



भारतीय प्रौद्योगिकी संस्थान गुवाहाटी
INDIAN INSTITUTE OF TECHNOLOGY GUWAHATI

शासी मंडल की 122 वी बैठक

**THE ONE HUNDRED AND TWENTY SECOND MEETING OF THE
BOARD OF GOVERNORS**

कार्यसूची
MINUTES

DATE: 28.06.2025 and 05.07.2025

VENUE: IIT GUWAHATI

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28.06.2025 और 05.07.2025 पर आयोजित होने वाली शासी मंडल की 122ND वी बैठक का कार्यसूची

**/AGENDA OF THE 122ND MEETING OF THE BOARD OF GOVERNORS TO BE HELD ON 28.06.2025 and
05.07.2025**

खंड-ए: कार्यवृत्त की पुष्टि, कार्रवाई रिपोर्ट और प्रस्तुति
SECTION - A: Confirmation of Minutes, Action Taken Report & Presentation /

The One Hundred Twenty-Second Meeting of the Board of Governors of the Institute was held on Saturday, 28th June 2025 and 5th July 2025, in the Conference Room of the Dean Administration Office. The meeting was conducted in hybrid mode, with some members participating via video conferencing. Following members were present:

1. Dr. Rajiv I. Modi	Chairman (via Video-conference)
2. Prof. Devendra Jalihal	Director/Member (Ex officio)
3. Prof. S.K. Srivastava	Member
4. Dr. Prahlada Rama Rao	Member
5. Prof. Varadraj Bapat	Member (via Video-conference)
6. Prof. M.G.P Prasad	Member
7. Prof. Bijoy Kumar Upadhyaya	Member
8. Prof. Chandan Mukherjee	Member
9. Mr. K K Tiwari	Registrar, Secretary
10. Prof. Sukumar Nandi	Dean Administration, Special Invitee

Additional /Joint Secretary (TE) MoE, and Commissioner & Secretary to the Government of Assam, Higher Education, could not attend the meeting due to their prior engagements and they were granted leave of absence.

Before start of the Meeting, Chairman welcomes the new Registrar and Secretary of BOG, Mr. Krishan Kumar Tiwari.

After the welcome address, Prof. Ratnajit Bhattacharjee made a power point presentation about the Manekshaw Center.

The Director also delivered a brief presentation highlighting various activities undertaken during the completion of his one-year tenure. Further, Professor S. Kanagaraj also delivered a presentation showcasing the various initiatives and achievements of the Bhupat Mehta School of Health Sciences and Technology.

After all the presentation, since the quorum for the meeting was present, the agenda of the 122nd BoG meeting were taken up.

However, the meeting was adjourned midway through the discussions and has been re-convened again on 5th July 2025 (next week same time) to discuss the remaining agendas.

Item No. 1

To consider the confirmation of the Minutes of the 121st meeting of the Board of Governors of the Institute (BoG) held 28.01.2025.

The 121st meeting of BOG was held on 28.01.2025 in the Conference Room of Dean Administration office of the Institute in hybrid mode. The minutes of the meeting was circulated among the members of the Board for their comments / observations, if any. All the comments received were appropriately incorporated.

The Board is requested to confirm the minutes of the 121st BOG Meeting of the Institute as given in **Annexure-1** (not enclosed as already uploaded) including the changes as suggested are **CONFIRMED**.

The Board resolved as below:

Resolution No: R_122BOG/01/2025

RESOLVED that the Minutes of the 121st meeting of the BOG as given in **Annexure 1** (not enclosed as already uploaded) including the changes as suggested are **CONFIRMED**.

Item No. 2

To consider the confirmation of the resolutions approved by the Board by Circulation.

1. To consider the list of graduating students who have completed their requirement for award of PhD Degrees from 20th October 2024 till 7th February, 2025.
2. To consider and approve the revised Policy Document for appointment of Honorary/Distinguished Professors, Adjunct/Visiting Faculty and Professor of Practice at IIT Guwahati

It was apprised to the Board that following agenda items were approved by the Board by Circulation.

Sl No	Agenda	Resolution	Status
1.	To consider the list of graduating students who have completed their requirement for award of PhD Degrees from 20th October 2024 till 7th February, 2025.	RESOLVED that the list of graduating students who have completed their requirement for award of PhD degree after the 26 th Convocation till 7 TH February 2025 as given in Annexure-2 (pg.51-56) be APPROVED .	Approved
2.	To consider and approve the revised Policy Document for appointment of Honorary/Distinguished Professors, Adjunct/Visiting Faculty and Professor of Practice at IIT Guwahati	RESOLVED that the revised policy document for appointment of Honorary/ distinguished Professors, Adjunct/ Visiting, Faculty and Professor of practice at IIT Guwahati given at Annexure-3(pg.57-69) be APPROVED .	Approved

The Board was requested to consider for confirmation of the items 1 & 2 as mentioned above approved by BOG by circulation.

The Board resolved as below:

Resolution No: R_122BOG/02/2025

RESOLVED that the aforementioned resolution on the following agenda items approved by BOG through Circulation agenda are **CONFIRMED**.

1. To consider the list of graduating students who have completed their requirement for award of PhD Degrees from 20th October 2024 till 7th February, 2025.
2. To consider and approve the revised Policy Document for appointment of Honorary/Distinguished Professors, Adjunct/Visiting Faculty and Professor of Practice at IIT Guwahati.

Item No. 3

To consider the Action Taken Report (ATR) on the decisions of the 121st meeting of the Board of Governors of the Institute held on 28.01.2025 and the items approved by BOG by Circulation.

The Action taken report (ATR) on the decisions of the 121st Meeting of BOG of the Institute held on 28.01.2025, and on the items approved by BOG by Circulation is placed as **Annexure-4 (pg.70-74)** & **Annexure -5(pg.75)** respectively.

The Board was requested to consider, note and advise, if any on ATR.

The Board resolved as below:

Resolution No: R_122BOG/03/2025

RESOLVED that the Action taken on the decision of the 121st meeting of BOG of the Institute held on 05.10.2024 and the decision approved by the BOG through Circulation are **NOTED** as reported.

SECTION- B: Administrative items requiring approval of the Board/

अनुभाग--बी: बोर्ड के अनुमोदन की आवश्यकता वाली प्रशासनिक वस्तुएं

Item No. 4

Approval to the recommendation of the 58th meeting of the Finance Committee (FC) of IIT Guwahati

The 58th meeting of the Finance Committee (FC) of the Institute was scheduled to be held preceding this Board meeting on 28.06.2025. In terms of Section 5(7) of the Statutes, the recommendations of the Committee will be conveyed during the BOG meeting.

The Board was requested to consider the recommendations of the FC and approve the same

The Board expressed the need for prudent financial policies and fiscal discipline at every level of governance and its implementation. The Board advised to take necessary steps, to formulate SoPs to bring in certified financial experts and auditors at appropriate levels to ensure financial discipline. These SoPs to be presented for consideration of FC and BoG.

The Board discussed and resolved as below:

Resolution No: R_122BOG/04/2025

RESOLVED that the recommendation of the 58th meeting of the Finance Committee as proposed in the agenda item are **APPROVED** as per **Annexure-6** (not enclosed as already uploaded). Its advice on the need for financial discipline to be followed.

Item No. 5

To consider Adoption of the Annual Accounts of IIT Guwahati for the Financial Year 2024-25

The consolidated Annual Accounts of the Institute for the Financial Year 2024-25 comprising of the Receipts and Payments Account, Income and Expenditure Account and Balance Sheet of the Institute along with Final Accounts of Retirement Funds (GPF, CPF and NPS) was tabled during the 122nd Board meeting held on 28.06.2025 for adoption after due recommendation of the Finance Committee which was held preceding the Board meeting. After adoption by the Board the Annual Accounts will be sent to the Director General of Audit, Central, Kolkata, Indian Audit and Accounts Department, Kolkata – Branch Office Guwahati, for audit of the accounts for the Financial Year 2024-25.

The Board was requested for adoption of the Annual Accounts of IIT Guwahati for the financial year 2024-25 as per recommendation of 58th meeting of the Finance Committee (FC).

The Board resolved as below:

Resolution No: R_122BOG/05/2025

RESOLVED that the Adoption of the Annual Accounts of IIT Guwahati for the Financial Year 2024-25 as tabled during the 122nd Board meeting are **APPROVED** as per recommendation of 58th meeting of Finance Committee (FC), for sending the accounts to the Director General of Audit, Central Kolkata, Indian Audit and Accounts Department, Kolkata-Branch office, Guwahati for audit purpose.

Item No. 6

Proposal for revised Monetary Ceilings for procurement of Scientific Equipment and Consumables at IIT Guwahati

The Board was apprised that a letter was received from the Under Secretary (IITs) dated 10th June' 2025 for taking necessary steps related to Office Memorandum (OM) No.F.20/42/2021-PPD dated 05.06.2025 issued by Procurement Policy Division, Ministry of Finance, Department of Expenditure regarding special provisions for Scientific Ministries / Departments in General Financial Rules (GFRs), 2017 (copy enclosed at **Annexure –7**(pg.77-78). The provisions mentioned in the Circular can be summarized as:

1. Vice-Chancellors/Directors of scientific organizations/academic institutions under Ministries/Department/Organizations indicated at para 2 of the said circular are permitted to make non-Government e-marketplace (GeM) procurement of scientific equipment and consumables for research purpose.

As this exemption is applicable to Educational and Research Institutes conducting post graduate/doctoral level courses, under any Ministry/Department and as IIT Guwahati also belongs to this category, Director IIT Guwahati is also permitted to make such procurement.

2. The monetary ceilings under Rule 154,155,161 & 162 of GFR 2017 for procurement of scientific equipment and consumables by the Ministries/Departments/Organizations as mentioned in the circular are also amended.
3. Further, Vice Chancellors/Directors of such specified organizations are allowed to act as competent authority to approve issuance of Global Tender Enquiry upto ₹200 Crore under Rule 161(iv)of GFR 2017 for procurement of scientific equipment and consumables where they are satisfied that there is justification for such exemption.

Subsequently, another letter dated 13th June' 2025 received from Under Secretary (IITs) (copy at **Annexure – 8**(pg 79), it was informed that these provisions should not be used for other items like furniture, other consumables and office equipment of the Institute.

As such, in accordance with the special provisions extended to Scientific Ministries/Departments under General Financial Rules (GFRs), 2017, the following proposal is hereby submitted for consideration regarding revised monetary ceilings for procurement of scientific equipment and consumables for research purposes under Rules 154, 155, 161, and 162:

Rule of GFR	Objective	Proposed limit	Approving Authority
154	Purchase of goods without quotation	₹.2,00,000.00 (Rupees two lakh) No advance will be given to the Indenter.	Dean, Administration / Registrar.
155	Purchase of goods by Purchase Committee.	₹.2,00,000.00 (Rupees two lakh) and upto ₹10,00,000.00 (Rupees ten lakh) 1. No advance will be given to the Indenter. <u>REQUIRED</u> 2. At least three authentic supporting quotations from prospective vendors. 3. Three-member committee recommendation justifying the purchase as scientific equipment or consumables	As per delegation of power as approved by BoG in its 121 st meeting dated 28.01.2025
162	Limited Tender Enquiry LTE	Upto ₹ 25 lakh	As per delegation of power as approved by BoG in its

		1. NIQ to be issued to the registered vendors only, and at least three technically qualified vendors must be available for price comparison 2. Three-member committee recommendation justifying the purchase as scientific equipment or consumables	121 st meeting dated 28.01.2025
161	Advertised Tender Enquiry (Open Tender)	Above ₹ 25 lakh Compulsory for items above Rs.25 lakh	As per delegation of power as approved by BoG in its 121 st meeting dated 28.01.2025

The matter was also placed in the 58th meeting of Finance Committee meeting held preceding the BOG meeting. The Finance Committee recommended the same.

The Board was requested for approval for implementation of the same.

The Board discussed and resolved as below:

Resolution No: R_122BOG/04/2025

RESOLVED to APPROVE the revised monetary ceilings for procurement of scientific equipment and consumables at IIT Guwahati as presented and recommended by the 58th meeting of Finance Committee of the Institute.

Item No. 7

Approval to the recommendation of the Senate for award of degrees and medals to the students in the Twenty Seventh Convocation.

It was apprised to the Board that, the Senate in its 185th meeting held on 26.06.2025 examined and recommended the following to the Board for approval

- I. Degrees of Graduating students:** lists of students found eligible to receive degrees in the 27th Convocation as per recommendation of the 176th meeting of the Senate as per Annexures detailed below:
 - a. **Annexure- 9**(pg.80-138): List of graduating students B Tech B Des
 - b. **Annexure-10** (pg.139-149): List of graduating students MSc /MBA/MA
 - c. **Annexure-11** (pg.150-179): List of MTech/MDes/MSR students
 - d. **Annexure-12**(pg.180-188): List of PhD/Dual PhD Graduates of the AY 2024-2025
- II. Medals/Awards:** list of students found eligible to receive following medal/awards as per recommendation of the 185th meeting of the Senate as given in **Annexure-13** (pg.189).

- III. To consider the proposed list of students found eligible to receive Governor of Assam Gold Medals for Excellence to Meritorious Students, one each for UG and PG programme, in the 27th Convocation.

The Senate vide Resolution R.185/3/2025, approve the proposal for award of Governor of Assam Gold Medals for Excellence to Meritorious Students, one each for UG and PG programmes to the following in the 27th Convocation

a. Governor of Assam Gold Medal (UG)

Souraja Kundu (210102103), BTech in Electronics and Communication Engineering (CPI 9.79)

b. Governor of Assam Gold Medal (PG)

Anubhav (234103410), MTech in Mechanical Engineering (CPI 9.97)

Further it was also apprised to the Board that the total number of graduating students recommended by the 185th meeting of the Senate held on 26.06.2025 for the Academic Year 2024-25 is **1947**. This includes **152** Ph.D. students and **01** Dual PhD student who were awarded degrees during the interim period, as per the provisions of the Institute.

However, additional 146 number students were recommended by the 186th meeting of the Senate held on 03.07.2025 to receive degrees and placed in the adjourned 122nd meeting of the BOG on 05.07. 2025 for approval. The details are given in **Annexure-14**(pg.190-198). Therefore, as per the recommendations of the 185th and 186th meetings of the Senate, a total of 2,093 students are recommended for award of the degrees in the 27th Convocation.

The Board was requested to approve the recommendation of the Senate for award of degrees and medals to the students in the Twenty Seventh Convocation as mentioned above.

The Board discussed and resolved as below:

Resolution No: R_122BOG/07/2025

RESOLVED to APPROVE the list of 2093 Graduating Student from different Academic Programs and the Medals /Awards as approved and recommended by the 185th and 186th Meeting of the Senate for award of respective Degrees & Medals in the 27th Convocation of the Institute scheduled on July 13, 2025.

Item No. 8

To consider the proposal from the Department of Civil Engineering for Hybrid MTech degree programme in Flood and Water Resources Management.

The Senate in its 182nd meeting held on 25.03.2025 vide resolution R.182/8/2025 resolved to approve the proposal from the Department of Civil Engineering for online M Tech degree programme in Flood and Water Resources Management. The Senate recommended the same for approval of the BoG.

The excerpt of the 182nd Senate Minutes on hybrid MTech degree programme in Flood and Water Resources Management and the proposal is given as **Annexure-15**(pg.199) and **Annexure-16** (pg.200-204)

This item was however circulated to the BOG members for approval by Circulation. But Chairman BOG and some of the other members made pertinent observations about the proposal and opined that this matter may be discussed in the forthcoming BOG meeting. As such it was placed in this meeting for discussion.

A presentation was made by Prof. Hemant B. Kaushik, Dean of Online Education Program, explaining the details of the program to BoG along-with Comparison with the existing Institute M. Tech. program of the Civil Engineering Dept. After detailed deliberations and considering the request of Government of Assam for starting of this program to their employed Engineers, the Board was requested to approve the proposal from the Department of Civil Engineering for Hybrid M.Tech Degree programme in Flood and Water Resources Management as per recommendation of the Senate.

The Board discussed and resolved as below:

Resolution No: R_122BOG/08/2025

RESOLVED to APPROVE the Hybrid M. Tech. Degree programme in Flood and Water Resources Management as per recommendations of the 182nd meeting of the Senate.

Item No. 9

To consider elimination of branch change provision of B Tech programmes with effect from the batches admitted in 2025

The Senate, in its 183rd meeting held on 22nd April, 2025, reviewed the feedback on the branch change provision of BTech programmes and deliberated the matter at length. The Senate has discussed various ways of retaining branch change provision along with its pros and cons. The branch change option imposed certain conditions on the first-year curriculum as all first year B Tech courses were common. This in turn led to teaching large classes and prevented any flexibility in the curriculum and its revision. The Senate further opined that by removing branch change the Institute will attract only those students who are interested in the respective branches and the concerned Departments will be able to offer innovative curriculum from the first semester onwards for improving the scenario of respective disciplines.

Accordingly, the Senate vide resolution R.183/3/2025 resolved that the elimination of branch change provision of BTech programmes with effect from the batches admitted in 2025, be **APPROVED** and recommended to place the matter for consideration of the BoG. The same was also announced in the JEE/JoSAA brochure of upcoming admissions which will be effective from the batches of 2025 and onwards.

The Board was requested to consider the Senate resolution R.183/3/2025 regarding elimination of branch change provision of B Tech programmes with effect from the batches admitted in 2025 as per recommendation of the Senate.

Considering that the curriculum revision is going on, the Board advised that the curriculum committee should have industry experts as associate members, the curriculum should be designed to be industry-oriented and have modules taught by industry professionals, to allow one semester of industry internship, and the projects to be on problems of interest to industry.

The curriculum should aim for all-round development of students with emphasis on emotional and intellectual development. It should aim for balanced development between academic rigor, skill development and personal growth, fostering communication, critical thinking and collaboration and problem-solving skills. This should be the policy guideline for updating the curriculum for both undergraduate (UG) and masters (PG) program.

The Board discussed and resolved as below:

Resolution No: R_122BOG/09/2025

RESOLVED to APPROVE the elimination of branch change provision of B Tech programmes with effect from the batches admitted in 2025 as per recommendation of the Senate and update the curriculum appropriately.

Item No. 10

To consider the proposal for Dual Master's + PhD programme from the Centre for Disaster Management and Research.

It was apprised to the Board that, considering the provisions of the Institute for awarding master's degree to PhD students with UG degree in Engineering/Technology, the Centre for Disaster Management and Research has submitted a proposal for awarding MS (Master of Science) in Disaster Management and Risk Reduction for which, the following details along with course structure was proposed by the department.

- The first two semesters course work of 48 credits prescribed for the existing MS(R) degree curriculum will be the compulsory component.
- The remaining credits out of 72 credits can be any 5 and above level courses offered by any academic division.

The proposal was placed in the 181st Meeting of the Senate held on 11.02.2025 resolved to approve the proposal for Dual MS in Disaster Management and Risk Reduction + PhD programme from the Centre for Disaster Management and Research and recommended to place it to the BoG for their approval.

The dual degree academic curriculum includes additional courses, a comprehensive exam and one semester of research work leading to State of Art Seminar (SoAS) on selected topic. These together fulfil the requirement of a

Master's degree. The programme also includes few courses having modules taught by industry professional, one-two semesters industrial internship and industry defined joint research work.

The Board advised that in general for academic research to be effective, it should foster collaborative and multi-disciplinary work. The research should emphasis on solving problems that are important for the society and industry.

The Board was requested to approve the proposal for Dual MS in Disaster Management and Risk Reduction + PhD programme from the Centre for Disaster Management and Research.

The Board discussed and resolved as below:

Resolution No: R_122BOG/10/2025

RESOLVED to **APPROVE** the proposal for Dual MS in Disaster Management and Risk Reduction + PhD programme from the Centre for Disaster Management and Research as recommended by the Senate.

Item No. 11

To consider the proposal for Dual Master of Science (MS) in Mathematics + PhD Programme from the Department of Mathematics

It was apprised to the Board that considering the provisions of the Institute for awarding master's degree to PhD students admitted with UG degree in Engineering/Technology, the Department of Mathematics submitted a proposal for awarding Master of Science (MS) in Mathematics in the Senate. The proposal was discussed by the IPPC in the joint meeting of IUPC and IPPC held on 13.03.2025 and recommended the following course structure:

Course No.	Course Name	L-T-P-C
MA625	Linear Algebra - 1	3-1-0-8
MA642	Real Analysis - 1	3-1-0-8
MA662	Differential Equations	3-1-0-8
MA521	Modern Algebra	3-1-0-8
MA543	Functional Analysis	3-1-0-8
MA547	Complex Analysis	3-1-0-8
MA549	Topology	3-1-0-8
MA xxx	Elective – I (of level 5 and above)	6 Credits
MA xxx	Elective – II (of level 5 and above)	6 Credits

And one of the following courses:

- MA501 Discrete Mathematics 3-1-0-8
- MA591 Optimization Techniques 3-1-0-8
- MA590 Probability Theory 3-1-0-8
- MA512 Data Structures and Algorithms 3-0-2-8

The Senate in its 182nd meeting held on 25.03.2025 vide resolution R182/6/2025 resolved to approve the proposal for Dual Master of Science (MS) in Mathematics + PhD programme from the Department of Mathematics. The dual degree academic curriculum includes additional courses, a comprehensive exam and one semester of research work leading to State of Art Seminar (SoAS) on selected topic. These together fulfil the requirement of a Master's degree. The programme also includes few courses having modules taught by industry professional, one-two semesters industrial internship and industry defined joint research work.

The Board advised that in general for academic research to be effective, it should foster collaborative and multi-disciplinary work. The research should emphasis on solving problems that are important for the society and industry.

The Board was requested to consider the proposal for Dual Master of Science (MS) in Mathematics + PhD Programme from the Department of Mathematics.

The Board discussed and resolved as below:

Resolution No: R_122BOG/11/2025

RESOLVED to **APPROVE** the Dual Master of Science (MS) in Mathematics + PhD Programme from the Department of Mathematics as recommended by the Senate.

Item No. 12

To consider the proposal for Dual Master's + PhD programme from the Department of Physics.

Considering the provisions of the Institute for awarding master's degree to PhD students with UG degree, the Department of Physics has submitted a proposal for awarding Master of Science (MS) in Physics with the following course structure with a minimum credit requirement of 72 credits across the courses to the Senate.

Course No.	Course Name	Credits (L-T-P-C)	Remark
PH701	Advanced Condensed Matter Physics	3-0-0-6	Any one
PH703	Quantum Electronics	3-0-0-6	
PH705	Quantum Field Theory and the Standard Model	3-0-0-6	
PH707	Computational Physics	3-0-2-8	Compulsory
PH5xxx	Elective	3-0-0-6	Compulsory
PH511	General Physics Lab.-II	0-0-6-6	Compulsory
PH702	Statistical Methods in Condensed Matter Physics	3-0-0-6	Any two
PH704	Fourier and Guided-wave optics	3-0-0-6	
PH706	Gravitation and Cosmology	3-0-0-6	
PH708	Mini Project	0-0-6-6	Compulsory
PH516	Advanced Physics Lab.	0-0-6-6	Compulsory

PH501	Electrodynamics-II	3-0-1-8	Any three
PH503	Atomic & Molecular Physics	3-0-1-8	
PH505	Solid State Physics	3-0-1-8	
PH507	Nuclear & Particle Physics	3-0-0-6	

The Senate vide resolution R.181/10/2025, resolved to approve the proposal for Dual Master of Science (MS) in Mathematics + PhD programme from the Department of Mathematics and recommended the same to BOG for approval. The dual degree academic curriculum includes additional courses, a comprehensive exam and one semester of research work leading to State of Art Seminar (SoAS) on selected topic. These together fulfil the requirement of a Master's degree. The programme also includes few courses having modules taught by industry professional, one-two semesters industrial internship and industry defined joint research work.

The Board advised that in general for academic research to be effective, it should foster collaborative and multi-disciplinary work. The research should emphasis on solving problems that are important for the society and industry.

The Board was requested to approve the proposal for Dual Master's + PhD programme from the Department of Physics as per recommendation of the Senate.

The Board discussed and resolved as below:

Resolution No: R_122BOG/12/2025

RESOLVED to **APPROVE** the Dual Master's + PhD programme from the Department of Physics as per recommendation of the Senate.

Item No. 13

To consider the proposal for admitting BTech students from NITs/IIITs into Master's programmes along the lines of Kakodkar Committee recommendations

It was apprised to the Board that following the resolution R.179/7/2024 of the Senate dated 24.10.2024, the Director-IITG conducted a meeting on 01.02.2025 of the Directors of all NITs of north-eastern region, which was also joined by the Directors of all three IIITs (these are IIIT Agartala, IIIT Guwahati and IIIT Manipur) of north-eastern region, to revive the scheme of allowing BTech students from NITs to study their final year at IITG and join the PhD programme. In the meeting it had also emerged that the BTech students of NITs/IIITs may be considered for Master's degree as well. The existing modalities of admitting them into PhD programme and the proposed modalities for Master's degree are placed at **Annexure 17** (pg.205-206)

The Senate in its 182nd meeting resolved to approve the proposal for admitting BTech students from NITs/IIITs into Master's programmes along the lines of Kakodkar Committee recommendations.

The Board was requested to approve the proposal for admitting BTech students from NITs/IIITs into Master's programmes along the lines of Kakodkar Committee recommendations.

The Board discussed and resolved as below:

Resolution No: R_122BOG/13/2025

RESOLVED that the proposal for admitting BTech students from NITs/IIITs into Master's programmes should be put for re-consideration with additional details.

Item No.14

To consider the proposal of Summative Assessments at the end of each course from the third year onwards for the Online BSc (Hons) degree programmes.

A proposal for conducting summative assessments at the end of each course from the third-year courses onwards for the Online BSc (Hons) degree programmes was submitted to the 183rd meeting of the Senate held on 22.04.2025. It was proposed that the summative assessments shall reinforce the credibility and academic rigor of the online degree program. This will also instill greater confidence to recruiting agencies in the hiring process.

The 183rd Senate vide resolution.183/5/2025, considered the proposal and resolved to approve the proposal of Summative Assessments at the end of each course from the third year onwards for the Online BSc (Hons) degree programmes and recommended the same to BOG for approval.

The Board was requested to approve the proposal of Summative Assessments at the end of each course from the third year onwards for the Online BSc (Hons) degree programmes.

The Board discussed and resolved as below:

Resolution No: R_122BOG/14/2025

RESOLVED to **APPROVE** the proposal of Summative Assessments at the end of each course from the third year onwards for the Online BSc (Hons) degree programmes as recommended by the Senate.

Item No. 15

To consider the proposal on the revision of rules governing various Students' Funds, viz., STAF, SCF, SCAF and SBF.

A committee was constituted by the Dean of Students' Affairs to review the regulations and guidelines governing the Student Travel Assistance Fund (STAF), Student Contingency Fund (SCF), Student Childcare Assistance Fund (SCAF) and Student Brotherhood Fund (SBF).

The committee reviewed the existing rules and recommended changes and additions to the guidelines for each of the four student support funds, viz., STAF, SCF, SCAF and SBF, as placed at **Annexure 18** (pg.207-218)

The Senate vide resolution R.181/8/2025, resolved to approve the proposal on the revision of rules governing various Students' Funds, viz., STAF, SCF, SCAF and SBF and recommended the same to the BoG for approval.

The Board was requested to approve the proposal on the revision of rules governing various Students' Funds, viz., STAF, SCF, SCAF and SBF as per recommendation of 181st meeting of Senate.

The Board discussed and resolved as below:

Resolution No: R_122BOG/15/2025

RESOLVED to APPROVE the revised rules governing various Students' Funds, viz., STAF, SCF, SCAF and SBF as per recommendation of 181st meeting of Senate.

Item No. 16

To consider the proposal on the signatories of Advanced Certificate for the students enrolled in the Online BSc (Hons) programmes.

The Board was apprised that as per existing process, the students of Online BSc (Hons) programme can get an Advanced Certificate while exiting the programme after completing the respective requirements for the certificate. As per the present provisions, the Advanced Certificate are issued through Centre for Educational Technology.

So, the Senate in its 181st meeting held 11.02.2025 considered the proposal of changing the signatories of the Advanced Certificate to the Dean of Online Education and Skilling (DOES) along with the concerned Head of the Academic Division offering the programme and recommended the same to place it in the BoG for approval.

The Board was requested to approve the proposal on the signatories of Advanced Certificate for the students enrolled in the Online BSc (Hons) programmes.

The Board discussed and resolved as below

Resolution No: R_122BOG/16/2025

RESOLVED to APPROVE the proposal on the signatories of Advanced Certificate for the students enrolled in the Online BSc (Hons) programmes to the Dean of Online Education and Skilling (DOES) along with the concerned Head of the Academic Division offering as recommended by the Senate in its 181st meeting held on 11. 02.2025.

Item No. 17

Extension of the Long Leave Without Pay in respect of Dr. Praveen Kumar, Professor, Dept. of Electronics and Electrical Engineering

Dr. Parveen Kumar was granted Long Leave Without Pay for two years from 01.06.2023 to 30.05.2025 to conduct advance research at Oak Ridge National laboratory, USA. Dr. Kumar has requested for extension of the leave period for two more years to execute the research work successfully. Request email of Dr. Kumar and opinion from Oak Ridge National Laboratory is enclosed as **Annexure – 19**(pg.219) and **20**(pg.220-221)

As per the rule, “the maximum period of Long Leave is 2 years” and concerned employee, who has been granted two years Long Leave needs to execute a bond to serve the Institute for a period of three years on return. Accordingly, Dr. Kumar had also signed the bond while leaving for Long Leave. On receipt of Dr. Kumar’s request for extension of leave beyond two years, the matter of bond has been sent for input of the Institute Legal Retainer. Input received from the Legal Retainer is enclosed as **Annexure – 21**(pg.222-225). As per the opinion of the Legal Retainer further extension of Long Leave beyond two years is at the discretion of the Competent Authority. Further, the opinion of the HoD, Department of Electronics and Electrical Engineering was taken, which is enclosed as **Annexure – 22**(pg.226).

The matter was placed before the Board for deliberation and for decision.

The Board after detailed deliberations and as directed by the Chairman BoG decided as follows: ‘that the matter should be decided by the Director at his level as per the extant applicable rules & regulation’.

The Board discussed and resolved as below

Resolution No: R_122BOG/17/2025

RESOLVED that the matter should be decided by the Director at his level as per the extant applicable rules & regulation.

Item No. 18

Appointment of Guest Faculty on contract

The Head, Jyoti and Bhupat Mehta School of Health Science and Technology (JBMSHST) has requested to appoint a guest faculty to teach an MTech course “HT502-Basic Physiology for Clinical Immersion (3006)” during the July-November 2025 session. The said course was initially managed by the Institute faculty of JBMSHST and associated faculty members, however, it is proposed to have a more specialized faculty member from AIIMS Guwahati to teach the same. In this connection, Head JBMSHST had requested the Director, AIIMS Guwahati, to suggest a faculty member to teach the said course. Accordingly, Director, AIIMS has agreed and nominated Dr. L. Sundareswaran,

Assistant Professor, Physiology, AIIMS Guwahati. He has also consented to teach the course. As per the proposal, Dr. L. Sundareswaran will be required to take 42 lecture hours of teaching, and administrative support will be provided by a core faculty member from the JBMSHST. Details of the course curriculum and the CV of Dr. L. Sundareswaran are enclosed as **Annexure - 23** (pg.227-235).

While deliberating on the proposal received from JBMSHST, it was felt that there is a need to establish a common and standardized modality for engaging Guest Faculty. This is particularly relevant as specialized faculty are required in certain subject areas to teach for a semester. It is also considered practical to offer Guest Faculty positions on a contractual basis to expert faculty members from nearby institutions, as well as to retired faculty members from this region, to teach such courses.

Accordingly, the following terms and conditions are proposed for the appointment of Guest Faculty. The proposal is placed before the Board for consideration and approval.

1.	Name of the Position	Guest Faculty
2.	Tenure	For one semester
3.	Remuneration	₹ 5,000/- per lecture hour (equivalent to the honorarium paid for NPTEL courses), may be fixed, subject to a maximum of Rs. 2,20,000/- per semester)
4.	Other Benefits	As per requirement, the following additional benefits may be extended during the period of visit to the campus for lecture: 1. The Institute library facilities, campus amenities, campus internet facility 2. The concerned Department/School may provide a common office space, with some essential facilities, subject to availability. 3. OPD medical facilities in the IIT Guwahati hospital while in the campus.

The Board was requested to approve appointment of Guest Faculty on contract.

The Board discussed and resolved as below:

Resolution No: R_122BOG/18/2025

This item is dropped.

Item No.19

Guidelines for association of faculty members as Adjunct and Associate Faculty

A committee was constituted to review the guidelines for association of faculty members as Associate Faculty in Academic Centres/Schools other than their parent Department / School / Centre. The Committee has submitted a report with suggested guidelines which were then refined based on the feedback from different Departments/Schools/Centres in discussion with the Committee Members. Finally, the guidelines were also discussed and agreed upon in the Dean's Meeting held on 4th June, 2025. These final guidelines are in as **Annexure – 24** (pg.236).

The Board was requested to consider and approve.

The Board discussed and resolved as below:

Resolution No: R_122BOG/19/2025

RESOLVED to **APPROVE** the proposal as per agenda item for collaborative teaching.

Item No. 20

Eligibility criteria for promotion to Associate Professor / Professor in respect of the faculty members of the Dept. of Design, who were initially recruited with M. Des degree

As per the decision of the Board in its 76th meeting held on 25.02.2014 and 77th meeting held on 12.07.2014, relaxation of educational qualification and experience for recruitment/promotion in respect of the faculty members in the Department of Design was implemented as advised by the Ministry of HRD. However, the 108th meeting of the Board held on 25.10.2021 resolved to withdraw the relaxation criteria set by the BOG in its 76th and 77th meetings, so that the same eligibility criteria followed for other academic department of the Institute are enforced, for appointment of faculty members in the Department of Design henceforth.

The Board was apprised that on receipt of the request from the faculty members of the Department of Design, the matter was forwarded to the Departmental Faculty Advisory Committee (DFAC) of the Department for input. The DFAC deliberated the matter and came to the unanimous resolution that the relaxed guidelines stated in item no. 7 of the 76th BoG should be considered only for those faculty members who had joined during relaxation of period career advancement to Associate Professor and Professor level (DFAC minutes and request from faculty members is enclosed as **Annexure – 25**(pg 237-244). Accordingly, the matter was placed before the Board in its 116th meeting held on 23.12.2023, where the Board resolved not to change the decision of 108th meeting. In the meantime, the DFAC of Department of Design sent an appeal to the Board to reconsider the resolution of 116th Board Meeting (DFAC minutes is enclosed as **Annexure – 26**(pg.245-246), which was not considered by the then Competent Authority based on the resolution of 116th BoG resolution.

In the meantime, another request has been received from the Department of Design requesting to reconsider career progression criteria in alignment with commitments made during their recruitment.

Reference document submitted by the Department is enclosed as **Annexure – 27**(pg.247-252) and placed before the Board for deliberation and consideration.

The Board discussed and resolved as below:

Resolution No: R_122BOG/20/2025

RESOLVED to **APPROVE** the proposal as per agenda as ONE TIME RELAXATION allowing the existing six (6) Assistant Professors of Design Dept. to appear for Associate Professor Interview as and when selection process is conducted. It will not be treated as precedence for future cases.

Item No. 21

Implementation of the revised rate of Daily Allowance for attending conferences and meetings abroad

It was appraised to the Board that the Institute is following the Ministry of External Affairs' Order No. Q/FD/695/3/2000 dated 21st September 2010 for the disbursement of daily allowance for trips undertaken to attend conferences and meetings abroad. However, Ministry of External Affairs had revised the rates of daily allowances vide order under reference No. Q/FD/695/03/2000 dated 25.09.2023, (copy enclosed as **Annexure – 28**(pg 253-254).

The matter was also placed in the 58th meeting of the Finance Committee held preceding the Board meeting. The Finance Committee in its 58th meeting considered the proposal for adoption of the Ministry of External Affairs Order No. Q/FD/695/03/2000 dated 25th September 2023, which includes specific rates of Daily Allowance (DA) for extended durations of stay abroad. After due deliberation, the Committee agreed to recommend the proposal to the Board of Governors of the Institute for approval.

The Board was requested to approve the revised rate of Daily Allowance for attending conference and meeting abroad for implementation.

The Board discussed and resolved as below:

Resolution No: R_122BOG/21/2025

RESOLVED to **APPROVE** the proposal as per recommendations of the FC for adopting the daily allowances and associated matters as notified by Ministry of External Affairs order under reference No. Q/FD/695/7/90 dated 21.09.2010, for prospective implementation in the Institute uniformly for all employees.

Item No. 22

To consider the revised Recruitment Rule for the post of Assistant Executive Engineer

From IPM Section of the Institute, a requirement of Assistant Executive Engineer (AEE) in Mechanical or Electrical engineering background has been received for supervision/design/estimation/ maintenance of air conditioning system of 3000TR water cooled/air cooled chilled water based and 1800 HP VRV AC.

However, as per Recruitment Rules for the post of Assistant Executive Engineer, approved in 114th BOG meeting held on 05.04.2023, the educational and other qualification required for direct recruits in case of AEE is stated as-

(1) Bachelor's Degree in **Civil Engineering** with at least 6 years working experience in design & estimation/supervision of construction of roads & multi-storeyed buildings / maintenance of water supply and sewage system.

(2) Bachelor's Degree in **Electrical Engineering** with at least 6 years working experience in supervision/design/estimation/ maintenance of electrical installations, sub stations, HT and LT distribution systems, internal electrification of buildings, air-conditioning and refrigeration.

Considering the requirement of IPM section, it is proposed to amend the Recruitment Rules for the post of Assistant Executive Engineer by adding the **Mechanical Engineering** discipline under the heading, "Educational and Other Qualification Required for Direct Recruits". The revised recruitment Rule for the post of Assistant Executive Engineer is given at **Annexure-29**(pg.255)

The Board was requested to approve the revised Recruitment Rules for the post of Assistant Executive Engineer.

The Board discussed and resolved as below:

Resolution No: R_122BOG/22/2025

RESOLVED to **APPROVE** the proposal as per agenda item for the post of Assistant Executive Engineers prospectively.

Item No. 23

To consider and approve the electricity tariff to be charged from the occupants of the residential quarters by revising connected load and commercial consumers of the IITG Campus

B&WC in its 96th meeting held on 7th January' 2025 resolved that the new proposed tariff of electricity based on connected load for different types of residential quarters and commercial establishments within the campus in line with the revised tariff of APDCL be implemented. Minutes of the relevant part of the resolution is attached at **Annexure – 30**(pg. 256-258).

APDCL (Assam Power Distribution Company limited) has revised the electricity tariff recently and the institute has also started receiving electricity consumption bill as per the revised tariff.

The new schedule of tariff applicable to the Institute is shown below –

(A) LT category – II: Domestic A (Above 0.5 Kw to 5 Kw) (Applicable to residential quarters)

Existing Tariff / Unit		New Tariff / Unit revised by APDCL	
1. Energy charge		1. Energy charge	
a. For first 0-120 Kwh/month	@ Rs. 5.96/ Kwh	a. For first 0-120 Kwh/month	@ Rs. 6.00/ Kwh
b. For next 121 - 240 Kwh/month	@ Rs. 6.25/ Kwh	b. For next 121 - 240 Kwh/month	@ Rs. 7.30/ Kwh
c. Balance Kwh/month	@ Rs. 7.25/ Kwh	c. For next 241-300 Kwh/month	@ Rs. 8.20/ Kwh
		d. For next 301-500 Kwh/month	@ Rs. 8.40/ Kwh

		e. Balance Kwh/ month	@ Rs. 9.19/ Kwh
2. FPPPA charge	@ Rs. 0.59/ Kwh	2. FPPPA charge	0.00
3. Fixed charges	For A, B type quarters Rs 50 and for C and above Rs 100 as per 20 th BOG approval.	3. Fixed charges	@ Rs. 70.00/ Kw/month

(B) Bulk Supply-Government Educational Institutions:

The electricity bills for all the commercial consumers of the campus and the construction agencies will be charged as the revised tariff being charged to IIT Guwahati by the APDCL under category of HT-IV: Bulk supply – Government Educational Institutions).

Existing tariff		New Tariff
i) Energy charge	@ ₹ 6.45/ Kwh	@ Rs. 8.44/ Kwh
ii) Fixed charge	@ ₹ 110.00 / KVA / month	@ Rs. 150.00 / KVA / month

It may be noted that as per Boards resolution (20th BOG dated 17.01.2001) Institute have been following APDCL tariff for domestic consumer under LT-II (Domestic A) Category and for commercial shops, Banks, construction power etc. under HT Category-IV: Bulk supply (Govt. Educational Institution).

Further, Institute have adopted the fixed charges for different category of quarters as follows (as per the same resolution of the BOG).

Category	Fixed Charge
A. For quarter types 'C' & Above	@ ₹ 100.00/ month
B. For quarter types A, B & Married Scholars Hostel	@ ₹ 50.00/ month

In view of the above changed tariff structure, perhaps review of the decision of the Board in regards of adoption of electricity billing tariff for IITG Consumers becomes necessary. During the adoption of billing tariff (Domestic A) from APDCL (formerly ASEB), a Flat Fixed charge was considered amounting to ₹. 50.00 for A, B type Qtrs. and ₹. 100.00 for C, D, E & F Type Qtrs. Since the Fixed charges are calculated on the basis of connected load in a particular consumer in his house/office premises. Now, considering increasing numbers of various types of Quarters and variety of the connecting load of each type of Quarters, a review of the fixed charges was felt necessary. So, a committee was formed in the Institute to assess the connected load of the different types of residential quarters type A, B, C, D, E and F to ascertain the Fixed charges.

The said committee followed the APDCL guidelines for computing the Connected Load (in KW) and their assessment can be summarized as below:

S/No	Type of Quarter	Connected Load
1	A type	2 KW
2	B type	3 KW
3	C type	4 KW
4	D type	5 KW
5	E type	5 KW
6	F type	6 KW
7	Married Scholar Hostel (MSH)	2 KW

The committee further recommends to consider the above assessment of Connected Load for different types of quarters in the revised tariff of APDCL by incorporating the following consumer Category for various kinds of quarters:

Sl. No.	Consumer Category	Remarks
1	LT Category-II, Domestic A - above 0.5 kW to 5 kW	This category shall cover residential quarters of types A, B, C, D, E and MSH
2	LT Category-III, Domestic B - above 5 kW to 30 kW	This category shall cover residential quarters of F-type
3	LT Category – IV, Commercial load above 0.5 kW to 30 kW	This category shall cover all Commercial consumers

In view of the above recommendations, the following electricity billing tariff has been proposed for the IITG consumers (domestic and commercial) on the basis of connected load –

Sl. No.	Consumer Category	Fixed Charges (₹/Kw/month)	Energy Charges (Rs. Per kWh)		
			Unit Charge	FPPPA	Effective rate
1	LT Category, Domestic A – above 0.5 kW to 5 kW				
	0 to 120 units per month	@ ₹ 70	@ ₹ 6.00	0.00	@ ₹ 6.00
	121 to 240 units per month	@ ₹ 70	@ ₹ 7.30	0.00	@ ₹ 7.30
	241 to 300 units per month	@ ₹ 70	@ ₹ 8.20	0.00	@ ₹ 8.20
	301 to 500 units per month	@ ₹ 70	@ ₹ 8.40	0.00	@ ₹ 8.40
	Balance units	@ ₹ 70	@ ₹ 9.19	0.00	@ ₹ 9.19
2	LT Category – III, Domestic B – Above 5 kW to 30 kW				
	0 to 300 units per month	@ ₹ 70	@ ₹ 7.75	0.00	@ ₹ 7.75
	301 to 500 units per month	@ ₹ 70	@ ₹ 7.95	0.00	@ ₹ 7.95
	Balance units	@ ₹ 70	@ ₹ 8.74	0.00	@ ₹ 8.74
3	LT Category – IV, Commercial load above 0.5 kW to 30 kW	@ ₹ 150	@ ₹ 9.19	0.00	@ ₹ 9.19

The matter was also placed in the 58th meeting of Finance Committee and the Finance committee approved the proposal for revised electricity tariff and recommended to the Board of Governors of the Institute for its approval towards implementation of the new tariff of electricity prospectively as described above which was also recommended by B&WC of the Institute vide its 96th meeting held on 7th January' 2025.

The Board was, therefore, requested to consider and approve the new tariff of electricity bill as per APDCL and connected load for different types of quarters in the revised tariff of APDCL by incorporating the Consumer Category for various kinds of quarters.

The Board discussed and resolved as below:

Resolution No: R_122BOG/23/2025

RESOLVED to **APPROVE** the proposal on revised electricity tariff as per recommendation of the 58th meeting of Finance Committee for adoption and implementation prospectively.

Item No. 24

Items approved by Building & Works Committee (BWC) in its 97th Meeting held on 06.06.2025 which require Financial Sanction and Administrative Approval of Finance Committee and Board of Governors of the Institute.

The Building & Works Committee in its 97th meeting held on 06.06.2025 accorded its technical approval for the following and requested to accord financial sanction and administrative approval of the BoG through FC.

B&WC Resolution No.	Recommendation to Accord Financial Sanction and Administrative Approval of	Amount ₹ (in lacs)	Sources of Fund
R/B&WC 2025.2.9	The preliminary estimate based on plinth area basis for Construction of double occupancy boys' hostel of 2000 student capacity: The BoG in its 116th meeting held on 23.12.2023 accorded Administrative Approval of ₹195.00Cr for construction of double seater boys' hostel in the campus. The consultant, M/s Suresh Goel & Associates, New Delhi visited the site and presented the conceptual plans in a meeting on 23-01-2025 in presence of the Director, IITG, the Dean (Admin), Dean (IPM), Dean (SA) and other stakeholders from HAB and IPM section. Accordingly, they have submitted the drawings and plinth area estimate based on CPWD Plinth area rates 2023 with RCC framed structure with provision for G+11 storied, Piled raft foundation and 55,551.00 sqm of built-up area.	20711	for applying HEFA loan
R/B&WC 2025.2.13	The estimate for construction of SAMEER (Society for Applied Microwave Electronics Engineering and Research) BUILDING at IIT Guwahati campus: A MOU between IIT Guwahati and SAMEER had been signed to carry out various activity at IIT Guwahati by SAMEER. On 20.09.2024, a team consisting of the Director, IITG, Director General, SAMEER and other members have selected unanimously an area on the north side of the Mechanical workshop (Fabrication Lab) on the hill having coordinates of (26.18786, 91.68913) to set up the SAMEER Building. RCC framed structure with provision for G+2 storied, isolated footing and 2850.00 sqm of built-up area	1993	Fund provided by SAMEER

A detailed presentation was made by the Dean IPM and Director related to major construction projects indicating the action points on the part of Institute for effective monitoring and control by different functionaries. After detailed discussion, the Board was requested to concur with the items as recommended by BWC to FC as well as BOG for its approval. The FC recommended to accord financial sanction and administrative approval of the same to the BOG.

The Board discussed and resolved as below:

Resolution No: R_122BOG/24/2025

RESOLVED to **ACCORD** Financial Sanction and Administrative Approval for the following as per recommendation of the 58th Meeting of FC.

B&WC Resolution No.	Accord Financial Sanction and Administrative Approval of	Amount ₹ (in lacs)	Sources of Fund
R/B&WC 2025.2.9	The preliminary estimate based on plinth area basis for Construction of double occupancy boys' hostel of 2000 student capacity	20711	for applying HEFA loan
R/B&WC 2025.2.13	The estimate for construction of SAMEER (Society for applied microwave electronics engineering and research) BUILDING at IIT Guwahati campus	1993	Fund provided by SAMEER

Item No. 25

To consider and approve the re-fixation of the pay and recovery of excess amount paid to Faculty Members due to irregular fixation of Pay-Audit Para on irregular allowance of increment to newly appointed faculty members-2.78 Crores

The Board was apprised that the above agenda is a follow of activity from the MoE side on the audit para which was raised by CAG Auditor long back. It has been debated many times, replies were send including the personal meeting of faculty members to Officials of MOE but till date, the issue is not resolved. MoE is following the matter very closely and multiple reminders have been received from MoE by the Director and the Registrar for taking immediate action with regard to recovery of excess payment made to all affected faculty members.

The issue had been raised earlier also and deliberated in 111th BoG meeting held on 17th June 2022 wherein the director was authorized to constitute an internal committee for examination of the matter. The committee recommended re-verification of the pay fixation and if discrepancies were found then recovery be initiated. These recommendations were endorsed by 51st Meeting of FC in October 2022, aligning with the practice at IIT Kharagpur and later was approved by 113th BoG meeting held on 29th October 2022.

IIT Guwahati informed MoE that steps are in progress to determine the recovery amount and commence the recovery process but till date that exercise could not be initiated.

Now, Institute has received multiple reminders from JS, MoE and Secretary also for taking immediate action for the recovery of the amount in line with IIT Kharagpur which has already acted on it.

The matter was also placed in the 58th meeting of the Finance Committee to be held preceding this Board meeting. In view of the above, the Board was requested to consider the agenda and discuss the same in the meeting for a decision.

The Board discussed and resolved as below:

Resolution No: R_122BOG/25/2025

RESOLVED to **APPROVE** the agenda item as recommended by the Finance Committee for taking immediate steps for re-fixation and recovery of excess amount of pay as identified after re-fixation from all the concerned faculty members in view of the audit para raised by the CAG and direction received from DHE, MoE.

Item No 26

Item Approved by Chairman for ratification

Following items approved by the Chairman is reported to the Board for ratification:

- A. Approval to the recommendation of the selection committee meeting for the post of Assistant Workshop Superintendent
- B. Approval to the recommendation of the Selection Committee Meeting for the post of Executive Engineer
- C. Approval to the recommendation of the Selection Committee Meeting for the post of Deputy Registrar
- D. Approval to the Selection Committee Meeting for the post of Deputy Registrar on deputation basis
- E. Approval to the Signing of Memorandum of Understanding (MOU) of IITs with Ministry of Education for the year 2025-26
- F. Visit of Director IIT Guwahati to Denmark for collaborative MoU signing during 08-14 June 2025

The Board was requested to **NOTE** and **RATIFY** the above-mentioned item 26 (A to F)

The Board resolved as below:

Resolution No: R_122BOG/26/2025

RESOLVED to **RATIFY** the items **APPROVED** by the Chairman as below:

- A. **Approval to the recommendation of the selection committee meeting for the post of Assistant Workshop Superintendent** based on the interview performance of the candidates, for appointment to the post of **Assistant Workshop Superintendent (UR-01)** in the Pay Matrix Level: **10 as per 7th CPC:**

Name of the candidate	Category of the candidate	Category of the post	Pay
Mr. Chandan Banikya	SC	UR	As per Rule

The Committee also recommends the following waiting list (Valid for One year):

Name of the candidate	Category of the candidate	Category of the post	Pay
Mr. Pratik Singh	GEN	UR	As per rule

- B. Approval to the recommendation of the Selection Committee Meeting for appointment to the post of Executive Engineer in the Pay Matrix Level: 11 as per 7th CPC (PB-3; ₹15,600-39,100/-, Grade Pay = ₹6600/- as per 6th CPC).**

UR- 01 vacancy

Sl. No.	Name	Category of the candidate	Category of the post	Pay
1.	Mr. Kumud Barman	OBC	UR	As per rule

- C. Approval to the recommendation of the Selection Committee Meeting based on the interview performance of the candidates, for appointment to the post of Deputy Registrar in the Pay Matrix Level: 12 as per 7th CPC:**

Name of the candidate	Category of the candidate	Category of the post	Pay
Mr. Labanu Kishore Konwar	General	General	As per rule

- D. Approval to the Selection Committee Meeting based on the interview performance of the candidates, for appointment to the post of Deputy Registrar on deputation basis for a maximum period upto 28.04.2027 or till the regular incumbent of the post returns from the deputation in the Pay Matrix Level: 12 as per 7th CPC:**

Name of the candidate	Category of the candidate	Category of the post	Pay
Dr. Subhajit Choudhury	SC	UR	As per rule

- E. Approval to the Signing of Memorandum of Understanding (MOU) of IITs with Ministry of Education for the year 2025-26 as per Ministry of Education letter F No 37-02/2020-TS-I dated 09.04.2025. draft MOU along with its annexures to be signed between IITs and Ministry of Education for the FY 2025-26 is to be sent to the Ministry ensuring the following:**

- No clause of the draft may be changed or omitted by the Institute without seeking approval of the Competent Authority in the Ministry of Education
- All the entries in the annexures may be duly filled and attached with
- The MOU after approval of BOG is signed by the Director of the respective IIT.

Due to paucity of time, the said MOU is sent to the Ministry with the approval of the Chairman. The Signed MOU with all the Annexures is given at **Annexure-31(pg.259-273)**

- F. Visit of Director IIT Guwahati to Denmark for collaborative MoU signing during 08-14 June 2025**

Delegation from IITG consisting of Director and 3 other faculty members had visited Denmark from June 9 to June 13 2025. During those five days, they visited two universities, DTU and SDU both are top universities

in Denmark, and Danfoss and its subsidiary Salt Power. They also visited Copenhagen and Soderborg. Dr. Shivkumar Kalyanaraman. The visit is to sign collaborative MoUs promoting collaborative research with student and faculty exchange, and internship and placements for IITG students.

Item No 27

Item Approved by Director for ratification

Following items approved by the Director is reported to the Board to **NOTE** and **APPROVE**.

A.	Confirmation of Faculty Members
B.	Confirmation of Non-Faculty Members
C.	New appointments and/or extension of period of appointment of some officials in the existing positions
D.	Long Leave/Sabbatical Leave/Lien of Faculty Members
E.	Grant of Lien to Non-faculty Members
F.	Release of Non-Faculty Members
G.	Revision of fee for course registration in the Summer Term
H.	Approval to the Minute cum recommendation of IFAC Meeting held on 24.02.2025 for appointment to the various honorary positions
I.	Approval to the recommendation of the Selection Committee meeting for the post of Sr. Technician/Sr. Mechanics/Sr. Laboratory Assistant
J.	Approval to the recommendation of the Selection Committee Meeting for the post of Senior Superintendent
K.	Approval of the report submitted by the screening committee on financial upgradation under Modified Assured Career Progression Scheme (MACPS)
L.	Enhancement of OPD Consultation rate to ₹1000/-
M.	Approval to the medical expenditure beyond ₹2.5 lakhs, case to case basis as per BOG resolution R121BOG/21/2025 in respect of treatment of Ms Helen Kumari Saikia w/o Prof. Jubaraj Bikash Barua for treatment of Myelofibrosis
N.	Approval to the recommendation of the Screening Committee on Financial Upgradation under Modified Assured Career Progression Scheme (MACPS)
O.	Reconstitution of the Internal Committee (IC) of the Institute
P.	Reconstitution of the Committee for Promotion of Gender Equity and Sensitization in IIT Guwahati (CPGES, IITG) of the Institute
Q.	Nomination of Dean of Administration as a member of the Staff Welfare Fund Scheme

The Board was requested to **NOTE** and **ACCEPT** the above-mentioned item 27 (A to Q)

The Board resolved as below

Resolution No: R_122BOG/27/2025

RESOLVED that the following items reported to the Board are **NOTED** and **ACCEPTED** as below:

- A. Confirmation of Faculty Members:** On successful completion of the period of probation and other formalities, the services of the following non-faculty members were confirmed from the dates mentioned against their name.

Sl. No.	Name	Designation and Department	Date of confirmation
1.	Dr. Ajeet Kumar	Assistant Professor Grade I Dept. of Design	22.08.2023
2.	Dr. Ratnadwip Singha	Assistant Professor Grade I Dept. of Physics	11.10.2024
3.	Dr. Vibhav Bharadwaj Shivakumar	Assistant Professor Grade I Dept. of Physics	01.11.2024
4.	Dr. Sharmila R. B	Assistant Professor Grade I Dept. of Civil Engineering	15.11.2024
5.	Dr. Amarjyoti Mahanta	Associate Professor Dept. of Humanities and Social Sciences	28.01.2025
6.	Dr. Debapriya Basu	Associate Professor Dept. of Humanities and Social Sciences	28.01.2025
7.	Dr. Dilwar Hussain	Professor Dept. of Humanities and Social Sciences	28.01.2025
8.	Dr. Bidisha Som	Professor Dept. of Humanities and Social Sciences	28.01.2025
9.	Dr. Naveen Kashyap	Professor Dept. of Humanities and Social Sciences	28.01.2025
10.	Dr. Pahi Saikia	Professor Dept. of Humanities and Social Sciences	28.01.2025
11.	Dr. Sudip Mitra	Professor School of Agro and Rural Technology	29.01.2025
12.	Dr. Abraham Cyril Issac	Assistant Professor Grade I School of Business	03.03.2025
13.	Dr. Kuldeep Kumar	Assistant Professor School of Energy Science and Engineering	22.03.2025
14.	Dr. Sagar Surendra Deshmukh	Assistant Professor, Grade I School of Agro and Rural Technology	01.04.2025
15.	Dr. Rituparna Patgiri	Assistant Professor, Grade I Dept. of Humanities and Social Sciences	01.04.2025
16.	Dr. Visakh M. S	Assistant Professor, Grade I Dept. of Humanities and Social Sciences	08.04.2025
17.	Dr. Phrangboklang Lyngton Thangkhiew	Assistant Professor, Grade I Dept. of Computer Science and Engineering	01.05.2025
18.	Dr. Bhaskar Jyoti Neog	Assistant Professor, Grade I Dept. of Humanities and Social Sciences	06.05.2025

19.	Dr. Risha Mal	Assistant Professor, Grade I School of Agro and Rural Technology	17.05.2025
20.	Dr. Ajay Singh	Assistant Professor, Grade I School of Energy Science and Engineering	03.06.2025

- B. Confirmation of Non-Faculty Members:** On successful completion of the period of probation and other formalities, the services of the following non-faculty members were confirmed against their post during the period from January 2025 to May 2025.

Sl. No.	Name	Post against which service is confirmed	Dept. / Centre / Section
1	Mr. Wasim Akram	JTS	School of Energy Science and Engineering
2	Ms. Soma Das	Jr. Superintendent	Store and Purchase
3	Ms. Parichita Langthasa	Jr. Superintendent	Director Office
4	Mr. Gourish Mazumder	Jr. Superintendent	Computer Science and Engineering
5	Mr. Riju Mahato	Jr. Superintendent	Academic Affairs
6	Mr. Pranjal Kr Bhattacharyya	Jr. Superintendent	Academic Affairs
7	Mr. Manash Protim Dutta	Jr. Superintendent	Academic Affairs
8	Mr. Avishek Dutta	Jr. Superintendent	Students Affairs
9	Ms. Ilabati Das	Sr. Midwife	Medical
10	Mr. Manjil Das	Security Officer Gr. I	Security
11	Mr. Apurba Bhuyan	Section Officer	Maintenance
12	Mr. Pradip Kumar Sinha	Section Officer	Faculty Affairs
13	Ms. Nishashree Patgiri	Section Officer	Legal Cell
14	Mr. Lankeswar Boro	Section Officer	Internal Audit
15	Mr. Chandan Kumar Goswami	Assistant Librarian	Library
16	Mr. Indrajit Talukdar	JTO	Centre for Nanotechnology
17	Mr. Dipak Kr Barman	JTO	Chemical Engineering
18	Mr. Santanu Majumder	JTO	Mathematics
19	Mr. Mrinal Sarmah	JTO	Civil Engineering
20	Mr. Nurul Islam	JTO	Biosciences and Bioengineering
21	Mr. Nava Kr Boro	JTO	Computer Science and Engineering
22	Ms. Prarthana Swargari	JTO	Biosciences and Bioengineering
23	Mr. Dharmendra Singh	Accounts Officer	F&A
24	Mr. Dulumoni Das	Jr. Technician	ME Workshop

- C. New appointments and/or extension of period of appointment of some officials in the existing positions:**

Some new appointments have been made and appointments of some of the existing persons have been extended / adjusted as mentioned below:

Sl. No	Name	Position	Period of appointment/ extension
1.	Prof. G. Pugazhenth, Department of Chemical Engineering	Associate Dean of Faculty Affairs (ADoFA)	For a period of two years with immediate effect (the date of notification 30.01.2025)
2.	Dr. Teena Sharma Mehta Family School of Data Science & Artificial Intelligence	Associate Warden, Hostel Disang (Girl Wing)	For a period of two years with immediate effect (the date of notification 07.02.2025)
3.	Prof Anil Kr. Saikia, Department of Chemistry	Associate Dean of Administration	For a period of two years with immediate effect (the date of notification 13.02.2025)
4.	Prof. Sisir Kumar Nayak, Department of Electronics and Electrical Engineering	Associate Dean of Infrastructure, Planning and Management (IPM)	For a period of two years with effect from 24.02.2025
5.	Prof. Ratnajit Bhattacharjee, Department of Electronics & Electrical Engineering	Head of Manekshaw Centre of Excellence for National Security Studies and Research (MCOENSSR)	For a period of three years with immediate effect (date of notification is 18.02.2025)
6.	Prof. Bidisha Som, Department of Humanities & Social Sciences	Chairperson, Students' Welfare Board	For a period of two years with immediate effect (date of notification is 03.03.2025)
7.	Prof. Ratnajit Bhattacharjee, Department of Electronics & Electrical Engineering	Head of Mehta Family School of Data Science and Artificial Intelligence	Term is extended for one year with effect from 11.03.2025
8.	Prof. Rupam Barman, Department of Mathematics	Associate Dean of Academic Courses	Term is extended up to August 2025 with effect from 17.05.2025.
9.	Prof. Biplab Mondal, Dept. of Chemistry	Head of the Department of Chemistry	For a period of three years with immediate effect (date of notification is 14.05.2025)
10.	Prof. Pankaj Tiwari, Department of Chemical Engineering	Associate Dean of Students' Affairs (ADoSA)	For a period of three years w.e.f. 10.05.2025
11.	Dr. Akshai Kumar A. S. Department of Chemistry	Head, Centre for Nanotechnology	For a period of one-year upto 01.04.2026
12.	Prof. U.S. Dixit, Dept. of Mechanical Engineering	Head, Centre for Indian Knowledge Systems (CIKS)	Term is extended for a period of one year w.e.f 24.04.2025
13.	Prof. Subrata Kr Majumdar, Dept. of Chemical Engineering	Head, Department of Chemical Engineering	For a period of three years with immediate effect
14.	Dr. Subrata Pramanik, School of Health Sciences & Technology	Associate Warden, Barak Hostel	Appointed from 01.04.2025 to 31.03.2027
15.	Dr. Pinosh Kr. Hajoary, School of Business	Associate Warden, Siang Hostel	Appointed from 01.04.2025 to 31.03.2027
16.	Dr. Binoy Krishna Hazra, Department of Physics	Associate Warden, Kapili Hostel	Appointed from 01.04.2025 to 31.03.2027
17.	Dr. Risha Mal, School of Agro & Rural Technology	Associate Warden, Subansiri Hostel	Appointed from 01.04.2025 to 31.03.2027

18.	Dr.Santu Kar, Dept of CE	Warden, Barak Hostel	Appointed from 01.04.2025 to 31.03.2027
19.	Prof. T.L. Rynthiang, Dept of CE	Warden, Dikhow Hostel	Appointed from 01.04.2025 to 31.03.2027
20.	Dr. Biranchi Panda, Dept of ME	Warden, Brahmaputra Hostel	Appointed from 20.04.2025 to 31.03.2027
21.	Dr. Ravindra Kr Jha, Dept. of EEE	Warden, Kapili Hostel	Appointed from 20.04.2025 to 31.03.2027
22.	Dr. Abhishek Verma, Dept of CE	Associate Warden , Umiam Hostel	Appointed from 20.04.2025 to 31.03.2027
23.	Dr..Gopal Das, Department of Chemistry	Dean of Academic Research (DoAR)	Appointed for a period of two years with immediate effect, the date of notification 25.03.2025
24.	Prof. Pratul Ch Kalita, Department of Design	Head of Department of Design	Appointed for a period of three years with immediate effect, the date of notification 17.03.2025
25.	Prof.Siddhartha Pratim Chakrabarty, Dept of Mathematics	Chairman of Online Degree Program Clubs(ODPC)	Appointed for a period of two years with immediate effect, the date of notification 13.03.2025

D. Long Leave / Sabbatical Leave / Lien of Faculty members

Sl. No.	Name	Details
1.	Dr. Sunil Kumar Khijwania Professor, Dept. of Physics	Lien from 09.04.2025 to 08.05.2026 to join Indian Institute of Technology Jodhpur as Professor.
2.	Dr. John Thomas Assistant Professor, HSS	Sabbatical Leave from 02.06.2025 to 31.05.2026 to enable him to prepare two book manuscripts for publication
3.	Dr. Sumant Kumar Bishwas Assistant Professor, School of Business	Lien from 17.05.2025 (AN) to 16.06.2026 to join IIM Lucknow.
4.	Dr. Sanjukta Patra Professor, Biosciences and Bioengineering	Lien from 19.06.2025 (AN) to 18.07.2026 to join IIT Madras

E. Grant of Lien to Non-faculty Members:

Sl. No.	Name	Details
1.	Ms. Radha Narzary, Junior Technical Superintendent Department of Physics	Lien of 13(Thirteen) months w.e.f 13.06.2025(A.N.) to join as Assistant Professor at Gyanpeeth Degree College, Nikashi, Dist: Baksa
2.	Mr. Rahul Saxena, Junior Assistant IISI	Lien of 13 (Thirteen) months w.e.f 25.06.2025(A.N) to join IIM Bodhgaya as Office Assistant.

F. Release of Non-Faculty Members:

Sl No	Name	Details
1.	Mr. Phool Chand Kumawat, Junior Technical Superintendent, Department of Electronics and Electrical	He was on lien to IIT Jodhpur and was subsequently released from the Institute w.e.f 14.02.2025 (A.N)

	Engineering	
2.	Ms. Himashri Kalita, Junior Technical Superintendent Department of Chemistry	She was released from the Institute w.e.f 20.02.2025 (A.N)

G. Revision of fee for course registration in the Summer Term

The fee for course registration in the Summer Term has been revised as per the approval placed at **Annexure-32** (pg.274), as below:

- a) Rs. 1000/- per credit (for all courses other than SA)
- b) Rs. 2500/- per course for SA course.

H. Approval to the Minute cum recommendations of IFAC Meeting held on 24.02.2025 for appointment to the various honorary positions

As per approval of BOG in its 102nd meeting vide resolution R102BOG/10/2020, the meeting of the Institute Faculty Advisory Committee (IFAC) for recommendation of nomination received for various Honorary position was held on 24.02.2025 positions in the Board room of the Institute. The Director approved the Minutes cum Recommendation of IFAC meeting held on 24.02.2025 for appointment of various honorary positions is given at **Annexure-33** (pg.275-276)

I. Approval to the recommendation of the Selection Committee meeting for the post of Sr. Technician/Sr. Mechanics/Sr. Laboratory Assistant in the Pay Matrix Level: 5 as per 7th CPC which was approved by the Director and the candidates joined subsequently.

UR- 04 vacancies

Sl. No.	Name	Category of the candidate	Category of the post	Pay
1.	Bikash Jyoti Nath	OBC	UR	As per rules.
2.	Dibyajyoti Lahkar	General	UR	As per rules.
3.	Soroj Patowary	General	UR	As per rules.
4.	Abhijit Barua	OBC	UR	As per rules.

The Selection Committee did not keep any waiting list.

J. Approval to the recommendation of the Selection Committee Meeting for the post of Senior Superintendent (promotion) in the Pay Matrix Level: 8 as per 7th CPC (PB-2; ₹9300-34800; Grade Pay= ₹4800/- as per 6th CPC):

Name of the candidates	Category of the candidate	Category of the post	Pay
Mr. Sanjib Kumar Saikia	OBC	UR	As per rule

The Committee also recommends the following Candidate in the Waiting list (Valid for one year):

Name of the candidate	Category of the candidate	Category of the post	Pay
Mr. Monjit Bora	OBC		As per rule
Dr. Bandana Khatanar	OBC		As per rule

K. Approval of the report submitted by the screening committee on financial upgradation under Modified Assured Career Progression Scheme (MACPS)

Consequent upon fulfilment of the eligibility criteria of the Career Advancement Scheme (CAS) as per Institute Notification No. AD/32/98/Vol.17/2821 dated 01.09.2014 and approval of the minutes of the screening committee as given in **Annexure-34** (pg.277) Dr. Sanjib Kr. Deka is granted financial upgradation as detailed below:

Name and Designation	New Pay Level (after up-gradation under CAS)	Date of eligibility
Dr. Sanjib Kr. Deka, Assistant Librarian	Assistant Librarian (Selection Grade) Pay Level = 12 (PB3 = ₹15600-39100/-, AGP = ₹8000/- as per 6 th CPC)	23.02.2024

L. Enhancement of OPD Consultation rate to ₹1000/-

Medical User Group in a meeting held on 12th February' 2025 resolved to increase the upper limit for both the 1st OPD consultation and re-check-up visits to a maximum of ₹1000.00, which has been approved by the Director of the Institute (Copy at **Annexure – 35**(pg.278-290).

M. Approval to the medical expenditure beyond ₹2.5 lakhs, case to case basis as per BOG resolution R121BOG/21/2025 in respect of treatment of Ms Helen Kumari Saikia w/o Prof. Jubaraj Bikash Barua for treatment of [REDACTED]

Considering the nature of the disease, Director of the Institute has approved/sanctioned an amount of ₹ 2,69,419.00 for medical reimbursement to Prof. Jubaraj Bikash Barua for treatment of his wife Ms. Helen Kumari Saikia who is undergoing treatment for a [REDACTED]. This amount exceeds the maximum limit of ₹ 2.5 lakhs as per Institute Medical Rule 6.6.2 Special Category Ceiling. The approval of the Director along with the details of the amount to be paid and amount already being paid is given at **Annexure-36**(not for public domain)

N. Approval to the recommendation of the Screening Committee on Financial Upgradation under Modified Assured Career Progression Scheme (MACPS)

a) A meeting of the Screening Committee to examine the financial upgradation of 42 employees as per MACP Scheme was held on 18.02.2025 at 09:15 AM in the Conference Room of the Dean of Administration with the following members:

1. Prof. S. Nandi, Dean of Administration, IIT Guwahati- Chairman
2. Prof. Diganta Goswami, Registrar In-Charge, IIT Guwahati- Member
3. Mr. Dibya Jyoti Goswami, Joint Registrar & HOS (F&A) - Member
4. Mr. Dhrubajyoti Sharma, Joint Registrar & HoS (Admn.)- Member

The committee discussed the matter and recommended granting of financial up-gradation in favour of the 38 employees, with the effective date and pay level as indicated in the **Annexure-**

37(pg.292-304). The minutes of meeting of the screening committee is given at **Annexure-38**(pg.305-312).

- b) The said screening committee met again on 18.02.2025 to examine the matter of financial up-gradation of the following three (03) employees, whose financial upgradation is delayed/deferred in the previous meetings held on 28.10.2024 and 20.04.2022 respectively because of shortfall of getting the required benchmark as per the MACP.

Sl no	Name	Present Designation
1.	Mr. Debabrata Purkayastha	Superintendent
2.	Mr. Shyamanta Das	Sr. Attendant
3.	Mr. Chaandan Kr Nath	Jr. Technical Superintendent

After deliberation on the matter, the committee, recommended granting of financial up-gradation in favour of the above referred employees, with the effective date and pay level as indicated in the **Annexure-39**(pg.313-314). The minutes of meeting of the screening committee is given at **Annexure-40**(pg.315-317)

O. Reconstitution of the Internal Committee (IC) of the Institute as below:

Sl. No	Member Name	Designation	Status in the committee
1.	Prof. Alike Khare	Professor, Physics Dept.	Chairperson
2.	Prof. Pahi Saikia	Professor, HSS Dept.	Vice-Chairperson
3.	Prof. V. Manivannan	Professor, Chemistry Dept.	Member
4.	Ms. Aparna Barik	Technical Officer Grade II, Computer and Communication Centre	Member
5.	Dr. Palash Bortamuly	Medical Officer (MO), Medical Section	Member
6.	Ms. Manisha Das	Sr. Assistant, Establishment Section	Member
7.	Ms. Millie Hazarika	Advocate Guwahati High Court	External member
8.	Ms. Violet Baruah	Retd. IPS Officer, Guwahati	External member
9.	Research Scholar, Girl Senator	Ex-Officio	Member
10.	B. Tech Student, Girl Senator	Ex-Officio	Member

Tenure, Terms & Conditions of the Committee:

1. The tenure of the committee members is for two years, w.e.f date of issue of the Circular/Notice /Notification which may be extended at the discretion of the Competent Authority.
2. After every two years, the Vice-Chairperson will take over the responsibility of the Chairperson and a new Vice-Chairperson among the faculty members shall be selected in the said committee.
3. After every two years one among the two Gp. A officer shall be replaced by another Gp A officer, thereby creating a system where some of the members may change after every two years.
4. The Student Representatives at Sl. No 9 & 10 shall be a part of the Internal Committee (IC) where one or both the parties involved are students of the Institute.

P. Reconstitution of the Committee for Promotion of Gender Equity and Sensitization in IIT Guwahati (CPGES, IITG) of the Institute as below:

<u>Sl. No.</u>	<u>Name</u>	<u>Position</u>
1.	Prof. Anamika Baruah, Dept. of HSS	- Convenor
2.	Prof. Rajashree Bedamatta, Deptt of HSS & Chairperson, Internal Committee (IC)	- Member
3.	Prof. Poonam Kumari, Dept of Mechanical Engineering & Associate Dean of Students' Affairs	- Member
4.	Prof. Bithiah G. Jaganathan, Dept of BSBE	- Member
5.	Prof. C. Mallikarjuna, Dept. of Civil Engineering	- Member
6.	Prof. Shakuntala Mahanta, Dept. of HSS	- Member
7.	Ms. Pallabita Barooah Chowdhury, Students' Counsellor, Students' Affairs	- Member
8.	Dr. Lepakshi Barbora, Senior Technical Officer, School of Energy Science and Engineering	- Member
9.	Mr. Pranab Borgohain, Assistant Registrar & HoS, Academic Research	- Member
10.	Dr. Subhajit Choudhury, Assistant Registrar & HoS (Academic Affairs)	- Member
11.	Ms. Banashree Patgiri, Sr. Superintendent, Faculty Affairs	- Member
12.	Ms. Kavya, Research Scholar, GS Subansiri Hostel	- Member

Q. Nomination of Dean of Administration as a member of the Staff Welfare Fund Scheme

The Dean of Administration is nominated as a member of the Staff Welfare Fund Scheme in place of the Deputy Director of the Institute with effect from 22.04.2025 until further orders.

Item No.-28

Reporting Items for Noting and Acceptance

Following items were reported to the Board for Noting and Acceptance.

- A. Appointment of Mr. Krishan Kumar Tiwari as the Registrar IIT Guwahati
- B. Appointment of Prof. Shankara K. Prasad, as professor in Practice in Dept. of EEE
- C. Registrar of the Institute is designated as the Principal Employer for Labour Licence
- D. Attending Conferences/Symposium/Seminars, etc
- E. Declaration of Non-working Day on 14th March 2025 (Friday) on account of Holi
- F. Declaration of Public Holiday on 7th May 2025 (Wednesday)
- G. Appointment under Honorary positions from Alumni & External Relation Sections
- H. Approval to the Selection Committee Meeting for the temporary post of Part Time Sports Instructor, Part- time water polo coach, general Fitness Trainer and Lifeguard Practical test & Walk-in-Interview held on 09.06.2025 and 10.06.2025
- I. Briefing regarding proposal for ceation of posts based on present student strength of IIT Guwahati in the subsequent meeting of BOG

The Board was requested to **NOTE** and **ACCEPT** the above-mentioned item 27 (A to Q)

The Board resolved as below

Resolution No: R_122BOG/28/2025

The Board **RESOLVED** to **NOTE** and **ACCEPT** the items as below as reported:

A. Appointment of Mr. Krishan Kumar Tiwari as the Registrar IIT Guwahati

Mr. Krishan Kumar Tiwari has joined IIT Guwahati as Registrar on 21.02.2025 against the offer letter ref. No R&P/01/96/Vol.IV/2166 dated 25.11.2024.

B. Appointment of Prof. Shankara K. Prasad, as Professor in Practice in Dept. of EEE

Based on the nomination received from the Department of Electronics and Electrical Engineering and further recommendation from the DFAC, Dept. of EEE, the competent authority has approved the appointment of Dr. Shankara Prasad, Founder and Managing Trustee, Sampoorana Swaraj Foundation, Bangalore as Professor in Practice in the Dept. of EEE for a period of one year.

Dr. Shankara Prasad has joined the Institute on 1st January 2025 for a period of one year which may be extended as per the recommendation of the Department based on requirement.

C. Registrar of the Institute is designated as the Principal Employer for Labour Licence

In exercise of the powers conferred under Section 2(1)(g) of the Contract Labour (Regulation and Abolition) Act, 1970, read with Section 19(1)(4) of the Institutes of Technology Act, 1961, the Registrar, Indian Institute of Technology Guwahati, designated as the "Principal Employer" for the purposes of the Contract Labour (Regulation and Abolition) Act, 1970. The Registrar, IIT Guwahati, is authorized to sign the forms of

Registration and other relevant documents on behalf of IIT Guwahati, as required under the provisions of the Contract Labour (Regulation and Abolition) Act, 1970.

- D. Attending Conferences / Symposium / Seminars, etc.** with/without Institute financial assistance from January 2025 to June 2025 is given at **Annexure-41**(pg.318-322).

E. Declaration of Non-Working Day on 14th March 2025 (Friday) on account of Holi

In terms of Institute Circular AD/32/98/Vol.28/609 dated 11.03.2025, 14th March 2025 (Friday) has been declared a 'Non-working Day' in observance of Holi. As per the academic calendar, the day was already been designated as a "No Class" day, and additionally, the State Government of Assam has officially declared it as a public holiday.

F. Declaration of Public Holiday on 7th May 2025 (Wednesday)

In terms of the Notification issued by the State Govt. of Assam, 7th May 2025 (Wednesday) has been declared as 'Public Holiday' under Section 25 of N.I.Act 1881(XXIV of 1881) read with Govt. of India, Min of Home Affairs Notification No. 20/25/Pub-I, dated: 8th June, 1957 on account of Panchayat Election, 2025 as per the Assam State Election Commission's Notification vide No. SEC.63/2022/125 dtd.2nd April, 2025. So, in terms of Institute Circular AD/32/98/Vol.28/609 dated 11.03.2025, 7th May 2025 has been declared as 'Paid Holiday' for the Institute.

G. Appointment under Honorary positions from Alumni & External Relation sections:

Following appointments are made under honorary positions:

Appointments under Honorary Positions	
Honorary Professor	
1	Prof. Dipanjan Pan, Professor in Nanomedicine and Professor in the Department of Nuclear Engineering and Materials Science and Engineering, The Pennsylvania State University, USA Appointed under Department of Chemistry IIT Guwahati
2	Prof. Hasan Uludag Department of Chemical and Material Engineering, University of Alberta, USA Appointed under Department of Biosciences and Bioengineering, IIT Guwahati
3	Prof. Prakash Kumar Department of Biological Sciences, National University of Singapore, Singapore Appointed under Department of Biosciences and Bioengineering, IIT Guwahati
4	Prof. U. Suryanarayana Murty Director, NIPER, Guwahati, India Appointed under Jyoti and Bhupat Mehta School of Health Sciences & Technology, IIT G
5	Dr. Dilip Sarma Engineer, Guwahati, India Appointed under School of Business, IIT Guwahati

6	Dr. Basanta Bardalai Engineer, Guwahati, India Appointed under School of Business, IIT Guwahati
7	Dr. Sona Ram Medhi Engineer, Guwahati, India Appointed under School of Business, IIT Guwahati
Professor of Practice	
1	Dr. Diganta Biswa Sarma Professor of Practice, Dibrugarh University, Guwahati, India Appointed under Centre for Indian Knowledge Systems, IIT Guwahati
2	Dr. Prasanta Kumar Panda, Chief Scientist & Head (Retired), Materials Science Division, CSIR-National Aerospace Laboratories. Bangalore, India Appointed under Department of Mechanical Engineering, IIT Guwahati
Adjunct Professor	
1	Dr. Sampadananda Mishra Rishihood University, Haryana, India Appointed under Centre for Indian Knowledge Systems, IIT Guwahati

H Approval to the Selection Committee Meeting for the temporary post of Part -Time Sports Instructor, Part-Time Water Polo Coach, General Fitness Trainer and Lifeguard Practical test & Walk-in-interview held on 09.06.2025 and 10.06.2025

A walk-in-interview of the candidates for engagement to the posts of Part-Time Sports Instructor, Part-Time Water Polo Coach, General Fitness Trainer and Lifeguard on purely temporary basis on the following has been conducted.

1. **Part-Time Sports Instructors (on consolidated pay):** Athletics (02), Badminton (01), Basketball (02), Cricket (01), Chess (01) Football (01), Hockey (02), Squash (01), Swimming (01-Male & 01-Female), Tennis (02), Table Tennis (02), Volleyball (01), Weightlifting (01) for a period of 10 months starting from July 2025 to April 2026.
2. **Part-Time Water Polo Coach (on consolidated pay): 01.**
For a period of 10 months starting from July 2025 to April 2026.
3. **General Fitness Trainer (on consolidated pay): 02.**
For a period of 10 months starting from July 2025 to April 2026.
4. **Lifeguard (on consolidated pay): 02.**
(For a period of 10 months starting from July 2025 to April 2026.)

Based on the performance in practical test and interview, the Selection Committee **recommended** the following candidates for engagement to the posts of Part-time Sports Instructor, Part-Time Water Polo Coach, General Fitness Trainer and Lifeguard on purely temporary basis on consolidated pay as below:

Sl. No.	Name	Event	Period of engagement	Pay (in ₹)
1.	Sufiya Yesmin Laskar	Athletics	10 months	26,000/- P.M.
2.	Shanjiv Saikia	Athletics	10 months	26,000/- P.M.
3.	Bittu Das	Badminton	10 months	26,000/- P.M.
4.	Sahil Sharma	Basketball	10 months	26,000/- P.M.
5.	Rahul Upadhaya	Basketball	10 months	26,000/- P.M.
6.	Anurag Pritam Medhi	Chess	10 months	26,000/- P.M.
7.	Aman Chhetry	Cricket	10 months	26,000/- P.M.
8.	Kishore Ranjan Gogoi	Football	10 months	26,000/- P.M.
9.	Kajal Lakra	Hockey	10 months	26,000/- P.M.
10.	Shivanand Maurya	Hockey	10 months	26,000/- P.M.
11.	Chiranjit Chakravorty	Swimming	10 months	26,000/- P.M.
12.	Richa Das	Swimming	10 months	26,000/- P.M.
13.	Sanskar Kesarwani	Tennis	10 months	26,000/- P.M.
14.	Jayprakash Deka	Tennis	10 months	26,000/- P.M.
15.	Palash Moni Das	Table Tennis	10 months	26,000/- P.M.
16.	Dr. Bishan Roy	Table Tennis	10 months	26,000/- P.M.
17.	Sanjeeb Das	Volleyball	10 months	26,000/- P.M.
18.	Mahesh Kumar	Weightlifting	10 months	26,000/- P.M.
19.	Simran Gogoi	Water Polo	10 months	26,000/- P.M.
20.	Prerna Dabas	General Fitness	10 months	26,000/- P.M.

NB: P.M. refers to per month.

The Selection Committee has recommended only one (01) candidate for the post of General Fitness Trainer. The committee did not find any suitable candidate for Squash and Lifeguard. Hence no candidates are recommended. The committee also recommended the following candidates to be kept in the waiting list valid for one year:

Sl. No.	Name	Event	Period of engagement	Pay (in ₹)
1.	Sajal Chakraborty	Athletics	10 months	26,000/- P.M.
2.	Bishal Dev Choudhury	Badminton	10 months	26,000/- P.M.
3.	Abishag Daimari	Basketball	10 months	26,000/- P.M.
4.	Vedant Pandey	Cricket	10 months	26,000/- P.M.
5.	Rajib Boro	Football	10 months	26,000/- P.M.
6.	Prerna Dabas	Swimming	10 months	26,000/- P.M.

7.	Kaushik Ranjan Sarma	Tennis	10 months	26,000/- P.M.
8.	Pallav Changkakoti	General Fitness	10 months	26,000/- P.M.

NB: P.M. refers to per month.

The Board noted and accepted all the agenda items as reported

I. Briefing regarding proposal for creation of posts based on present student strength of IIT Guwahati in the subsequent meeting of BOG

A proposal for restructuring of posts of Engineers including post creation was received from Engineering Section, which was placed in 117th BOG meeting held on 22.03.2024.

The extract of minutes in respect of item no. 9 of 117th BOG held on 22.03.2024 is enclosed herewith for kind perusal.

As per resolution no. R_117BOG//9/2024 of item no. 9, the Board resolved to authorize the Director to constitute a committee to look into the entire recruitment rules/creation of post in terms of Ministry of Finance, Dept. of Expenditure OM F. No. 7(I)/E Coord-I/2017(Part III) dated 04.01.2024 and the detail report may be sent to the **Finance Committee to look into the financial point of view.**

It may be noted that the O.M. vide ref. No. 7(I)/E Coord-I/2017(Part III) dated 04.01.2024 as mentioned above is regarding compendium of instructions for Creation, Revival, Continuation, Conversion, Transfer, Up-gradation, Down gradation and Abolition of posts in Autonomous bodies under Central Government.

As per above BOG resolution, a committee was formed to look into the entire Recruitment Rules/Creation of Posts of the Institute with the following members vide notice no. R&P/192/PC/2024/1558 dated 26.08.2024.-

1. Prof. Chitralekha Mahanta, Dept. of EEE

2. Prof. M.G.P. Prasad, Dept. of Mathematics

3. Prof. G. Krishnamoorthy, Dept. of Chemistry, Convener

However, no meeting was held by the committee.

Therefore, a new committee, superseding the earlier committee was formed to look into the entire Recruitment Rules/Creation of Posts of the Institute with the following members vide notice no. R&P/ 191/PC/2024/2121 dated 13.11.2024

1. Prof. Sukumar Nandi- Dean of Administration & Chairman

2. Prof. Chitralekha Mahanta- Professor, Dept.of EEE, Member

3. Prof. M. Guru Prem Prasad, Professor, Dept of Mathematics- Member

4. Registrar- Member (ex-Officio)

Meanwhile, an item to consider the appeal for career progression by maintaining a parity in the progression among different position of Group-A Officers of the Institute was placed in the 121st BOG meeting held on 28.01.2025.

The BOG vide its resolution no. R_121BOG/18/2025 **resolved** to empower this very committee constituted to look into the entire Recruitment Rules/Creation of Posts by the Director as per decision of 117th meeting of

BOG to explore the possibility of creation of posts for the Technical as well as all other Group-A Officers keeping sufficient scope for career upgradation taking into consideration all the guidelines issued in this regard by the Ministry from time to time and the status of other IITs on the matter be **approved**.

Following the above 121st BOG resolution, the committee met several times till date and prepared a draft report for distribution of 921 posts in different cadres against the present student strength of 8294 (as on 16.06.2025) based on student: faculty: non-faculty: 10: 1: 1.1 ratio in pyramidal structure.

The above details are reported to BOG for information that the Institute is working on this matter.

SECTION- D: Minutes of meetings of Statutory bodies for reporting to the Board/

अनुभाग -डी बोर्ड को रिपोर्ट करने के लिए सांविधिक निकायों की बैठकों के कार्यवृत्त

Item No. 29

Minutes of the 180th, 181st and 182nd Meeting of the Senate of the Institute held on 20.12.2024 ,11.02.2025 and 25.03.2025 respectively

Minutes of the 180th, 181st and 182nd meeting of the Senate of the Institute held on 20.12.2024,11.02.2025 and 25.03.2025 is placed as **Annexure-42(not enclosed), Annexure-43(not enclosed) and Annexure-44(not enclosed)** respectively

This was placed before the Board in terms of the Section 4(10) of the Statute.

The Board was requested to **NOTE** and **ENDORSE** the recommendation of the Senate.

The Board resolved as below:

Resolution No: R_122BOG/29/2024

RESOLVED to **NOTE** and **ENDORSE** the Minutes of the 180th,181st and 182nd Meeting of the Senate of the Institute.

Item No 30

To consider the proposal for Strategic Collaboration on AI Node Establishment and real Time testing of AI projects in Arunachal Pradesh

A proposal has been received from One Major Rohit Singh, 605 Electronics and Mechanical Engineering Battalion, Indian Army, on Strategic Collaboration on AI Node Establishment and real Time testing of AI projects in Arunachal Pradesh. The Item has been forwarded by Prof. S.K Srivastava to Chairman BOG and with the as per direction of the chairman this item has been placed in the BOG

As per the mail given in **Annexure-45**(pg.324-326), the main objective of the MOU is as follows:

- Facilitate the establishment of an AI Node in Arunachal Pradesh (Battalion Headquarter location) dedicated to defence and high-altitude applications.

- Enable real-time field evaluation of AI-based solutions, notably Offline Speech Translator systems, under operational conditions at the Indo-China border.

Besides the objective, the brief proposal details are given as below:

a. Establishment of AI Node in Arunachal Pradesh (Battalion Headquarter location)

The Battalion invites the Mehta Family School of Data Science and Artificial Intelligence to collaborate in setting up a specialized AI Node in Arunachal Pradesh.

- The AI Node will act as a research and innovation center for designing, developing, and operationalizing AI-driven solutions for defense use in rugged, high-altitude environments.
- The Battalion will facilitate operational area access, secure logistics, and administrative support to IIT Guwahati's teams for on-ground research and deployment activities.

b. Real-Time Testing of AI Projects (such as Offline Speech Translator)

The Battalion proposes a dedicated initiative to field-test critical AI projects, like the Offline Speech Translator, at operational locations along the Indo-China border.

- The Offline Speech Translator is envisaged to be a pivotal tool for real-time multilingual communication in strategic deployments.
- Controlled trials will be conducted in operational conditions, providing IIT Guwahati with authentic field data and feedback for iterative improvement.

On the above matter, the Board was informed that Institute had already accepted the proposal and signed MoU.

Resolution No. R_122BOG/30/2025

This item is dropped since it has already been accounted in MCoENSSR.

Item No 31

To consider conversion of Manekshaw Centre of Excellence for National Security Studies and Research (MCOENSSR) into an Academic Centre

The Senate in its 184th meeting vide resolution R.184/8/2025 resolved to approve the proposal of converting the Centre of Excellence for NSSR to an Academic Centre and recommended for consideration of BOG which was subsequently confirmed in the 185th meeting of Senate held on 26.06.2025 as a special case. The rest of 184th Minutes of Senate will be confirmed in the subsequent senate meeting which will be reported in the subsequent BOG meeting.

A detailed presentation was made by Prof. Ratnajeet Bhattacharjee on both the days of BoG meeting. After detailed deliberations, the Board was requested to approve the recommendation of the Senate in conversion of the Manekshaw Centre of Excellence to an Academic Centre.

The Board discussed and resolved as below:

Resolution No. R_122BOG/31/2025

RESOLVED to **APPROVE** the proposal of converting Manekshaw Centre of Excellence for National Security Studies and Research (MCOENSSR) to an Academic Centre.

Item No 32

To consider and approve the recruitment rule for the post of Junior Translator at par with recruitment rules of central Secretariat Official Language Service

The Competent Authority of the Institute had approved the sanction of 2 posts (Pay Level-6) for Hindi Cell to fulfil the requirement of Hindi posts as per OM no 13035/95 dated 22.07.2024 regarding official language rules of the Dept. of Official Language, Ministry of Home Affairs for all subordinate offices under Central Govt. Ministries. As per present Recruitment Rules of the Institute the nomenclature of Pay Level-6 post under official language service is Junior Hindi Officer. As per, DOPT OM DOPT-1668658376219 dated 22.11.2022, a model recruitment rules for the various posts in Official Language Cadre for subordinate offices have been issued vide OM No. AB-14017/46/2012-Estt. (RR) on 19.09.2013

In the OM No. AB-14017/46/2012-Estt. (RR), the recruitment rules for Junior Translator (Pay level-6) has been provided In connection with the above, the Recruitment Rules for the post of Junior Translator has been drafted/ framed and same has been placed as **Annexure-46** (pg.327) for approval of the Board.

The Board was requested to consider and approve the recruitment rule for the post of Junior Translator at par with recruitment rules of central Secretariat Official Language Service.

The Board discussed the agenda and resolved as below:

Resolution No. R_122BOG/32/2025

RESOLVED to **APPROVE** that the recruitment Rules for the post of Junior Translator in line with recruitment rules of Central Secretariat Official Language Service employees. However, nomenclature of the post and benefits available to these employees shall be as per rules & Regulations of IIT Guwahati as amended from time to time.

Item No 33

Approval to acknowledging dual professorship of Prof. Ratnajit Bhattacharjee, Dept of EEE and Prof S. Kanagaraj, Dept of ME

The Above Agenda Item is Withdrawn.

Item No.34

Minutes of the 96th Meeting of the Building and Works Committee (B&WC) of the Institute held on 07.01.2025 respectively

The Minutes of 96th meeting of the Building and Works Committee (B&WC) of the Institute held on 07.01.2025 is placed as **Annexure- 47(not enclosed)**.

The Minutes were placed before the Board in terms of the section 6(8) of the Statute.

The Board was requested to **Note** and **ENDORSE** the recommendation of the Building & Works Committee (B&WC) minutes

Resolution No. R_122BOG/34/2025

RESOLVED that the Minutes of the 96th Meeting of Building & Work Committee (B&WC) of the Institute held on 07.01.2025 is **NOTED** and **ENDORSED**.

Any other item with permission of Chair

Item No. 35

Chief Guest and Guest of Honour for the 27th Convocation scheduled on July 13, 2025.

The Board members were informed about the Chief Guest Prof. Rajendra Singh and Mr. J. D Patil as the Guest of Honour for the 27th Convocation of the Institute scheduled on July 13, 2025. Chairman and all the members of BoG are invited to grace the convocation ceremony.

Resolution No. R_122BOG/35/2025

The BoG noted the details of Chief Guest and Guest of Honour as informed.

Item No. 36

Signing of Contract of Service between IIT Guwahati and Director IIT Guwahati

In terms of the clause 7(3) of the Statute, Contract of Service between the Institute and the Director shall be in writing as set out in Schedule "A" (in so far as may be applicable in each case) and be expressed to be made in the name of the Institute, and every such contract shall be executed by the Chairman, but the Chairman shall not be personally liable in respect of anything under such contract.

The Board was apprised that the contract of the present Director is yet to be signed for compliance of statutory requirements. In order to comply with the statutory requirements, the procedure of signing of contract of the present Director, Prof. Devendra Jalihal the document is to be signed by the Chairman in presence of two witnesses.

Resolution No. R_122BOG/36/2025

RESOLVED that the contract as per the Statutory requirement needs to be made, signed by the Director with signature of the witnesses and scan copy of the same shall be sent to Chairman BoG for his Signature.

Item No 37

Creation of a post of new Dean of Cultural Affairs (DoCA)

During the discussion in the BoG meeting it was desired by the Chairman BoG that a new post of **Dean of Cultural Affairs (DoCA)** be also created in IIT Guwahati with the responsibilities of Cultural Affairs of the Institute and other related activities.

This office should aim for all-round development of students with emphasis on emotional, intellectual and cultural development. In this context, it will strive to bring the student face-to-face with Indian Knowledge System and knowledge about Indian governance systems at all level. It should foster communication, critical thinking and

collaboration. and constant engagement with critical societal issues, and it should complement to the needs of academic rigor, skill development and personal growth.

The meeting ended with a vote of thanks to the Chair.

K. K. Tiwari
Registrar & Secretary Board of Governors
IIT Guwahati

Shri Rajiv I Modi
Chairman Board of Governors
IIT Guwahati

NOT ENCLOSED AS ALREADY UPLOADED

List of PhD/Dual PhD Graduates of the AY 2024-2025

(Those who completed all requirements between 20th October 2024 to 7th February 2025)

S.No.	Name	Roll No	Department	Discipline	Date of Viva Voce	Title of the Thesis
1.	Dipojwal Ray	156201002	Computer Science and Engineering		24-October-2024	Modeling and Verification of Lightweight Defense Strategies in IoT Security: A Discrete Event System Approach
2.	Suraj Kumar Pandey	186101009	Computer Science and Engineering		05-December-2024	Bio-inspired Learning Strategies for Resource-Constrained Cyber-Physical Systems
3.	Avinash Kumar Chouhan	176101103	Computer Science and Engineering		11-December-2024	Deep Geo Vision: Deep Learning Techniques for Various Remote Sensing Vision Tasks
4.	Syam Sankar	216101010	Computer Science and Engineering		28-January-2025	Enhancing Security Features of Network-on-Chip Using Lightweight Cryptosystem, Trust-Aware Routing, and Anonymous Communication
5.	Sivakumar S.	176101010	Computer Science and Engineering		29-January-2025	Performance and Lifetime Enhancement of Non-Volatile Memory Caches
6.	AMIT PURI	186101102	Computer Science and Engineering		29-January-2025	Design, Modeling and Optimization of Large-Scale Disaggregated Memory Systems
7.	Tako Nama	146102026	Electronics and Electrical Engineering		26-November-2024	Development of Regenerative Braking System and Sensor Fault Tolerant Algorithm for Electric Vehicles in Hilly Region
8.	Mahari Berhe Tsegay	156102021	Electronics and Electrical Engineering		25-November-2024	Performance Analysis and Interference Management in Underlay D2D Cellular Networks
9.	Sarfaraz Jelil	156102027	Electronics and Electrical Engineering		27-January-2025	Exploration of Source and Filter Information for the Detection of Replay Attacks in Speaker Verification
10.	Aditya Raosaheb Pawar	166302001	Electronics and Electrical Engineering		02-December-2024	MODELLING, ANALYSIS AND OPTIMIZATION OF NON-ORTHOGONAL MULTIPLE ACCESS IN NEXT-GENERATION WIRELESS COMMUNICATION SYSTEMS
11.	H Pallab Jyoti Dutta	186102008	Electronics and Electrical Engineering		18-December-2024	HAND GESTURE DETECTION AND RECOGNITION FOR GESTURE-BASED PATIENT REHABILITATION AND ASSISTANCE SYSTEMS
12.	Enkonda Venkata Pothan	176102102	Electronics and Electrical Engineering		02-January-2025	MODELING AND ANALYSIS OF CO-LOCATED AND CELL-FREE MASSIVE MIMO ENABLED UNDERLAY SPECTRUM ACCESS NETWORKS

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13.	VAMSI PRIYA GOLI	206102108	Electronics and Electrical Engineering		07-January-2025	MODELLING AND ECONOMIC ASSESSMENT OF MULTIPLE POWER ELECTRONIC BASED COMPENSATORS ALLOCATION IN ACTIVE POWER DISTRIBUTION NETWORKS
14.	Mousumi Das	186102009	Electronics and Electrical Engineering		04-February-2025	Cardiac Parameters Estimation Using Seismocardiographic and Remote Photoplethysmographic Signals
15.	Dhananjay Kumar	206103011	Mechanical Engineering		05-December-2024	Vortex-Assisted Mixing in Microscale Flows
16.	Biswajyoti Das	126103009	Mechanical Engineering		03-December-2024	Experiments and Modelling of Hydrogen Gas Generation from the Reaction of Aluminium-NaOH Solution and its Application in Sintering Furnace
17.	Dattatraya S Kulkarni	166103024	Mechanical Engineering		14-November-2024	Numerical Investigation of Transitional Flow Past Low Reynolds Number Airfoils and Wings
18.	S Sai Kumar	176103019	Mechanical Engineering		04-December-2024	Studies on Strain Softening Materials using Nonlocal Finite Element and Element-Free Galerkin Methods
19.	Man Mohan	186103021	Mechanical Engineering		30-December-2024	Aerodynamic Design and Wind Tunnel Tests of Novel Blade Shapes for the Savonius Wind Rotor
20.	Vivekananda Haldar	176103115	Mechanical Engineering		02-January-2025	MICRO PLASMA ARC WELDING OF SIMILAR AND DISSIMILAR MATERIALS AND FORMABILITY STUDY OF WELDED JOINT
21.	Ritam Sarma	186103028	Mechanical Engineering		27-December-2024	Computer -Aided Process Planning for Wire Arc - based Directed Energy Deposition
22.	TUN NAING AYE	216103111	Mechanical Engineering		07-February-2025	Synthesis and properties of germanium based clathrate compounds in film structure.
23.	Riya Roy	186104107	Civil Engineering	Geotechnical Engineering	22-November-2024	An experimental investigation into the utilisation of organoclay-amended bentonite as a barrier material for waste containment applications
24.	Arka Mitra	176104102	Civil Engineering	Structural Engineering	02-December-2024	MULTI-BODY DYNAMIC ANALYSIS AND VIBRATION CONTROL OF HORIZONTAL AXIS WIND TURBINE
25.	Akhila V	186104002	Civil Engineering	Geotechnical Engineering	06-December-2024	Evaluation of Compressibility and Hydraulic Characteristics of Soft Slurries and Tailings in 1g and Ng Environments based on Finite-Strain Consolidation

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26.	Ankush Kumar	196104002	Civil Engineering	Transportation Systems Engineering	27-December-2024	Properties of Bituminous Binders and Mixes with Composite Bitumen Modification using Waste Automobile Rubber and Pyrolytic Oils
27.	Anjishnu Biswas	186104005	Civil Engineering		30-January-2025	Domestic Wastewater Treatment with Integrated Constructed Wetland – Microbial Fuel Cell Emphasizing Organics and Coliform Remediation with Bioelectricity Generation
28.	Sukhjeet Arora	206104020	Civil Engineering		06-January-2025	Turbulence Structure and Bank Erosion Processes in Dredged Channels
29.	Prarthana Majumdar	186105101	Design		25-October-2024	Design for Motivation to Facilitate the Adoption of Assisted Self-Production in Emerging Economies (Rural and Semi-Urban Context)
30.	Suresh Goduka	196105009	Design		16-December-2024	Mass Communication Design for Assam Tea Plantation Workers
31.	Jitesh Singh Chauhan	166105103	Design		26-December-2024	Design and development of assistive products for harvesting of aquatic food-crop (water-chestnut): A user-centred design approach
32.	Arupam Patra	186106116	BSBE		24-October-2024	Therapeutic Insights of Entomopathogenic Mycotoxins in Breast Cancer Cells
33.	Pratik Dasgupta	176106022	BSBE		28-October-2024	Characterization of a putative antimicrobial peptide transporter in Gram-negative bacteria via <i>in vitro</i> and computational strategies
34.	Laipubam Gayatri Sharma	176106013	BSBE		18-November-2024	Shear and thermal induced aggregation of amyloidogenic and non-amyloidogenic proteins and the effect of a neuroprotective plant, <i>Centella asiatica</i> on protein aggregation
35.	Alok Kumar Pandey	176106024	BSBE		25-November-2024	Role of HSPA8 in pathological outcomes in the host during malaria
36.	Satakshi Hazra	166106004	BSBE		28-November-2024	Tuberculosis: platforms for addressing diagnostic challenges using autosensing
37.	Pooja Rani Kuri	176106028	BSBE		10-December-2024	Therapeutic and Diagnostic Potential of Rotavirus A Capsid Proteins
38.	Sunanda Chhetry	156106010	BSBE		11-December-2024	Probing the unusual architecture of CRISPR machinery and its functional implications
39.	Sosmitha Girisa	176106101	BSBE		03-January-2025	An Investigation on the Potential of Mortalin as a Therapeutic Target for Oral Cancer
40.	Bibrita Bhar	186106002	BSBE		15-January-2025	Bioengineered Silk Based 3D Matrices for Skin Regeneration and In Vitro Screening Applications
41.	Kamal Shokeen	186106108	BSBE		17-January-2025	"Understanding the role of Newcastle disease virus-mediated cellular stress and altered proteostasis: Outsmarting the Smart Virus"

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42.	Arman Mohanty	176106018	BSBE		23-January-2025	Understanding the mechanism of action of cytochalasin D against TNBC cell line MDA-MB-231 and a nano-carrier based drug delivery system
43.	Aman Bhardwaj	176106117	BSBE		30-January-2025	Design and development of antimicrobial and biocompatible model implant surfaces: Bio-interfacial interactions
44.	Yusuke Taga	226106115	BSBE		21-January-2025	Elucidation of Plant-derived Pigment Structures and Pigmentation Mechanisms
45.	Soumi Sarkar	156107008	Chemical		28-October-2024	Removal of Arsenic from Water using Hybrid SLM-Electrocoagulation Technique
46.	Deepak Kumar Mishra	176107014	Chemical		11-November-2024	Experimental and Numerical Investigations of Two-Phase Flow in Confined Channels
47.	Paushali Mukherjee	196107014	Chemical		28-November-2024	Development and Characterization of Gluten-free Functional Cookies Enriched with Unripe Papaya Powder
48.	Pilli Rajasekhar Reddy	186107010	Chemical		09-December-2024	Applicability of Graphene Oxide-based Membranes in Separation Processes: A Molecular Dynamics Simulation Study
49.	Nayanjyoti Kakati	176107109	Chemical		23-December-2024	Microrheology of Biomaterials in Healthcare Applications
50.	Nikhil Rahul Dhongde	196107013	Chemical		15-January-2025	Theoretical and Electrochemical Investigation on Controlling Metal (carbon steel/ruthenium) Dissolution in Corrosive Environments
51.	Rahul Kumar	166107116	Chemical		28-January-2025	Biodegradation of petroleum hydrocarbons by mixed bacterial cultures isolated from local contaminated sources
52.	Sanket Das	176121008	Physics		08-November-2024	Novel aspects of radiation pressure in hybrid quantum systems
53.	Nikhil Danny Babu	186121016	Physics		04-December-2024	NOVEL BOSONIZATION TECHNIQUES IN ONE DIMENSION
54.	Samit Kumar Hazra	176121009	Physics		06-January-2025	New aspects of quantum light generation and propagation in quantum dots
55.	Shankhadeep Saha	186122035	Chemistry		30-October-2024	Cobalt(II) and Manganese(II) Nitrosyl Complexes as Potential HNO/NO ⁻ Donor
56.	Jagnyesh Kumar Satpathy	196122016	Chemistry		14-November-2024	Mechanistic Insights into the Role of Sulfur Ligation in the Oxidative Reactivity of Non-Heme High-Valent Iron Complexes
57.	Parvej Khan	196122019	Chemistry		19-November-2024	Individual and collective dynamics of excitable chemical waves: Chaos and Drift, Synchronization and Chimera
58.	Indraneel Debnath	186122012	Chemistry		20-November-2024	Synthesis and tunable self-assemblies of <i>peri</i> -naphtho dyes

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59.	Bapan Samanta	186122005	Chemistry		26-November-2024	Reactivity of Co(III)-peroxo Complexes with NO and Co(II)-nitrosyl with H ₂ O ₂ : Putative Formation of Co-peroxynitrite
60.	Hirendra Nath Dhara	196122015	Chemistry		29-November-2024	Harnessing the Nitrile Functionality to Heterocycles via Thermal and Photochemical Strategies
61.	Sayanta Roy	176122102	Chemistry		19-December-2024	Development of Novel Recyclable Coupling Reagents and Investigation on Chirality Controlled Self-Assembly of Dipeptides
62.	Moirangthem Anita Chanu	186122048	Chemistry		31-December-2024	Rational Engineering of Polyfluorene based Conjugated Polymers for Sensing and Antibacterial Applications
63.	Subhamoy Biswas	176122104	Chemistry		24-January-2025	Synthesis of <i>N</i> /O-Heterocycles via Prins Cyclization, Hydroalkoxylation and Intramolecular Oxycyclization Reactions
64.	Simra Faraz	216122045	Chemistry		27-January-2025	Synthesis of Substituted Quinolines & Furocoumarins: Some Naturally Occurring Coumestan Derivatives
65.	Monuranjan Konwar	186122020	Chemistry		28-January-2025	<i>Annulated Quinoline- and Quinoxaline-Functionalized NHC- Ru(II)-Complexes: Catalytic Evaluation towards the C-H Bond Activation, Oxidation of Olefins and Annulation Reactions</i>
66.	Priyanka Adhikari	186122027	Chemistry		27-January-2025	Selective Catalytic Cross-Coupling Reactions Using Carbonyl Compounds and Alcohols: Sustainable Synthesis of β -Branched Unsaturated Ketones and <i>N</i> -Heterocyclic Aromatic Compounds
67.	Jibrail Ali	146123009	Mathematics		20-December-2024	HOLOMORPHIC AND MEROMORPHIC EIGENVALUE PROBLEMS: THEORY AND NUMERICS
68.	Puspendu Jana	186123011	Mathematics		02-January-2025	High-Order Weak Galerkin Finite Element Methods for Some Hyperbolic PDEs
69.	Abhijit Shit	196123001	Mathematics		13-January-2025	MODELLING OF SOME BIOLOGICAL PHENOMENA VIA FRACTIONAL DIFFERENTIAL EQUATIONS
70.	Ameer Salman O M	206141003	HSS	Sociology	28-October-2024	MAPPING DIGITAL MEDIA TECHNOLOGY AND EVERYDAY: FIELDWORK AMONG MILLENNIAL FARMERS IN KERALA
71.	Ng Mawonthing	186141009	HSS	English	08-November-2024	Towards Reading Tangkhul Proverbs: A Study of Cultural Representation
72.	Prasenjit Barik	196141105	HSS	Development Studies	11-December-2024	Impact of Contract Farming on Small Farmers: A Comparative Study of Contract and Non-Contract Potato Farmers from West Bengal
73.	Madan S	206141009	HSS	Sociology	20-January-2025	TECHNO-CULTURAL STUDIES OF FADING BRICK CRAFTS: A STUDY OF KARNATAKA BRICK INDUSTRY

74.	Kago Kevin	196141004	HSS	Philosophy	05-February-2025	Philosophy of Altruism: A Critical Analysis
75.	Juri Sonowal	196151102	School of Energy Science and Engineering		30-December-2024	Studies on Solar-Driven Desiccant Dehumidification Systems using Novel, Less-Corrosive Desiccants and Improved Packing Materials
76.	Saptarshi Gupta	156151013	School of Energy Science and Engineering		29-January-2025	SUPPORTED TRANSITION METALBASED ELECTROCATALYSTS FOR ETHYLENE GLYCOL FUEL CELL
77.	Prithwi Chayan Chatterjee	166152002	Centre for the Environment		29-November-2024	A comprehensive study and process development to treat oil refinery waste
78.	Banhisikha Debnath	196152101	Centre for the Environment		16-January-2025	Synthesis of Biomass Based Microcrystalline Cellulose for Food Packaging Application
79.	Archismita Hajra	186153002	Centre for Nanotechnology		02-November-2024	Molecular Nanoscale Assemblies in Zero and Two Dimensions
80.	Ramesh Babu Yathirajula	156153002	Centre for Nanotechnology		08-November-2024	Design and Development of Two Terminal Electrical Devices for Lighting and Sensing
81.	Lekhika Pathak	196154102	School of Agro and Rural Technology		21-October-2024	Insight into stem cell niche defense mechanism in TB reactivation and head and neck cancer recurrence
82.	Anamika Ghose	196154003	School of Agro and Rural Technology		19-November-2024	Biodegradation of fluoroquinolone antibiotics by laccase enzyme extracted from spent mushroom waste (SMW) of <i>Pleurotus florida</i> and its immobilization on biochar derived from SMW: a sustainable approach
83.	Akasapu Kumudhini	196154001	School of Agro and Rural Technology		02-December-2024	Development and Optimization of Ready-to-Cook Indian Summer and Winter Vegetable Soup Mix Formulations
84.	Kamal Narayan Baruah	186154101	School of Agro and Rural Technology		04-December-2024	Formulation and Characterization of Catechins Encapsulated Starch Nanoparticles based Functional Tea Product
85.	Sunil Mohan	156121019	Physics		15-January-2025	ULTRAFast, HIGHLY SENSITIVE OPTICAL FIBER RELATIVE HUMIDITY SENSOR EMPLOYING GRAPHENE-DERIVED NANOMATERIALS AND OTHER NOVEL MATERIALS FOR POTENTIAL APPLICATIONS IN HUMAN BREATH MONITORING AND VOICE-PRINT RECOGNITION
86.	Nitu	176121023	Physics		04-February-2025	Development of sol-gel derived bioactive glass- ceramics for bone regeneration and hyperthermia applications
87.	Samik Mitra	196121026	Physics		06-February-2025	Magnetohydrodynamic and Hydrodynamic studies of relativistic accretion flows around black holes

ANNEXURE-3

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Item No.1

To consider and approve the revised policy Document for appointment of Honorary/ Distinguished Professors, Adjunct/ Visiting, Faculty and Professor of practice at IIT Guwahati

The Policy Document for appointment of Honorary/Adjunct/Visiting Faculty and Professor of Practice at IIT Guwahati was approved by the Board vide resolution R_102BOG/10/2020.

However, certain clauses in the said policy document has been modified to rationalize and ease out the process of making appointments to such positions. The modified document is enclosed as **Annexure-1**(pg.3-13).

The Board is requested to approve the revised policy document as given at **Annexure -1** (pg.3-13).

Resolution: RESOLVED that the revised policy document for appointment of Honorary/ distinguished Professors, Adjunct/ Visiting, Faculty and Professor of practice at IIT Guwahati given at **Annexure-1**(pg.3-13) be
APPROVED

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Annexure-1

Revised Policy Document for Appointment of Honorary / Distinguished Professors, Adjunct / Visiting Faculty and Professor of Practice at IIT Guwahati

Preamble: In this rapid era of globalization, the expectations from an institution of higher learning have undergone a paradigm and significant shift. The thrust is now on improving the quality of research, making technologies translatable, encouraging innovations, and imbibing the spirit of service amongst the students, which would enhance the employability of the prospective graduates. Therefore, it becomes imperative for Indian Institute of Technology Guwahati (IIT Guwahati) to involve experienced professionals and researchers from across the globe, working in diverse specializations, to interact with the faculty and students. This will encourage collaborative research efforts with national and international universities and institutions, industry-academia collaborations and will contribute towards the establishment of IIT Guwahati as a world leader in education and research.

External experts from leading internationally accredited educational institutions, R&D organizations, industries and outstanding individuals from other fields will be offered faculty positions on short-term basis and on mutually agreed terms and conditions. The appointment will be offered to the experts on the basis of recommendations by academic and administrative divisions of the institution, to be decided upon by an institutional committee. The duration of such appointments shall vary between one semester to six semesters (upto 3 years) as may be considered appropriate in the circumstances of each case. The initial tenure is extendible based on the performance and contributions of the faculty to teaching, research and other allied responsibilities at IIT Guwahati. On acceptance of the appointment by the appointees, the respective designation will be conferred upon them.

Such faculty members are not required to stay continuously at IIT Guwahati campus; they can make short-term visits during the term of their appointment, as mentioned in the offer letter. These appointments of foreign/national faculty should not be considered as part of the general pool of faculty where reservations are applicable. These positions should be considered supernumerary and not be counted while calculating the percentage of reservations.

Objectives:

- To attract experienced academics and researchers from institutes abroad and in India that would pave the way for joint research collaborations and imparting fresh perspective in education and research.
- To attract distinguished individuals who have excelled in their respective fields either from Industries or from research and development (R&D) organizations to enrich the overall learning processes by bringing external perspectives to regular teaching and research. Such interactions are expected to foster trans-disciplinary approach and synergize the outside 'real world' experience with the inside intellectual pursuits in the institute;
- To promote the interaction of skilled professionals with students, and facilitate the imparting of industry relevant standards in skills, acceptable globally, which could fulfil the need for skilled workforce and also to undertake R&D in the areas related to skill education, development, entrepreneurship, employability etc;
- To enable the institute to invite experts from various socio-cultural and linguistic domains, defence, administrative and civil sectors, to enrich the overall learning process, and to bring a different flavour to the traditional STEM education;

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- To enable the institute to invite eminent faculty and researchers who have already completed their formal association with the university/institute to participate in teaching, collaborate, stimulate quality research activities and to play mentoring and inspirational role.

This document replaces the existing document, if any, on governing the following External Faculty appointments:

1. Adjunct Faculty
2. Visiting Faculty
3. Professor of Practice (PoP)
4. Honorary Professor
5. Distinguished Professor

Detailed descriptions, qualifications, remuneration and selection procedure for each position follows as under.

1. Adjunct Faculty

Faculty members, scientists, researchers, engineers and other professionals, currently in service or retired, with an excellent professional track record, from leading internationally accredited educational institutions/R&D organizations/ industries would be involved in teaching programmes of the Institute. Whenever an Adjunct Faculty is appointed, a counterpart Regular faculty member at IIT Guwahati will be nominated along with him/her. The counterpart faculty, together with the Adjunct Faculty, will plan and execute the teaching, setting of examination papers and evaluation of the subject. The adjunct Faculty will be appointed for a specific subject and can teach a full-length course/s in one semester or only a part thereof in collaboration with regular faculty.

The essential difference between the 'Adjunct Faculty' and the 'Visiting Faculty' is that whereas the latter can be assigned all responsibilities, including teaching & research like regular faculty members of the institute, the former will be associated in a planned manner with teaching of specific subjects in a semester in which the subject is being taught. They may also contribute to the institute's instructional programs by advising students and helping to develop innovative new courses.

Minimum Eligibility and Qualifications: Ph.D. in the appropriate area would be an essential qualification. As they will be selected for teaching and/or participating in research in specific subjects/areas, the years of experience they possess must be directly related to those specific subjects/areas. They should have at least 3 years of relevant teaching / research / industrial experience, in leading Industries/R&D organizations/Educational institutions of higher learning, excluding however, the experience gained while pursuing Ph.D.

Tenure: Duration of appointment shall vary between one semester to maximum of six semesters (3 years), with periodic extension based on performance and recommendation of the concerned department/centre/school. The appointee can visit the institute multiple times during the tenure of the offer and each such visit should not be less than one week at a stretch. They are required to teach regular or specialized courses for 3 (three) hours a week, depending on the frequency of their visits.

The appointment letter must specify the subject (or subjects in case of more than one semesters appointments) for which the appointment is being made and will also name the counterpart faculty member(s) at IITG who will be associated with her/him during the tenure of the assignment.

Remuneration: To such visitors, for their short-term visit (up to one semester), a fixed per diem rate of Rs 25,000 per week shall be paid. This amount is not taxable even if, some payments are being made

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to them for travel and local boarding and lodging. However, any amount in excess should be treated as an income and tax be deducted on that.

Accommodation: Such faculty members may stay in the IIT Guwahati Guest House on self-payment basis at official rates. Any other financial support for local travel, etc. can be borne by the concerned Academic Division if deemed necessary.

Medical benefits: Such adjunct faculty members will be considered to be provided with only medical OPD facilities for SELF in the IIT Guwahati hospital. Inclusion of such faculty members in the Group Medical Insurance scheme (GMIS) will not be feasible as per the prevailing agreement with the insurer.

Age Limit: Tenure of an adjunct faculty member automatically ends when he/she attains 70 years of age.

Other Benefits:

- The Adjunct faculty will be able to use the designated title as offered by IIT Guwahati during the tenure of the appointment.
- These Adjunct faculties can attend degree awarding ceremonies, but not be a member of any Council or the Senate or any other formal committee of IIT Guwahati.
- Institute library facilities will be extended to such Faculty Members.
- Institute Identity card with Employee ID number will be provided to such Faculty members.
- Internet facility will be extended.
- The concerned division will provide a common office space and other essentials for the faculty.
- No TA will be paid to such appointees.

Termination: The Adjunct Faculty member shall be able to withdraw from the program by giving one (01) months' notice to the Dean, Alumni and External Relations, through the concerned Head of Division. Similarly, the Institute may also terminate such Adjunct Faculty member, by giving one (01) months' notice if the performance/conduct of the Faculty member is found to be unsatisfactory.

Intellectual Property Right: As a result of 'Appointment' against the positions, there shall be no change in the rights applicable to Intellectual property developed by the expert and/or his/her collaborators. All new intellectual property created at IIT Guwahati by the faculty, in collaboration with IIT Guwahati employees or students, and using IIT Guwahati facilities shall be jointly owned by IIT Guwahati and the Faculty and/or his employer, as is appropriate.

Selection Procedure

It is expected that any requirement for adjunct faculty is first discussed at the divisional level. The academic division (Department/Centre/School) Faculty Advisory Committee (DFAC/SFAC/CFAC) may discuss and take the views of their colleagues from time-to-time, and must clearly specify the usefulness of such candidates in their Department/ Centre/ School/ Institute level academic activities. The Chairperson of the Faculty Advisory Committee will write to the Dean, Alumni & External Relations for such appointments, in the prescribed format, with sufficient justification and the same may be examined by Institute Faculty Advisory Committee (IFAC). The constitution and functioning of DFAC and IFAC will be as per the existing terms and conditions.

The procedure involves:

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- **Suitable screening procedure** as planned by the faculty members of the respective divisions. Open seminar/lecture/interaction session over Video/ team/or similar such mode may be followed by the DFAC, if considered necessary, but is not mandatory.
- The recommendations from DFAC in the prescribed format, along with the biodata and signed concurrence form (with the terms and conditions) of the experts must be sent to the Dean, Alumni and External Affairs, for placing it before the IFAC for its decision.
- To ensure uniformity, to a large extent, to various positions, the IFAC, Chaired by the Director, will meet periodically to discuss and appoint the adjunct faculty members, on the recommendations of the DFAC.
- Once the applications are approved by the Director, the offer letter will be issued by the Dean, Alumni and External Relations.

2. Visiting Faculty

Faculty members, scientists, researchers, engineers and other professionals, in their service tenure, from leading internationally accredited Educational Institutions/R&D Organizations/industries with an excellent professional track record would be eligible to be considered for this position. Faculty members often wish to invite faculty members employed elsewhere for delivering lectures in short courses/teaching specific subjects to research scholars and for research collaborations with faculty members of IIT Guwahati.

Other Teaching/Research commitments

As a result of 'appointment' against the position, there will be no change in the stipulated responsibilities of the faculty members:

- A Visiting faculty member has the same responsibilities equivalent to IIT Guwahati designated Teaching and Research members.
- They are required to teach regular or specialized courses for 3 hours a week, depending on the frequency of their visits.
- These appointees are expected to generate significant contribution relevant to theory and practice resulting in high impact scholarly publications and/or influence professional practice by training or consulting during the period of appointment.
- They are both eligible and encouraged to apply, in collaboration with Full-time Faculty members of IIT Guwahati, for intramural/extramural research grants within the research program structure of IIT Guwahati, and this arrangement will not be contractual in nature.

Minimum Qualifications: A Ph.D. in the appropriate area would be an essential qualification. The other minimum qualifications would be at least 3 years of teaching / research / industrial experience, excluding however, the experience gained while pursuing Ph.D., in leading Industries/R&D organizations/ Educational institutions of higher learning in India or abroad.

Tenure: The visiting faculty appointment shall be offered for a maximum of three years with annual extension based on performance and recommendation of the concerned department/centre/school. The appointee can visit the institute multiple times during the offer tenure and each such visit should not be of less than one week of stay at a stretch and with at least two months over a period of two years.

Remuneration: To such visitors, for their short-term visit (upto 180 days), a fixed per diem rate of upto Rs 25,000/- per week shall be paid. This amount is not taxable even if, some payments are being made

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to them for travel and local boarding and lodging. However, if any amount above that is being paid, the excess amount should be treated as an income and tax be deducted on that.

However, for an outstanding applicant with a very strong recommendation from the concerned Department/School/Center justifying the expected significant contribution, the Director, IIT Guwahati may fix a higher remuneration subjected to a maximum of Rs.1,50,000/- per month.

Accommodation: Such faculty members may stay in the IIT Guwahati Guest House on self-payment basis at official rates. Any other financial support for local travel, etc. can be borne by the concerned Academic Divisions if deemed necessary.

Medical benefits: Such Visiting faculty members will be considered to be provided with only medical OPD facilities for SELF in the IIT Guwahati hospital. Inclusion of such faculty members in the Group Medical Insurance scheme (GMIS) will not be feasible as per the prevailing agreement with the insurer.

Age Limit: Maximum Age is 65 years at the time of joining the post. It can be relaxed by another 5 years. All the positions end when the faculty member turns 70 years of age.

Other Benefits:

- The Visiting faculty will be able to use the designated title as offered by the IIT Guwahati during the appointment tenure.
- These Visiting faculty can attend degree awarding ceremonies, but not be a member of any Council or the Senate or any other formal committee of IIT Guwahati.
- Institute library facilities will be extended to such Faculty Members.
- Institute Identity card with Employee ID number will be provided to such Faculty members.
- Internet facility will be extended.
- The concerned Department will provide a common office space, furniture, computer peripherals, landline telephone number.
- No travel allowance will be paid to such appointees.

Termination: These Faculty members shall be able to withdraw from the program by giving one (01) months' notice to the Dean, Alumni and External Relations, through the concerned Head of Department/Head of Centre /Head of School. Similarly, the Institute may also terminate such Faculty member, if the performance/conduct of the Faculty member is found to be unsatisfactory, by giving one (01) months' notice.

Intellectual Property Right: As a result of 'Appointment' against the positions, there shall be no change in the rights applicable to Intellectual property developed by the expert and/or his/her collaborators.

Selection Procedure

It is expected that any requirement/application for Visiting faculty is first discussed at the department level. The Departmental Faculty Advisory Committee (DFAC) may discuss and take the views of the Department/Center colleagues, from time-to-time, and must clearly specify the usefulness of experience of such candidates in their Department/Center/ School/Institute level academic activities. The Chairperson of the DFAC will write to the Dean, Alumni and External Relations, for such appointments with sufficient justification. If the DFAC recommends a case for visiting faculty, then the same may be examined by Institute Faculty Advisory Committee (IFAC). The constitution and functioning of DFAC and IFAC will be as per the existing terms and conditions.

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The procedure involves:

- Suitable screening procedure as planned by the respective Department/Centre faculty members. Open seminar/lecture/interaction session over Video/ Skype/or similar such mode may be followed by the DFAC, if considered necessary, but is not mandatory.
- The recommendations from DFAC in the prescribed format, along with the biodata, signed concurrence form (with the terms and conditions) of the experts and NOC from parent institution of external expert for accepting such appointment at IIT Guwahati, must be sent to the Dean, Alumni and External Affairs for placing it before the IFAC for its decision.
- To ensure uniformity, to a large extent, to various positions, the IFAC, chaired by the Director will meet periodically to discuss and appoint the Visiting faculty members, on the recommendations of the DFAC.
- Once the applications are approved by the Director, the offer letter will be issued by the Dean, Alumni and External Relations.

3. Professor of Practice

One of the key objectives of this position is to have a strong and robust collaboration between the educational Institutions, industry and civil society, to bring external perspective to regular teaching to make classes more interesting and to further enrich existing knowledge of faculty members. The domain knowledge of an expert should be of significant value and possession of M.Tech./ M.Phil./Ph.D. may not be considered as an essential condition. In addition to the tasks decided at the department level, the Professor of Practice are expected to perform all or some of the following task/s:

- i. Delivering lectures or Teaching Core/Elective courses in which the person's practical experience and knowledge can add significant value to theory.
- ii. Mentor students and research scholars with a view to adding practical dimensions to their work.
- iii. Be a Joint-investigator in sponsored and Consultancy projects, bringing in significant expertise to match industry/societal needs and expectations.
- iv. Assist the department/institute to break new ground with industry in cutting edge research with a view to developing IP and overcoming technological barriers faced by industry in becoming globally competitive and to be a prime mover in taking the institute's research-based industrial consultancy to new levels in quality and quantity. A Professor of Practice who has served in administration/defence services/other aspects of civil society, will bring her/his expertise to the academic environment of IIT Guwahati and enable us to contribute to the society through educational/service based projects and initiatives.
- v. Support institute development activities with an industry/society interface - e.g., sponsored & top-up programs, Chair Professorships, awards and scholarships, CSR funding projects, etc.
- vi. The topics and scheduling of the lectures will be decided jointly by the Professor of Practice and his counterpart faculty members.
- vii. The Professor of Practice can also be associated with the setting of examination papers and the general work of evaluating students' performance, if she/he is involved in teaching a course.

Minimum Eligibility and Qualifications: The candidates must preferably hold a MTech/MPhil/PhD degrees, but it is not an essential criterion. A shortfall of such degrees must be compensated by demonstrated domain knowledge, obtained from the 'field'. The candidates shall be evaluated for their

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exceptional contributions either because of their unique expertise or because of their potential contribution to the institute through teaching quality and exceptional services. The essential qualifications for such a position would be a minimum of 10 years of experience and showcase of exceptional service/innovation in leading Industries or in civil society/administrative and defence services, etc.

Tenure: Duration of appointment shall vary between one semester to a maximum of six semesters (3 years) based on performance and recommendation of the concerned department/centre/school. The appointee can visit the institute multiple times during the tenure of the offer and each such visit should not be less than one week at a stretch and with at least two months of total stay over a period of three years. They are required to interact with the students and faculty of the department/center/ school for multiple days during the week, and shall engage in academic communication.

Honorarium: To such professors, for their weekly visit, a fixed per diem rate of Rs. 25,000/- per week shall be paid. This amount is not taxable even if, some payments are being made to them for travel and local boarding and lodging. However, if any amount above that is being paid, the excess amount should be treated as an income and tax be deducted on that.

However, for an outstanding applicant with a very strong recommendation from the concerned Department/School/Center justifying the expected significant contribution, the Director, IIT Guwahati may fix a higher remuneration subject to a maximum of Rs.1,50,000/- per month.

Accommodation: Such faculty members may stay in the IIT Guwahati Guest House on self-payment basis at official rates. Any other financial support for local travel, etc. can be borne by the concerned Academic Divisions if deemed necessary.

Medical benefits: Such PoP faculty members will be considered to be provided with only medical OPD facilities for SELF in the IIT Guwahati hospital. Inclusion of such faculty members in the Group Medical Insurance scheme (GMIS) will not be feasible as per the prevailing agreement with the insurer.

Age Limit: All the positions end when the faculty member turns 70 years of age.

Other Benefits:

- The PoP faculty will be able to use the designated title as offered by the IIT Guwahati during the appointment tenure.
- These PoP faculties can attend degree awarding ceremonies, but not be a member of any Council or the Senate or any other formal committee of IIT Guwahati.
- Institute library facilities will be extended to such Professors.
- Institute Identity card with Employee ID number will be provided to such Professors.
- Internet facility will be extended.
- The concerned Department will provide a common office space, furniture, computer peripherals, landline telephone number.

Termination: The PoP Faculty member shall be able to withdraw from the program by giving one (01) months' notice to the Dean, Alumni and External Relations, through the concerned Head of Department/Head of Centre /Head of School. Similarly, the Institute may also terminate such Faculty member, if the performance/conduct of the Faculty member is found to be unsatisfactory, by giving one (01) months' notice.

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Intellectual Property Right: As a result of 'Appointment' against the positions, there shall be no change in the rights applicable to the Intellectual property developed by the expert and/or his/her collaborators.

Selection Procedure

It is expected that any requirement/application for PoP faculty is first discussed at the department level. The Departmental Faculty Advisory Committee (DFAC) may discuss and take the views of the Department/Centre colleagues, from time-to-time, and must clearly specify the usefulness of experience of such candidates in their Department/Centre/School/Institute level academic activities. The Chairperson of the DFAC will write to the Dean, AER, for such appointments with sufficient justification. If the DFAC recommends a case for Professor of Practice faculty, then the same may be examined by Institute Faculty Advisory Committee (IFAC).

The procedure involves:

- Suitable screening procedure as planned by the respective Department/Centre/School faculty members. Open seminar/lecture/interaction session over Video/ Skype/or similar such mode may be followed by the DFAC, if considered necessary, but is not mandatory.
- The recommendations from DFAC in the prescribed format, along with the biodata, signed concurrence form (with the terms and conditions) of the experts and NOC from parent institution of external expert for accepting such appointment at IIT Guwahati, must be sent to the Dean, Alumni and External Affairs, for placing it before the IFAC for its decision.
- Wherever possible, these documents must be submitted 15 days in advance, before the first visit is being materialized, to the Alumni & External Relations office.
- To ensure uniformity, to a large extent, to various positions, the IFAC, Chaired by the Director will meet periodically to discuss and appoint the Professors of Practice, on the recommendations of the DFAC.
- Once the applications are approved by the Director, the offer letter will be issued by the Dean, Alumni and External Relations.

4. Honorary Professor

Faculty members, scientists, researchers, engineers and other professionals, in their service tenure or otherwise, who have served in leading internationally accredited educational institutions/R&D organizations/industries, with an excellent professional track record would be eligible to be considered for this position. Faculty members often wish to invite faculties employed elsewhere or retired for short stays at IIT Guwahati, delivering lectures and for research collaborations. Such persons, who are eligible for Visiting Faculty position, but unable to spend a longer duration of time at IIT Guwahati (at least 7 days at a time and up to 2 months in 2 years' duration) can be considered for this position.

Any academic visitor to the institute, such as delegates deputed by a foreign Institution or Embassies/High Commissions, senior collaborators of large bilateral projects, involved in bilateral/multilateral MoU activities, office bearers of recognized international societies, internationally acclaimed personalities and similar such academic activities, should be nominated in this category instead of the other categories. Departments/Schools/Centres are suggested to arrange lectures/academic deliberations by such Honorary Professors so that the students and faculty can benefit from their expertise.

Tenure: This appointment will be offered for a minimum of one semester to a maximum of three years, in concurrence with the activity under which the visit is performed. The honorary faculty can visit the

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institute multiple times during the offer tenure and each visit should not be of less than 2 days of stay at a stretch.

Honorarium: The appointment of an honorary professor is limited to honouring the faculty by conferring upon him/her the designation. Subject to the availability of the funds, the honorary professor shall be given honorarium by the organizing faculty coordinator/ Department they are visiting, but this shall not be the norms. No travel allowance will be paid to such appointees by the Institute. However, the organizing faculty coordinator/ Department/Centre, shall have the liberty to pay from their sources.

A token amount of Rs.5,000/- can be given to the Honorary Professor if s/he delivers a lecture at department/institute level (excluding any formal seminars/symposia/workshops).

Accommodation: IIT Guwahati Guest house accommodation will be provided to the honorary professors at official rates, and the charges incurred will be borne by the AER section, subject to availability of funds, or by the concerned Academic Department/ Centre/ Section/Program convener.

Medical benefits: Such honorary professors will be considered to be provided with only medical OPD facilities for SELF in the IIT Guwahati hospital, during their stay in the campus. Inclusion of such faculty members in the Group Medical Insurance scheme (GMIS) will not be feasible as per the prevailing agreement with the insurer.

Age Limit: There is no upper age limit

Other Benefits:

- An honorary professor will be able to use the designated title as offered by IIT Guwahati during the appointment tenure.
- These honorary professors can attend degree awarding ceremonies, but not be a member of any Council or the Senate or any other formal committee of IIT Guwahati.
- Institute library facilities will be extended to such Professors.
- Institute Identity card with Employee ID number will be provided to such Professors.
- Internet facility will be extended.
- The concerned Department will provide a common office space, furniture, computer peripherals, landline telephone number, during his/her visit, if required.

Termination: The Honorary Faculty member shall be able to withdraw from the position by giving one (01) months' notice to the Dean, Alumni & External Relations through the concerned HOD/HAC/Head of School. Similarly, the Institute may also terminate such faculty member, if the conduct of the Faculty member is found to be unsatisfactory, by giving one (01) months' notice.

Intellectual Property Right: As a result of 'Appointment' against the positions, there shall be no change in the rights applicable to Intellectual property developed by the expert and/or his/her collaborators.

Selection Procedure

- Such positions will be offered by nominations only. The nominations may come from Regular IITG Faculty members.
- It is expected that any nomination for honorary professor is first discussed at the department level. The Departmental Faculty Advisory Committee (DFAC) may review the same and forward it to the Dean, Alumni and External Affairs for such appointments with sufficient justification. The same may be examined by Institute Faculty Advisory Committee (IFAC).

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The procedure involves:

- Nomination by a regular faculty member of the department/school/centre to be submitted to DFAC.
- The recommendations from DFAC in the prescribed format, along with the biodata, signed concurrence form (with the terms and conditions) of the experts and NOC from parent institution of external expert for accepting such appointment at IIT Guwahati, must be sent to the Dean, Alumni and External Affairs for placing it before the IFAC for its decision.
- Wherever possible, these documents must be submitted 15 days in advance, before the first visit is being materialized, to the office of AER.
- To ensure uniformity, to a large extent, to various positions, the IFAC, Chaired by the Director will meet periodically to discuss and appoint the Honorary Professors, on the recommendations of the DFAC.
- Once the applications are approved by the Director, the offer letter will be issued by the Dean, Alumni and External Relations.

5. Distinguished Professor:

The post of Distinguished professor is meant for an academic of the highest order who is well known to his peers for her/his contribution to a field. She/he should have had a distinguished career in academics and an unimpeachable character, a person, with whom IIT Guwahati will be honoured to be associated.

A minimum of 20 years of experience of which at least 10 years should be at the level of Professor or at an equivalent level in leading Industries/R&D organizations/ Educational institutions of higher learning, and holding a PhD degree.

Selection Procedure

Such positions will be offered by nominations only. Academic divisions of IIT Guwahati may recommend stalwarts of their fields for consideration under this category. The Dean, Alumni and External Affairs will place such nominations before the Institute Faculty Advisory Committee (IFAC) for consideration.

The procedure involves:

- The nomination in the prescribed format, along with the biodata, will be placed by the Dean, Alumni and External Affairs before the IFAC for its decision.
- Once a nominee is recommended for this position, the same will be reported to the Board of Governors and the offer letter will be issued by the Director.

Tenure: This appointment will be offered for one to three years.

Honorarium: All expenses related to the local hospitality of the Distinguished professor shall be taken care of by IIT Guwahati. Domestic travel allowance can be paid to such appointees by the Alumni and External Relations section, or the Department/Centre/School, subject to availability of funds.

An honorarium can be offered to the Distinguished Professor if s/he delivers a lecture at department/institute level, as per existing norms.

Accommodation: IIT Guwahati Guest house accommodation will be provided to the Distinguished professor at official rates, and the charges incurred will be borne by the AER section.

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Medical benefits: A Distinguished Professor will be considered to be provided with only medical OPD facilities for SELF in the IIT Guwahati hospital, when residing in the campus. Inclusion of such faculty members in the Group Medical Insurance scheme (GMIS) will not be feasible as per the prevailing agreement with the insurer.

Age Limit: There is no upper age limit

Other Benefits:

- A Distinguished professor will be able to use the designated title as offered by the IIT Guwahati during the appointment tenure.
- A Distinguished Professor can attend degree awarding ceremonies, but not be a member of any Council or the Senate or any other formal committee of IIT Guwahati.
- Institute library facilities will be extended to such Professors.
- Institute Identity card with Employee ID number will be provided to such Professors.
- Internet facility will be extended.
- The concerned Department/School/Centre may provide an office space, furniture, computer peripherals, landline telephone number, during his/her visit.

Termination: A Distinguished Professor shall be able to withdraw from the position by giving one (01) months' notice to the Director. Similarly, the Institute may also terminate such Professor, if her/his conduct is found to be unsatisfactory, by giving one (01) months' notice.

Intellectual Property Right: As a result of 'Appointment' against the positions, there shall be no change in the rights applicable to Intellectual property developed by the expert and/or his/her collaborators.

IFAC for all such temporary positions will constitute of the following members:

1. Director, **Chairperson**
2. Dean of Faculty Affairs **Member**
3. Dean of Research & Development **Member**
4. Dean of Academic Affairs **Member**
5. Dean of Alumni and External Relations **Member and Convener**
6. Head of the Concerned Division **Special Invitee**

ACTION TAKEN ON THE DECISION OF 121ST MEETING OF BOG HELD ON 28.01.2025

Item No.	Contents	Resolution	Action taken
1.	To consider the confirmation of the Minutes of the 120 th meeting of the Board of Governors of the Institute (BoG) held 05.10.2024.	RESOLVED that the Minutes of the 120 th meeting of the BOG as given in Annexure 1 (pg.65-106) including the changes as suggested be CONFIRMED .	Noted as reported
2.	To consider the resolutions approved by the Board by Circulation	RESOLVED that the aforementioned resolution on the following agenda items approved by BOG through Circulation agenda" be CONFIRMED. - To consider the list of graduating students who have completed their requirement for award of PhD Degrees after the 26th Convocation till 23rd October 2024 - To consider the revision of rules related to attendance, supplementary examinations and summer term. - To consider a proposal for awarding Master's degree to PhD students admitted with UG degree - To consider Nomination of the Board of Governors to the Finance Committee of the Institute - To consider the following before sending the same to the Ministry of Education for placing it in both the Houses of the Parliament by Circulation – - adopt the Audited Accounts and the Separate Audit Report along with Annexures & - The Annual Report for the financial year 2023-24(both English and Hindi version) containing the Audited Accounts and the Separate Audit Report along with Annexures	Noted and implemented as per decision
3.	To consider the Action Taken Report (ATR) on the decisions of the 120 th meeting of the Board of Governors of the Institute held on 13.07.2024 and the items approved by BOG by Circulation.	RESOLVED that the Action taken on the decision of the 120 th meeting of BOG of the Institute held on 05.10.2024 and the decision approved by the BOG through Circulation be NOTED as reported.	Noted and implemented as per decision
4.	Approval to the recommendation of the 57 th meeting of the Finance Committee (FC) of IIT Guwahati	RESOLVED that the recommendation of the 57 th meeting of the Finance Committee be APPROVED as per Annexure-5 (placed separately).	Noted and implemented as per reporting done in 58 th meeting of the FC to be held preceding this Board meeting
5.	To note/consider the following- a. To note the status of filling of backlog vacancies under Special Recruitment Drive (SRD) as well as Mission Mode Recruitment (MMR)	RESOLVED that the status of filling of backlog vacancies under Special Recruitment Drive (SRD) as well as Mission Mode Recruitment (MMR) be NOTED as reported. RESOLVED that the proposal to update the current sanctioned faculty strength for all future reference/recruitment based on the current students' strength as on 1st April 2024 as mentioned below be APPROVED.	Noted as reported

	b. To consider allocation of faculty positions as per upto date sanctioned strength of Faculty and Student	<table><tr><td>1.</td><td>Students' strength (as on 1st April 2024)</td><td>8405</td></tr><tr><td>2.</td><td>Sanctioned Faculty Strength (1 : 10 ratio of Faculty : Students)</td><td>841</td></tr><tr><td>1.</td><td colspan="6">Faculty in position with break-up category-wise (as on 01.01.2025)</td></tr><tr><td></td><td>GEN</td><td>SC</td><td>ST</td><td>OBC</td><td>EWS</td><td>PwD</td><td>Total</td></tr><tr><td></td><td>406</td><td>23</td><td>06</td><td>23</td><td>01</td><td>04</td><td>459</td></tr><tr><td>2.</td><td colspan="6">Status of Vacant Positions with break-up category-wise (as on 01.01.2025)</td></tr><tr><td></td><td>GEN</td><td>SC</td><td>ST</td><td>OBC</td><td>EWS</td><td>PwD</td><td>Total</td></tr><tr><td></td><td>155</td><td>57</td><td>29</td><td>103</td><td>38</td><td>4% reservation applied horizontally</td><td>382</td></tr></table>	1.	Students' strength (as on 1 st April 2024)	8405	2.	Sanctioned Faculty Strength (1 : 10 ratio of Faculty : Students)	841	1.	Faculty in position with break-up category-wise (as on 01.01.2025)							GEN	SC	ST	OBC	EWS	PwD	Total		406	23	06	23	01	04	459	2.	Status of Vacant Positions with break-up category-wise (as on 01.01.2025)							GEN	SC	ST	OBC	EWS	PwD	Total		155	57	29	103	38	4% reservation applied horizontally	382	
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6.	To consider methodology for the Movement of Professors to Pay Level -15 (HAG)	RESOLVED that the proposal to consider the methodology for the Movement of Professors to Pay Level -15 (HAG) with inclusion of aforementioned revised table of B2 and B3, rest keeping the same as given at Annexure- 6(pg.127-132) be APPROVED. Further, RESOLVED that this approved methodology for the Movement of Professors to Pay Level -15 (HAG) supersedes earlier guidelines in this regard in particular the date of approval will be considered as date of upgradation.	Effective date for implementation will be from forthcoming Selection Committee																																																				
7.	To consider the proposal for increasing the credit limit of a trimester for online BSc (Hons) degree programmes and additional opportunities.	RESOLVED that the proposal for increasing the credit limit of a trimester for online BSc (Hons) degree programmes and additional opportunities. be APPROVED.	Implemented.as per decision																																																				
8.	To consider the proposal for 4-year undergraduate programme BS in Biomedical Science and Engineering from the JBM School of Health Sciences and Technology	RESOLVED that the proposal for 4-year undergraduate programme BS in Biomedical Science and Engineering from the JBM School of Health Sciences and Technology as given in Annexure-7(pg.133-142) be APPROVED as per recommendation of the Senate.	The programme has been advertised for admission in July 2025.																																																				
9.	To consider and approve the following proposals- i. from the Department of Civil Engineering for the course work of PhD students with UG degree to earn a master's degree ii. from the Department of Chemistry for the course work of PhD students with UG	RESOLVED that the proposal on the following as per recommendation of the Senate be APPROVED. i. from the Department of Civil Engineering for the course work of PhD students with UG degree to earn a master's degree ii. from the Department of Chemistry for the course work of PhD students with UG degree to earn a master's degree iii. for Dual MS + PhD Programme from the Centre for Linguistic Science and Technology.	Concerned academic divisions have been notified																																																				

	degree to earn a master's degree iii. for Dual MS + PhD Programme from the Centre for Linguistic Science and Technology. iv. for awarding master's degree to the PhD students who converted their studentship from master's degree programme v. for dual Master's+ PhD Programme from the School of Energy Science and Engineering	iv. for awarding master's degree to the PhD students who converted their studentship from master's degree programme v. To consider the proposal for dual Master's+ PhD Programme from the School of Energy Science and Engineering	
10.	To consider the proposal for delegating certain matters to the Chairman, IPPC	RESOLVED that the proposal for delegating certain matters handled by Chairman, Senate to the Chairman, IPPC as given in <u>Annexure-8</u> (pg.143-144) be APPROVED .	Implemented.as per decision
11.	To consider and approve the recommendation of the Students' Code & Conduct revision committee on the Ordinance on Code and Conduct of students.	RESOLVED to DEFFER the Item 'amendments in the Ordinance on Code and Conduct of Students' for the time being and placed the item in the subsequent BOG with comments/recommendation of the Senate.	Under process
12.	To consider Revision of delegation power of the Board & of the Director to different functionaries of the Institute. Delegation of Financial Power	RESOLVED that the comprehensive document on the revised delegation of power of the Board and of the Director to different functionaries of the Institute as given in <u>Annexure-9</u> (pg.145-172) be APPROVED .	Circular has been issued intimating the same
13.	To consider the revision of semester fee of the students	RESOLVED that the proposal of revision of fees for Postgraduate, Doctoral and Undergraduate programs (except tuition fee for undergraduate students) be ADOPTED as per resolution <i>R57_FC/8/2025</i> APPROVED by the 57 th meeting of the Finance Committee as mentioned above.	Notice has been issued.
14.	To consider the revision of remuneration for offering courses in Summer Term.	RESOLVED that the proposal of revision of remuneration for offering courses in Summer Term as follows be APPROVED as per recommendation of the 57th meeting of FC. - For course instructors: Rs. 10,000/- per credit. - For Teaching Assistants: A lumpsum amount of ₹ 20,000/- each per course and the amount will be provided as contingency grant.	Noted and notified to concerned section
15.	To consider the List of Experts as Board's Nominees in the Selection Committee(s) for selection of Group 'A' and Group B & C staff	RESOLED that the List of Experts as Board's Nominees in the Selection Committee(s) for selection of Group 'A' and Group B & C staff as given in <u>Annexure-11</u> (Not for Public Domain))be APPROVED .	Will be used in the future selection committees
16.	To consider the proposal for initiating recruitment process against	RESOLVED that the proposal of initiating recruitment process against deputation vacancy of one post of Deputy Registrar (against deputation of Mr.	Position was advertised and recruitment

	deputation vacancy for non-teaching employees of the Institute.	Prakash Hazarika) and for any other post that may arise henceforth be APPROVED as per extent rules.	procedure was complete with joining of the candidate to the post of DR on deputation
17.	To consider the proposal of amendment of the provision contained in clause 9(16) of Statutes of Indian Institute of Technology	RESOLVED that the proposal to amend the provision 9(16) of the Statute as below be APPROVED . “ In the event of the occurrence of any vacancy in the office of the Chairman of Board of Governors by reason of expiry of tenure, death, resignation or otherwise or in the event of the Chairmen being unable to discharge his functions owing to absence, illness or any other cause, one of the Chairmen of the Institutes of National Importance(INIs) as nominated by the Visitor may discharge any or all the functions assigned to the Chairman under Statute 7 for a period of 6 (six) months or appointment of regular Chairman, whichever is earlier .In case of expiry of tenure, the Visitor may extend the term of the incumbent Chairman for a period of 6(six) months or till appointment of a regular Chairman, whichever is earlier”	Intimated to the MOE seeking approval of the Visitor
18.	To consider an Appeal for career progression and maintaining a parity in the progression among different position of Group-A Officers of IIT Guwahati	RESOLVED to empower this very committee constituted to look into the entire Recruitment Rules / Creation of Posts by the Director as per decision of 117 th meeting of BOG to explore the possibility of creation of posts for the Technical as well as all other Group-A Officers keeping sufficient scope for career upgradation taking into consideration all the guidelines issued in this regard by the Ministry from time to time and the status of other IITs on the matter be APPROVED .	Noted and under process
19.	Report of Feedback received on leasing of three water bodies of IIT Guwahati	RESOLVED that the proposal to lease the three water bodies of IIT Guwahati placed in the 119 th meeting of BOG be NOT ACCEPTED and hence it be considered WITHDRAWN .	Noted
20.	To Accord Administrative Approval of ₹ 53.48.00 Crore for the Mehta Family School of Data Science & Artificial Intelligence (MFSDSAI) and Jyoti & Bhupat mehta School of health Sciences & Technology (JBMSHST) at IIT Guwahati campus.	RESOLVED NOT TO ACCORD ADMINISTRATIVE APPROVAL of ₹ 53.48.00 Crore for the Mehta Family School of Data Science & Artificial Intelligence (MFSDSAI) and Jyoti & Bhupat Mehta School of Health Sciences & Technology (JBMSHST) at IIT Guwahati campus. Further, RESOLVED that for construction of the building of Mehta Family School of Data Science Artificial Intelligence (MFSDSAI) and Jyoti & Bhupat Mehta School of Health Sciences & Technology (JBMSHST) be done to the extent possible with the present commitment of ₹44.50 crore and Mehta Family be requested for additional fund towards completion of the building as per recommendation of the 57 th meeting of the Finance Committee.	Intimated to concerned section for mplementation
21.	Medical reimbursement claim -i) in respect of Ms. Helen Kumari Saikia, w/o Prof. Jubaraj Bikash Baruah & ii) in respect of Ms. Khvatiporna Sonowal, D/o Mr Lalit Saikia, Sr. Supdt. of the Institute	RESOLVED the future reimbursement of medical expenses in respect of Ms. Helen Kumari Saikia W/o Prof. Jubaraj Bikash Baruah and Ms. Khyatiporna Sonowal D/o Mr. Lalit Saikia, for treatment of Myelofibrosis and E-Beta Thalassemia respectively be APPROVED in case-to-case basis. RESOLVED that reimbursement of medical expenses of ₹ 69,218/- (Sixty-nine thousand two hundred eighteen only) for treatment of Ms	Intimated the medical section for implementation and release of the medical reimbursement

		Khyatiporna Sonowal D/o Mr Lalit Saikia, Sr. Supdt. of the Institute, be APPROVED . Further, RESOLVED that for similar cases of medical expenditure beyond ₹ 2.5 lakhs that may arise in future, the reimbursement will be on case-to-case basis decided by the Director and reported to the BoG.	
22.	To consider the proposal to increase the coverage of Group Medical Insurance Scheme (GMIS) from ₹2.00 Lakh to ₹5.00 Lakh	RESOLVED to ACCEPT the proposal to increase the coverage of Group Medical Insurance Scheme (GMIS) from ₹2.00 Lakhs to ₹5.00 Lakhs as per recommendation of the 57 th meeting of the Finance Committee.	Under process for implementation as per decision
23.	To consider the appeals submitted by Mr Anirudh Gupta former VP, SGC and Mr Vivek S Dond (GS, HAB) for reconsideration of the disciplinary action/penalties imposed on them by SDC on the incident of entering, video recording and seizure of a banned substance from the hostel room	NOT FOR PUBLIC DOMAIN.	
27	Minutes of the 94 th an 95 th Meeting of Building & Works Committee (B&WC)	RESOLVED to NOTE and ENDORSE the Minutes of the 94 th an 95 th Meeting of Building & Works Committee (B&WC) as reported.	Noted as reported
28	Minutes of the 173 rd , 174 th , 175 th and 176 th Meeting of the Senate of the Institute held on 11.05.2024, 16.05.2024, 21.06.2024 and 11.07.2024 respectively	RESOLVED to NOTE and ENDORSE the Minutes of the 177 th , 178 th , 179 th Meeting of the Senate of the Institute held on 29.08.2024, 18.09.2024 and 24.10.2024 as per the agenda points given in the tabular format in the minute.	Noted as reported
29	To consider proposal to issue for notification about establishment of Manekshaw Centre of Excellence for National Security Studies and Research (MCOENSSR)	RESOLVED to APPROVE the summary document/concept note and allow announcement of the Manekshaw Centre of Excellence for National Security Studies and Research (MCOENSSR) at IIT Guwahati.	Noted and necessary notification issued
30	To consider the appeals received from Mr. Yuvraj Siddharth and Mr Vidya Bhushan for considering for their hostel accommodation	NOT FOR PUBLIC DOMAIN	
24.	To consider the proposed steps to resolve the contractual dispute with M/S Badri Rai and Company	NOT FOR PUBLIC DOMAIN	
• OTHERS ARE REPORTING ITEMS			

ANNEXURE-5

ACTION TAKEN ON THE DECISION TAKEN FOR THE ITEMS BY CIRCULATION

SI No	Agenda	Resolution	Status	Action taken
1.	To consider the list of graduating students who have completed their requirement for award of PhD Degrees from 20 th October 2024 till 7 th February, 2025.	RESOLVED that the list of graduating students who have completed their requirement for award of PhD degree after the 26 th Convocation till 7 TH February 2025 as given in <u>Annexure-2</u> be APPROVED.	Approved	Degree awarded to the students as per approval of BOG by circulation
2.	To consider and approve the revised Policy Document for appointment of Honorary/Distinguished Professors, Adjunct/Visiting Faculty and Professor of Practice at IIT Guwahati	RESOLVED that the revised policy document for appointment of Honorary/ distinguished Professors, Adjunct/ Visiting, Faculty and Professor of practice at IIT Guwahati given at Annexure-3 be APPROVED	Approved	Intimated the concerned section for implementation
3.	To consider the proposal from the Department of Civil Engineering for Online MTech degree programme in Flood and Water Resources Management	The Senate RESOLVED that the proposal from the Department of Civil Engineering for Online M.Tech degree programme in Flood and Water Resources Management be APPROVED and RECOMMENDED to place the same to the BoG for approval.	But Chairman BOG and some of the other members made pertinent observations about the proposal and opined that this matter may be discussed in the forthcoming BOG meeting.	This item has been placed again in this meeting as item no 8 for discussion

ANNEXURE-6

Not enclosed as already uploaded

No.F.20/42/2021-PPD
Government of India
Ministry of Finance
Department of Expenditure
Procurement Policy Division

709, Chandarlok Building,
Janpath, New Delhi
Dated 05.06.2025.

OFFICE MEMORANDUM

Subject: Special provisions for Scientific Ministries/ Departments in General Financial Rules (GFRs), 2017.

Attention is invited towards this Department's OM of even number dated 20.05.2024 vide which amendments in the GFRs were carried out by this Department for Scientific Ministries/ Departments/ Organisations.

2. The above said amendments are applicable only to the following Ministries/ Departments/ Organizations of Government of India:

- (i) Department of Science and Technology
- (ii) Department of Biotechnology
- (iii) Department of Scientific & Industrial Research
- (iv) Department of Atomic Energy
- (v) Department of Space
- (vi) Ministry of Earth Sciences
- (vii) Defence Research & Development Organization
- (viii) Indian Council of Agricultural Research (ICAR), including its affiliated institutions and Universities;
- (ix) Department of Health Research (DHR), including Indian Council of Medical Research;
- (x) Educational and Research Institutes conducting post-graduate/ doctoral level courses or research, under any Ministry/ Department.

3. In pursuance of Committee of Secretaries (CoS) recommendations dated 22.04.2025 and in the continuation of the OM of even number dated 20.05.2024, following has been decided with respect to the **procurement of scientific equipment and consumables for research purposes** by Ministries/ Departments/ Organisations at para 2 above:

- i. Vice-Chancellors/ Directors of scientific organisations / academic institutions under Ministries/ Department/ Organisations indicated at para 2 above are permitted to make non-Government e-Marketplace (GeM) procurement of scientific equipment and consumables.
- ii. The monetary ceilings under Rule 154, 155, 161 & 162 of GFRs, 2017 for procurement of scientific equipment and consumables by the Ministries/ Departments/ Organizations mentioned under para 2 above shall be as follows:

Rule of GFR	Objective	Current limit	Amended limit
154	Purchase of goods without quotation	Rs. 1,00,000/- (Rupees one lakh)	Rs. 2,00,000/- (Rupees two lakh)
155	Purchase of goods by Purchase Committee.	Rs. 1,00,000/- (Rupees one lakh) and upto Rs. 10,00,000/- (Rupees ten lakh)	Rs. 2,00,000/- (Rupees two lakh) and upto Rs. 25,00,000/- (Rupees twenty five lakh)
162	Limited Tender Enquiry (LTE)	Upto Rs. 50 lakh	Upto Rs. 1 crore
161	Advertised Tender Enquiry	Above Rs. 50 lakh	Above Rs. 1 crore.

- iii. For procurement of scientific equipment and consumables required only for research purpose by procuring entities mentioned under para 2 above, Vice-Chancellors/ Directors concerned, as the case may be, shall be the competent authority to approve issuance of Global Tender Enquiry (GTEs) upto Rs.200 crore under Rule 161(iv) of GFRs, 2017, where they are satisfied that there is justification for such exemption.
4. It is reiterated that these amendments are applicable only for the Ministries/ Departments/ Organizations mentioned at para 2 alone and for the procurement of scientific equipment and consumables for research purpose only. A list of such procurements may be compiled and shared with concerned Administrative Ministry at the end of every Financial Year.
5. The Ministries/ Departments/ Organisations indicated under para 2 above may also adhere to the extant instructions issued in this regard vide this department's OM Nos. 13/4/2017-PPD(Pt.) dated 04.05.2018 para 1(b), 20/45/2020 dated 08.01.2021 and 20/42/2021-PPD dated 20.05.2024.
6. This issues with the approval of Secretary (Expenditure).



(Sher Bahadur)
Under Secretary (Procurement Policy)
Email: sher.bahadur@nic.in

To

Secretaries/ Financial Advisers of all Ministries/ Departments.

F. No. 7-13/2018-TS.I(Part-2)
Government of India
Ministry of Education
Department of Higher Education
Technical Section-I

Shastri Bhawan, New Delhi
Dated : 13th June, 2025

To

The Directors,
All IITs.

Subject : Special provisions for Scientific Ministries/ Departments in General Financial Rules (GFRs), 2017-regd.

Sir,

In continuation to this ministry's letter of even no. dated 10.06.2025, the undersigned is directed to say that the provisions of DoE **O.M. No. F.20/42/2021-PPD dated 05.06.2025** are strictly for scientific equipment and consumables required for research purposes.

2. Therefore, all the IITs are requested to adhere to the provisions in letter and spirit. The concerned officials may be sensitized that these provisions should not be used for other items like furniture, other consumables and office equipment in the institute. Further, the GEM portal should continue to be used, as mandated by Department of Expenditure in their references from time to time.

Encl: As above.

Yours faithfully,


(Nilesh Chandra Srivastava)

Under Secretary to the Government of India
Ph : 011-23381698

List of Graduating Students B Tech and B Des						
S.No.	Roll No	Name	Programme	Discipline	Minor	Academic Divison
1	160101041	Mantri Sandeep Naidu	Bachelor of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
2	170101023	Fugare Ashish Dileep	Bachelor of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
3	180101018	Darshit Nagar	Bachelor of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
4	180101029	Harshal Sharma	Bachelor of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
5	190101071	Ranjan Nathani	Bachelor of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
6	190101073	Rishav Raj	Bachelor of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
7	190101078	Rudra Umesh Mahajan	Bachelor of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
8	200101047	Kakunuri Manideep Reddy	Bachelor of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
9	200101048	Kalangi Sathvika	Bachelor of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
10	200101063	Manan Parihar	Bachelor of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
11	200101067	Mohit Kumar	Bachelor of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
12	200101113	Yash Garg	Bachelor of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
13	200101114	Yenugonda Suma Shree	Bachelor of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
14	210101001	Aasneh Prasad	Bachelor of Technology	Computer Science and Engineering	Data Science and Artificial Intelligence	Department of Computer Science and Engineering
15	210101002	Abhi Agarwal	Bachelor of Technology	Computer Science and Engineering		Department of Computer Science and Engineering

16	210101003	Abhinav Kumar	Bachelor of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
17	210101004	Abinash Sonowal	Bachelor of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
18	210101005	Achintya Gupta	Bachelor of Technology	Computer Science and Engineering	Data Science and Artificial Intelligence	Department of Computer Science and Engineering
19	210101006	Achyut Dhiman	Bachelor of Technology	Computer Science and Engineering	Engineering Physics	Department of Computer Science and Engineering
20	210101007	Adittya Gupta	Bachelor of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
21	210101008	Aditya Agrawal	Bachelor of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
22	210101009	Aditya Gupta	Bachelor of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
23	210101010	Aditya Gupta	Bachelor of Technology	Computer Science and Engineering	Data Science and Artificial Intelligence	Department of Computer Science and Engineering
24	210101012	Ajmera Rakshith	Bachelor of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
25	210101013	Amit Kumar	Bachelor of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
26	210101014	Anand Keshav	Bachelor of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
27	210101015	Ankita Kanoji	Bachelor of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
28	210101016	Anoop Singh	Bachelor of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
29	210101017	Anshu Singh Raghav	Bachelor of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
30	210101018	Anumula Adarsh	Bachelor of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
31	210101019	Anup Kumar	Bachelor of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
32	210101020	Arani Rajesh Kumar	Bachelor of Technology	Computer Science and Engineering		Department of Computer Science and Engineering

33	210101021	Arnav Sharan	Bachelor of Technology	Computer Science and Engineering	Data Science and Artificial Intelligence	Department of Computer Science and Engineering
34	210101022	Arvind Kumar	Bachelor of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
35	210101023	Ashish Bharti	Bachelor of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
36	210101025	Avinav Yadav	Bachelor of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
37	210101026	Ayush Anand Singh	Bachelor of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
38	210101027	Baddigam Siddardhareddy	Bachelor of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
39	210101028	Balaji.S	Bachelor of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
40	210101029	Banavathu Simhadri Naik	Bachelor of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
41	210101031	Bhogi Sai Sathwik	Bachelor of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
42	210101033	Bussa Sai Santhosh	Bachelor of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
43	210101034	Darshan Patni	Bachelor of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
44	210101035	Devendra Swami	Bachelor of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
45	210101036	Devika Singh	Bachelor of Technology	Computer Science and Engineering	Robotics and Artificial Intelligence	Department of Computer Science and Engineering
46	210101037	Divya Garg	Bachelor of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
47	210101038	Durgesam Ajay	Bachelor of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
48	210101039	Faizan Amir	Bachelor of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
49	210101040	Gaurav	Bachelor of Technology	Computer Science and Engineering		Department of Computer Science and Engineering

50	210101041	Gautam Juneja	Bachelor of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
51	210101042	Gautam Sharma	Bachelor of Technology	Computer Science and Engineering	Data Science and Artificial Intelligence	Department of Computer Science and Engineering
52	210101043	Gholap Sarvesh Sarjerao	Bachelor of Technology	Computer Science and Engineering	Robotics and Artificial Intelligence	Department of Computer Science and Engineering
53	210101044	Gutthula Naga Satya Preetam	Bachelor of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
54	210101045	Harsh Katara	Bachelor of Technology	Computer Science and Engineering	Data Science and Artificial Intelligence	Department of Computer Science and Engineering
55	210101046	Harshal Joshi	Bachelor of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
56	210101047	Harshit Seksaria	Bachelor of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
57	210101048	Harshit Singh Pakhariya	Bachelor of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
58	210101050	Himangshu Deka	Bachelor of Technology	Computer Science and Engineering	Data Science and Artificial Intelligence	Department of Computer Science and Engineering
59	210101051	Himanshi Gautam	Bachelor of Technology	Computer Science and Engineering	Product Design	Department of Computer Science and Engineering
60	210101052	Janapati Sai Ajay	Bachelor of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
61	210101053	Jethwani Siddhant Pratap	Bachelor of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
62	210101054	Kannan Rustagi	Bachelor of Technology	Computer Science and Engineering	Data Science and Artificial Intelligence	Department of Computer Science and Engineering
63	210101055	Kella Usha Sree	Bachelor of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
64	210101056	Kodimgari Dileep Kumar	Bachelor of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
65	210101057	Koleti Lavanya	Bachelor of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
66	210101058	Kota Satya Kiran	Bachelor of Technology	Computer Science and Engineering		Department of Computer Science and Engineering

67	210101059	Kshitij Maurya	Bachelor of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
68	210101060	Kundan Meena	Bachelor of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
69	210101061	Laksheet Meena	Bachelor of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
70	210101062	Lakshya Onkara	Bachelor of Technology	Computer Science and Engineering	Product Design	Department of Computer Science and Engineering
71	210101063	Madala Sai Deekshitha	Bachelor of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
72	210101064	Majji Aditya	Bachelor of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
73	210101065	Mayank Choudhary	Bachelor of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
74	210101066	Meghna Battu	Bachelor of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
75	210101067	Mithilesh Gupta	Bachelor of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
76	210101069	Mukka Koushik	Bachelor of Technology	Computer Science and Engineering	Data Science and Artificial Intelligence	Department of Computer Science and Engineering
77	210101070	Munagala Devi Naga Sai Srinivas	Bachelor of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
78	210101071	Nagapuri Vanitha	Bachelor of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
79	210101072	Naladala Navadeep	Bachelor of Technology	Computer Science and Engineering	Product Design	Department of Computer Science and Engineering
80	210101073	Nitya Parikh	Bachelor of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
81	210101074	Parth Kasture	Bachelor of Technology	Computer Science and Engineering	Data Science and Artificial Intelligence	Department of Computer Science and Engineering
82	210101075	Patel Dhruv	Bachelor of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
83	210101076	Piyush Tayal	Bachelor of Technology	Computer Science and Engineering		Department of Computer Science and Engineering

84	210101077	Posa Mokshith	Bachelor of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
85	210101078	Pranav Jain	Bachelor of Technology	Computer Science and Engineering	Data Science and Artificial Intelligence	Department of Computer Science and Engineering
86	210101079	Pratham	Bachelor of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
87	210101080	Pratham Goyal	Bachelor of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
88	210101081	Prince Kumar	Bachelor of Technology	Computer Science and Engineering	Product Design	Department of Computer Science and Engineering
89	210101082	Priyanshu Mahawar	Bachelor of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
90	210101083	Priyanshu Raj	Bachelor of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
91	210101085	Rashaad Ali Gazanfar Ali Baig	Bachelor of Technology	Computer Science and Engineering	Product Design	Department of Computer Science and Engineering
92	210101086	Ravi Lahare	Bachelor of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
93	210101087	Ravi Ranjan Kumar	Bachelor of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
94	210101088	Ridhiman Kaur Dhindsa	Bachelor of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
95	210101089	Riya Mittal	Bachelor of Technology	Computer Science and Engineering	Data Science and Artificial Intelligence	Department of Computer Science and Engineering
96	210101091	Sahil Jaiswal	Bachelor of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
97	210101092	Sahil Mehul Danayak	Bachelor of Technology	Computer Science and Engineering	Data Science and Artificial Intelligence	Department of Computer Science and Engineering
98	210101093	Sanjana Siri Kolisetty	Bachelor of Technology	Computer Science and Engineering	Product Design	Department of Computer Science and Engineering
99	210101094	Sannidhi Hemanth	Bachelor of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
100	210101095	Satyarth Gupta	Bachelor of Technology	Computer Science and Engineering	Data Science and Artificial Intelligence	Department of Computer Science and Engineering

101	210101096	Shally Kandoi	Bachelor of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
102	210101097	Shashank Kumar	Bachelor of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
103	210101098	Shivam Garg	Bachelor of Technology	Computer Science and Engineering	Data Science and Artificial Intelligence	Department of Computer Science and Engineering
104	210101099	Shreya Saraf	Bachelor of Technology	Computer Science and Engineering	Mathematics	Department of Computer Science and Engineering
105	210101100	Sparsh Mittal	Bachelor of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
106	210101101	Sreehari C	Bachelor of Technology	Computer Science and Engineering	Data Science and Artificial Intelligence	Department of Computer Science and Engineering
107	210101102	Swagat Bhupendra Sathwara	Bachelor of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
108	210101103	Tanisha Salvi	Bachelor of Technology	Computer Science and Engineering	Data Science and Artificial Intelligence	Department of Computer Science and Engineering
109	210101104	Tarun Kumar	Bachelor of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
110	210101105	Thota Harsha Vardhani	Bachelor of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
111	210101107	Vanga Nikhitha	Bachelor of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
112	210101108	Vankar Divyesh Kumar	Bachelor of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
113	210101109	Varsha	Bachelor of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
114	210101110	Vatsal Jain	Bachelor of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
115	210101111	Vutukuru Hema Lakshmi Sandhya	Bachelor of Technology	Computer Science and Engineering	Mathematics	Department of Computer Science and Engineering
116	210101112	Yadav Harsh Pradeep	Bachelor of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
117	210101113	Yash Raj Singh	Bachelor of Technology	Computer Science and Engineering		Department of Computer Science and Engineering

118	210101114	Shivam Gupta	Bachelor of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
119	210101115	Tanish	Bachelor of Technology	Computer Science and Engineering	Data Science and Artificial Intelligence	Department of Computer Science and Engineering
120	210101116	Pratyush R	Bachelor of Technology	Computer Science and Engineering	Mathematics	Department of Computer Science and Engineering
121	210101117	Dhanesh V	Bachelor of Technology	Computer Science and Engineering	Data Science and Artificial Intelligence	Department of Computer Science and Engineering
122	210101118	Ketan Singh	Bachelor of Technology	Computer Science and Engineering	Data Science and Artificial Intelligence	Department of Computer Science and Engineering
123	210101119	Shivam Agrawal	Bachelor of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
124	210101120	Mihit Sreejith	Bachelor of Technology	Computer Science and Engineering	Data Science and Artificial Intelligence	Department of Computer Science and Engineering
125	210101121	Badekai Vijesh Ramachandra Bhat	Bachelor of Technology	Computer Science and Engineering	Data Science and Artificial Intelligence	Department of Computer Science and Engineering
126	210101122	Aditya Mandal	Bachelor of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
127	210101123	Soumyadeep Paul	Bachelor of Technology	Computer Science and Engineering	Data Science and Artificial Intelligence	Department of Computer Science and Engineering
128	210101124	Akshit Sharma	Bachelor of Technology	Computer Science and Engineering	Data Science and Artificial Intelligence	Department of Computer Science and Engineering
129	210101125	Nitish Kumar Pinneti	Bachelor of Technology	Computer Science and Engineering	Data Science and Artificial Intelligence	Department of Computer Science and Engineering
130	210101126	Tammireddy Sri Vallabh	Bachelor of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
131	200102003	Abdulla Shareef	Bachelor of Technology	Electronics and Communication Engineering		Department of Electronics and Electrical Engineering
132	200102039	Jatothu Vamshi	Bachelor of Technology	Electronics and Communication Engineering		Department of Electronics and Electrical Engineering

133	200102040	Jayesh Joshi	Bachelor of Technology	Electronics and Communication Engineering		Department of Electronics and Electrical Engineering
134	200102065	Pesaru Srinivas	Bachelor of Technology	Electronics and Communication Engineering		Department of Electronics and Electrical Engineering
135	200102066	Podugu Deepika	Bachelor of Technology	Electronics and Communication Engineering		Department of Electronics and Electrical Engineering
136	210102001	Aastha Singh Rai	Bachelor of Technology	Electronics and Communication Engineering		Department of Electronics and Electrical Engineering
137	210102002	Abhay Verma	Bachelor of Technology	Electronics and Communication Engineering		Department of Electronics and Electrical Engineering
138	210102003	Abhishek Reddy Thorra	Bachelor of Technology	Electronics and Communication Engineering		Department of Electronics and Electrical Engineering
139	210102004	Aditya Bhushan	Bachelor of Technology	Electronics and Communication Engineering	Computer Science and Engineering	Department of Electronics and Electrical Engineering
140	210102005	Aditya Garg	Bachelor of Technology	Electronics and Communication Engineering		Department of Electronics and Electrical Engineering
141	210102007	Aditya Karanth	Bachelor of Technology	Electronics and Communication Engineering	Robotics and Artificial Intelligence	Department of Electronics and Electrical Engineering
142	210102008	Aditya Kumar	Bachelor of Technology	Electronics and Communication Engineering		Department of Electronics and Electrical Engineering
143	210102010	Ailineni Puneeth	Bachelor of Technology	Electronics and Communication Engineering		Department of Electronics and Electrical Engineering

144	210102011	Akshat	Bachelor of Technology	Electronics and Communication Engineering		Department of Electronics and Electrical Engineering
145	210102013	Aman Raj	Bachelor of Technology	Electronics and Communication Engineering		Department of Electronics and Electrical Engineering
146	210102015	Amit Kushwaha	Bachelor of Technology	Electronics and Communication Engineering		Department of Electronics and Electrical Engineering
147	210102016	Amogh Tiwari	Bachelor of Technology	Electronics and Communication Engineering		Department of Electronics and Electrical Engineering
148	210102017	Amrisha Vardiya	Bachelor of Technology	Electronics and Communication Engineering		Department of Electronics and Electrical Engineering
149	210102018	Anchal	Bachelor of Technology	Electronics and Communication Engineering		Department of Electronics and Electrical Engineering
150	210102019	Aniruddha Moon	Bachelor of Technology	Electronics and Communication Engineering		Department of Electronics and Electrical Engineering
151	210102020	Anshu Apoorva	Bachelor of Technology	Electronics and Communication Engineering		Department of Electronics and Electrical Engineering
152	210102022	Bandaru Shashank	Bachelor of Technology	Electronics and Communication Engineering	Computer Science and Engineering	Department of Electronics and Electrical Engineering
153	210102024	Bharti	Bachelor of Technology	Electronics and Communication Engineering		Department of Electronics and Electrical Engineering
154	210102025	Chintalapudi Yadeedy Rao	Bachelor of Technology	Electronics and Communication Engineering		Department of Electronics and Electrical Engineering

155	210102026	Deepak Singh	Bachelor of Technology	Electronics and Communication Engineering	Computer Science and Engineering	Department of Electronics and Electrical Engineering
156	210102028	Dharmana Purvi	Bachelor of Technology	Electronics and Communication Engineering		Department of Electronics and Electrical Engineering
157	210102029	Diya Arun	Bachelor of Technology	Electronics and Communication Engineering	Mathematics	Department of Electronics and Electrical Engineering
158	210102030	Domala Yamini	Bachelor of Technology	Electronics and Communication Engineering		Department of Electronics and Electrical Engineering
159	210102031	Eppalapalli Abhipranav	Bachelor of Technology	Electronics and Communication Engineering		Department of Electronics and Electrical Engineering
160	210102032	G V Krishna Kireeti	Bachelor of Technology	Electronics and Communication Engineering	Computer Science and Engineering	Department of Electronics and Electrical Engineering
161	210102033	Geetanjay Manik	Bachelor of Technology	Electronics and Communication Engineering		Department of Electronics and Electrical Engineering
162	210102034	Gembali Madhan Mohan	Bachelor of Technology	Electronics and Communication Engineering		Department of Electronics and Electrical Engineering
163	210102035	Guguloth Shiva Sandeep	Bachelor of Technology	Electronics and Communication Engineering		Department of Electronics and Electrical Engineering
164	210102036	Hardik Roongta	Bachelor of Technology	Electronics and Communication Engineering		Department of Electronics and Electrical Engineering
165	210102037	Hitesh Kumar	Bachelor of Technology	Electronics and Communication Engineering		Department of Electronics and Electrical Engineering

166	210102038	Hrishikesh	Bachelor of Technology	Electronics and Communication Engineering	Computer Science and Engineering	Department of Electronics and Electrical Engineering
167	210102039	Ipsita Jain	Bachelor of Technology	Electronics and Communication Engineering	Computer Science and Engineering	Department of Electronics and Electrical Engineering
168	210102040	Jakkula Spandhan Srirag	Bachelor of Technology	Electronics and Communication Engineering		Department of Electronics and Electrical Engineering
169	210102041	Jupaka Gayathri	Bachelor of Technology	Electronics and Communication Engineering		Department of Electronics and Electrical Engineering
170	210102042	Karan Markandey	Bachelor of Technology	Electronics and Communication Engineering		Department of Electronics and Electrical Engineering
171	210102044	Kaustubh Kumar	Bachelor of Technology	Electronics and Communication Engineering		Department of Electronics and Electrical Engineering
172	210102046	Khushi Bothra	Bachelor of Technology	Electronics and Communication Engineering	Mathematics	Department of Electronics and Electrical Engineering
173	210102047	Kishan Kumar	Bachelor of Technology	Electronics and Communication Engineering		Department of Electronics and Electrical Engineering
174	210102048	Koduru Gayatri	Bachelor of Technology	Electronics and Communication Engineering		Department of Electronics and Electrical Engineering
175	210102049	Korada Uday Kiran	Bachelor of Technology	Electronics and Communication Engineering		Department of Electronics and Electrical Engineering
176	210102050	Kothakapu Sai Charan Reddy	Bachelor of Technology	Electronics and Communication Engineering		Department of Electronics and Electrical Engineering

177	210102051	Koustub Gururaja Rao	Bachelor of Technology	Electronics and Communication Engineering	Computer Science and Engineering	Department of Electronics and Electrical Engineering
178	210102052	Kusuma Sai Ganesh	Bachelor of Technology	Electronics and Communication Engineering		Department of Electronics and Electrical Engineering
179	210102054	Manoj Kumar Ahirwar	Bachelor of Technology	Electronics and Communication Engineering		Department of Electronics and Electrical Engineering
180	210102055	Md Sameer	Bachelor of Technology	Electronics and Communication Engineering		Department of Electronics and Electrical Engineering
181	210102057	Nishant Bhagat	Bachelor of Technology	Electronics and Communication Engineering		Department of Electronics and Electrical Engineering
182	210102060	Paramveer Prakash	Bachelor of Technology	Electronics and Communication Engineering	Computer Science and Engineering	Department of Electronics and Electrical Engineering
183	210102061	Paridhi Baruah	Bachelor of Technology	Electronics and Communication Engineering		Department of Electronics and Electrical Engineering
184	210102062	Prabhanjan Balkrishna Jadhav	Bachelor of Technology	Electronics and Communication Engineering	Robotics and Artificial Intelligence	Department of Electronics and Electrical Engineering
185	210102063	Prachi Sinha	Bachelor of Technology	Electronics and Communication Engineering	Product Design	Department of Electronics and Electrical Engineering
186	210102065	Priyanshu Kumar Raj	Bachelor of Technology	Electronics and Communication Engineering		Department of Electronics and Electrical Engineering
187	210102067	Rajat Singh	Bachelor of Technology	Electronics and Communication Engineering		Department of Electronics and Electrical Engineering

188	210102069	Ravi Kumar Saini	Bachelor of Technology	Electronics and Communication Engineering		Department of Electronics and Electrical Engineering
189	210102070	Ritesh Ranjan	Bachelor of Technology	Electronics and Communication Engineering		Department of Electronics and Electrical Engineering
190	210102071	Rohan Mitra	Bachelor of Technology	Electronics and Communication Engineering	Computer Science and Engineering	Department of Electronics and Electrical Engineering
191	210102072	Sachin Kumar	Bachelor of Technology	Electronics and Communication Engineering		Department of Electronics and Electrical Engineering
192	210102073	Sagar Kumar	Bachelor of Technology	Electronics and Communication Engineering		Department of Electronics and Electrical Engineering
193	210102074	Sairaj Raghavendra Ghosarwadkar	Bachelor of Technology	Electronics and Communication Engineering	Computer Science and Engineering	Department of Electronics and Electrical Engineering
194	210102075	Sanjay Varun	Bachelor of Technology	Electronics and Communication Engineering		Department of Electronics and Electrical Engineering
195	210102076	Sankooru Manideep	Bachelor of Technology	Electronics and Communication Engineering		Department of Electronics and Electrical Engineering
196	210102078	Seelam Harshitha	Bachelor of Technology	Electronics and Communication Engineering		Department of Electronics and Electrical Engineering
197	210102080	Shivam Vishwakarma	Bachelor of Technology	Electronics and Communication Engineering	Computer Science and Engineering	Department of Electronics and Electrical Engineering
198	210102081	Shivam Agarwal	Bachelor of Technology	Electronics and Communication Engineering	Robotics and Artificial Intelligence	Department of Electronics and Electrical Engineering

199	210102084	Shivam Nayak	Bachelor of Technology	Electronics and Communication Engineering		Department of Electronics and Electrical Engineering
200	210102085	Shruti Raj	Bachelor of Technology	Electronics and Communication Engineering		Department of Electronics and Electrical Engineering
201	210102086	Singamaneni Sahithi	Bachelor of Technology	Electronics and Communication Engineering		Department of Electronics and Electrical Engineering
202	210102087	Soumya Gupta	Bachelor of Technology	Electronics and Communication Engineering	Computer Science and Engineering	Department of Electronics and Electrical Engineering
203	210102088	Sriram Sai Krishna	Bachelor of Technology	Electronics and Communication Engineering		Department of Electronics and Electrical Engineering
204	210102089	Sudhanshu Chaurasia	Bachelor of Technology	Electronics and Communication Engineering		Department of Electronics and Electrical Engineering
205	210102090	Susanna Joseph	Bachelor of Technology	Electronics and Communication Engineering		Department of Electronics and Electrical Engineering
206	210102092	Tamadana Pavan Kalyan	Bachelor of Technology	Electronics and Communication Engineering		Department of Electronics and Electrical Engineering
207	210102093	Ujjwal Jaggarwal	Bachelor of Technology	Electronics and Communication Engineering		Department of Electronics and Electrical Engineering
208	210102094	Vagisha Raj	Bachelor of Technology	Electronics and Communication Engineering		Department of Electronics and Electrical Engineering
209	210102095	Vedant Ravindra Kharche	Bachelor of Technology	Electronics and Communication Engineering		Department of Electronics and Electrical Engineering

210	210102096	Vedika Garg	Bachelor of Technology	Electronics and Communication Engineering		Department of Electronics and Electrical Engineering
211	210102097	Vibhor Sharma	Bachelor of Technology	Electronics and Communication Engineering		Department of Electronics and Electrical Engineering
212	210102099	Vitta Neeraj Kumar	Bachelor of Technology	Electronics and Communication Engineering	Computer Science and Engineering	Department of Electronics and Electrical Engineering
213	210102100	Yash Kataria	Bachelor of Technology	Electronics and Communication Engineering		Department of Electronics and Electrical Engineering
214	210102101	Yeddula Basireddygari Ganga Mohith Reddy	Bachelor of Technology	Electronics and Communication Engineering		Department of Electronics and Electrical Engineering
215	210102102	Yuvraj Jaiswal	Bachelor of Technology	Electronics and Communication Engineering		Department of Electronics and Electrical Engineering
216	210102103	Souraja Kundu	Bachelor of Technology	Electronics and Communication Engineering		Department of Electronics and Electrical Engineering
217	210102104	Tejas Kadre	Bachelor of Technology	Electronics and Communication Engineering	Computer Science and Engineering	Department of Electronics and Electrical Engineering
218	210102105	Pratyush	Bachelor of Technology	Electronics and Communication Engineering	Computer Science and Engineering	Department of Electronics and Electrical Engineering
219	210102106	Sunkara Venkata Sai Manohar	Bachelor of Technology	Electronics and Communication Engineering	Computer Science and Engineering	Department of Electronics and Electrical Engineering
220	210102107	Shrivathsa P S	Bachelor of Technology	Electronics and Communication Engineering	Computer Science and Engineering	Department of Electronics and Electrical Engineering

221	210102108	Vedant P Rajpurohit	Bachelor of Technology	Electronics and Communication Engineering	Computer Science and Engineering	Department of Electronics and Electrical Engineering
222	210102109	Akash Chowdhury	Bachelor of Technology	Electronics and Communication Engineering	Robotics and Artificial Intelligence	Department of Electronics and Electrical Engineering
223	210102110	G Adarsh Mani	Bachelor of Technology	Electronics and Communication Engineering	Computer Science and Engineering	Department of Electronics and Electrical Engineering
224	210102111	Avinash Sharma	Bachelor of Technology	Electronics and Communication Engineering	Computer Science and Engineering	Department of Electronics and Electrical Engineering
225	210102112	Aum Patel	Bachelor of Technology	Electronics and Communication Engineering	Computer Science and Engineering	Department of Electronics and Electrical Engineering
226	210102113	Rishit Gupta	Bachelor of Technology	Electronics and Communication Engineering	Computer Science and Engineering	Department of Electronics and Electrical Engineering
227	210102114	Kamani Madhav	Bachelor of Technology	Electronics and Communication Engineering	Computer Science and Engineering	Department of Electronics and Electrical Engineering
228	210102115	Mayank Ranjan Bhakat	Bachelor of Technology	Electronics and Communication Engineering		Department of Electronics and Electrical Engineering
229	210102116	Ujjwal Nilesh Ravani	Bachelor of Technology	Electronics and Communication Engineering	Computer Science and Engineering	Department of Electronics and Electrical Engineering
230	210102117	Dakappagari Sathvik	Bachelor of Technology	Electronics and Communication Engineering		Department of Electronics and Electrical Engineering
231	210102118	Priyansh Sanjeev Shrivastav	Bachelor of Technology	Electronics and Communication Engineering	Computer Science and Engineering	Department of Electronics and Electrical Engineering

232	210102119	Sugata Chakraborty	Bachelor of Technology	Electronics and Communication Engineering	Computer Science and Engineering	Department of Electronics and Electrical Engineering
233	210102120	Kasireddy Manohar Reddy	Bachelor of Technology	Electronics and Communication Engineering	Computer Science and Engineering	Department of Electronics and Electrical Engineering
234	210102121	Yash Mishra	Bachelor of Technology	Electronics and Communication Engineering		Department of Electronics and Electrical Engineering
235	210102122	Ambesh Dixit	Bachelor of Technology	Electronics and Communication Engineering		Department of Electronics and Electrical Engineering
236	210102123	Lakshit Sethia	Bachelor of Technology	Electronics and Communication Engineering	Computer Science and Engineering	Department of Electronics and Electrical Engineering
237	210102124	Abhijit Sharma	Bachelor of Technology	Electronics and Communication Engineering	Computer Science and Engineering	Department of Electronics and Electrical Engineering
238	210102125	Kruthikesh M Koppam	Bachelor of Technology	Electronics and Communication Engineering	Computer Science and Engineering	Department of Electronics and Electrical Engineering
239	210102126	Raghav Doda	Bachelor of Technology	Electronics and Communication Engineering	Computer Science and Engineering	Department of Electronics and Electrical Engineering
240	210102127	Shivansh	Bachelor of Technology	Electronics and Communication Engineering	Computer Science and Engineering	Department of Electronics and Electrical Engineering
241	210102128	Shashwat Mishra	Bachelor of Technology	Electronics and Communication Engineering	Computer Science and Engineering	Department of Electronics and Electrical Engineering
242	210102129	Assmit Shukla	Bachelor of Technology	Electronics and Communication Engineering		Department of Electronics and Electrical Engineering

243	210102130	Swapn Agarwal	Bachelor of Technology	Electronics and Communication Engineering	Computer Science and Engineering	Department of Electronics and Electrical Engineering
244	180108035	Pydi Akash	Bachelor of Technology	Electronics and Electrical Engineering		Department of Electronics and Electrical Engineering
245	200108007	Amogh Singh	Bachelor of Technology	Electronics and Electrical Engineering		Department of Electronics and Electrical Engineering
246	200108013	Banothu Naveen Kumar	Bachelor of Technology	Electronics and Electrical Engineering		Department of Electronics and Electrical Engineering
247	200108028	Lokesh Meena	Bachelor of Technology	Electronics and Electrical Engineering		Department of Electronics and Electrical Engineering
248	210108001	Abhay Dinesh Naidu	Bachelor of Technology	Electronics and Electrical Engineering		Department of Electronics and Electrical Engineering
249	210108002	Abhishek Kumar	Bachelor of Technology	Electronics and Electrical Engineering		Department of Electronics and Electrical Engineering
250	210108004	Anindya Biswas	Bachelor of Technology	Electronics and Electrical Engineering		Department of Electronics and Electrical Engineering
251	210108005	Anirudh Gupta	Bachelor of Technology	Electronics and Electrical Engineering		Department of Electronics and Electrical Engineering
252	210108006	Anya Kshirsagar	Bachelor of Technology	Electronics and Electrical Engineering		Department of Electronics and Electrical Engineering
253	210108007	Arun Raj	Bachelor of Technology	Electronics and Electrical Engineering		Department of Electronics and Electrical Engineering
254	210108008	Ashish Kumar	Bachelor of Technology	Electronics and Electrical Engineering		Department of Electronics and Electrical Engineering
255	210108009	Ashutosh Kumar	Bachelor of Technology	Electronics and Electrical Engineering		Department of Electronics and Electrical Engineering
256	210108011	Boddepalli Saketh	Bachelor of Technology	Electronics and Electrical Engineering		Department of Electronics and Electrical Engineering
257	210108013	Chintha Yethi Raj	Bachelor of Technology	Electronics and Electrical Engineering		Department of Electronics and Electrical Engineering
258	210108014	Devansh Singh	Bachelor of Technology	Electronics and Electrical Engineering		Department of Electronics and Electrical Engineering

259	210108015	Harsh Diwaker	Bachelor of Technology	Electronics and Electrical Engineering		Department of Electronics and Electrical Engineering
260	210108016	Himanshu Agrawal	Bachelor of Technology	Electronics and Electrical Engineering		Department of Electronics and Electrical Engineering
261	210108019	Kalyankasture Bhakti Laxman	Bachelor of Technology	Electronics and Electrical Engineering		Department of Electronics and Electrical Engineering
262	210108020	Kanduri Rohan	Bachelor of Technology	Electronics and Electrical Engineering		Department of Electronics and Electrical Engineering
263	210108025	Lakshya Patel	Bachelor of Technology	Electronics and Electrical Engineering	Product Design	Department of Electronics and Electrical Engineering
264	210108026	Maharsh Bindeshkumar Raval	Bachelor of Technology	Electronics and Electrical Engineering	Mathematics	Department of Electronics and Electrical Engineering
265	210108030	Nagasarapu Venkata Koushik	Bachelor of Technology	Electronics and Electrical Engineering		Department of Electronics and Electrical Engineering
266	210108031	Naman Kumar Jangid	Bachelor of Technology	Electronics and Electrical Engineering		Department of Electronics and Electrical Engineering
267	210108032	Neelima Pulipati	Bachelor of Technology	Electronics and Electrical Engineering		Department of Electronics and Electrical Engineering
268	210108033	Om Choudhary	Bachelor of Technology	Electronics and Electrical Engineering		Department of Electronics and Electrical Engineering
269	210108034	Prajkt Anandrao Sonkusare	Bachelor of Technology	Electronics and Electrical Engineering		Department of Electronics and Electrical Engineering
270	210108035	Priyanshu	Bachelor of Technology	Electronics and Electrical Engineering		Department of Electronics and Electrical Engineering
271	210108036	Rahul Vivek	Bachelor of Technology	Electronics and Electrical Engineering		Department of Electronics and Electrical Engineering
272	210108039	Raveena Kumari	Bachelor of Technology	Electronics and Electrical Engineering		Department of Electronics and Electrical Engineering
273	210108040	Rinshi Kumari	Bachelor of Technology	Electronics and Electrical Engineering		Department of Electronics and Electrical Engineering
274	210108041	Ronak Sharma	Bachelor of Technology	Electronics and Electrical Engineering		Department of Electronics and Electrical Engineering
275	210108042	Sanskriti	Bachelor of Technology	Electronics and Electrical Engineering		Department of Electronics and Electrical Engineering

276	210108043	Shaun Job	Bachelor of Technology	Electronics and Electrical Engineering	Computer Science and Engineering	Department of Electronics and Electrical Engineering
277	210108045	Shlok Agrawal	Bachelor of Technology	Electronics and Electrical Engineering		Department of Electronics and Electrical Engineering
278	210108047	Soudharm Jhanjhree	Bachelor of Technology	Electronics and Electrical Engineering		Department of Electronics and Electrical Engineering
279	210108048	Soumyadip Mondal	Bachelor of Technology	Electronics and Electrical Engineering		Department of Electronics and Electrical Engineering
280	210108049	Srishti Murarka	Bachelor of Technology	Electronics and Electrical Engineering		Department of Electronics and Electrical Engineering
281	210108050	Stuti Mathur	Bachelor of Technology	Electronics and Electrical Engineering		Department of Electronics and Electrical Engineering
282	210108051	Sunil Meena	Bachelor of Technology	Electronics and Electrical Engineering		Department of Electronics and Electrical Engineering
283	210108052	Suraj Kumar Shit	Bachelor of Technology	Electronics and Electrical Engineering		Department of Electronics and Electrical Engineering
284	210108054	Tanuja Painkra	Bachelor of Technology	Electronics and Electrical Engineering		Department of Electronics and Electrical Engineering
285	210108057	Uday Pratap Singh Chauhan	Bachelor of Technology	Electronics and Electrical Engineering		Department of Electronics and Electrical Engineering
286	210108058	Usilla Hasini Raga	Bachelor of Technology	Electronics and Electrical Engineering		Department of Electronics and Electrical Engineering
287	210108059	Vasu Sain	Bachelor of Technology	Electronics and Electrical Engineering		Department of Electronics and Electrical Engineering
288	210108060	Velagapalli Samuel Cripps	Bachelor of Technology	Electronics and Electrical Engineering		Department of Electronics and Electrical Engineering
289	210108062	Zainab Ali	Bachelor of Technology	Electronics and Electrical Engineering		Department of Electronics and Electrical Engineering
290	210108063	Sayak Bhattacharya	Bachelor of Technology	Electronics and Electrical Engineering	Computer Science and Engineering	Department of Electronics and Electrical Engineering
291	210108064	Mohit Kumar Sharma	Bachelor of Technology	Electronics and Electrical Engineering	Computer Science and Engineering	Department of Electronics and Electrical Engineering
292	210108065	Abhishek Gupta	Bachelor of Technology	Electronics and Electrical Engineering		Department of Electronics and Electrical Engineering

293	210108066	Drishti Agarwal	Bachelor of Technology	Electronics and Electrical Engineering		Department of Electronics and Electrical Engineering
294	210108067	Katla Rohith Kumar Reddy	Bachelor of Technology	Electronics and Electrical Engineering		Department of Electronics and Electrical Engineering
295	210108068	Hardik Kumar Singh	Bachelor of Technology	Electronics and Electrical Engineering		Department of Electronics and Electrical Engineering
296	210108069	Mohit Sharma	Bachelor of Technology	Electronics and Electrical Engineering		Department of Electronics and Electrical Engineering
297	210108070	T.Sriya Reddy	Bachelor of Technology	Electronics and Electrical Engineering		Department of Electronics and Electrical Engineering
298	210108071	Akshay Kumar Jha	Bachelor of Technology	Electronics and Electrical Engineering		Department of Electronics and Electrical Engineering
299	210108072	Jash Muni	Bachelor of Technology	Electronics and Electrical Engineering	Robotics and Artificial Intelligence	Department of Electronics and Electrical Engineering
300	210108073	Ayush Jain	Bachelor of Technology	Electronics and Electrical Engineering		Department of Electronics and Electrical Engineering
301	210108074	Neeraj Pandey	Bachelor of Technology	Electronics and Electrical Engineering		Department of Electronics and Electrical Engineering
302	210108075	Prakhar Gupta	Bachelor of Technology	Electronics and Electrical Engineering		Department of Electronics and Electrical Engineering
303	210108076	Ujjawal Chhajer	Bachelor of Technology	Electronics and Electrical Engineering		Department of Electronics and Electrical Engineering
304	200103027	Avichal Raj	Bachelor of Technology	Mechanical Engineering		Department of Mechanical Engineering
305	200103043	Divyanshu Prakash	Bachelor of Technology	Mechanical Engineering		Department of Mechanical Engineering
306	200103119	Samyak Jain	Bachelor of Technology	Mechanical Engineering		Department of Mechanical Engineering
307	210103002	Abhay Kumar Singh	Bachelor of Technology	Mechanical Engineering		Department of Mechanical Engineering
308	210103003	Abhay Pandey	Bachelor of Technology	Mechanical Engineering		Department of Mechanical Engineering
309	210103004	Abhigyan Tripathi	Bachelor of Technology	Mechanical Engineering		Department of Mechanical Engineering

310	210103006	Abhishek Gautam	Bachelor of Technology	Mechanical Engineering		Department of Mechanical Engineering
311	210103008	Abhishek Kumar	Bachelor of Technology	Mechanical Engineering		Department of Mechanical Engineering
312	210103009	Agniva Ghosh	Bachelor of Technology	Mechanical Engineering		Department of Mechanical Engineering
313	210103011	Akash Kumar	Bachelor of Technology	Mechanical Engineering		Department of Mechanical Engineering
314	210103013	Akshita Swarnkar	Bachelor of Technology	Mechanical Engineering		Department of Mechanical Engineering
315	210103015	Anil Kumar	Bachelor of Technology	Mechanical Engineering		Department of Mechanical Engineering
316	210103016	Ankit Gurwan	Bachelor of Technology	Mechanical Engineering		Department of Mechanical Engineering
317	210103017	Ankit Kumar Mahatha	Bachelor of Technology	Mechanical Engineering		Department of Mechanical Engineering
318	210103018	Ansh Bisarya	Bachelor of Technology	Mechanical Engineering		Department of Mechanical Engineering
319	210103019	Antara Parui	Bachelor of Technology	Mechanical Engineering		Department of Mechanical Engineering
320	210103020	Anurag Jayant Patil	Bachelor of Technology	Mechanical Engineering	Electronics and Communication Engineering	Department of Mechanical Engineering
321	210103021	Anuraj Bhaskar	Bachelor of Technology	Mechanical Engineering		Department of Mechanical Engineering
322	210103022	Aratricks Mondal	Bachelor of Technology	Mechanical Engineering	Electronics and Communication Engineering	Department of Mechanical Engineering
323	210103023	Arushi Madhesiya	Bachelor of Technology	Mechanical Engineering		Department of Mechanical Engineering
324	210103024	Ashish Bharat Motwani	Bachelor of Technology	Mechanical Engineering		Department of Mechanical Engineering
325	210103026	Atharv Jarola	Bachelor of Technology	Mechanical Engineering		Department of Mechanical Engineering

326	210103028	Ayush Ranjan	Bachelor of Technology	Mechanical Engineering		Department of Mechanical Engineering
327	210103030	Bandari Praneeth	Bachelor of Technology	Mechanical Engineering		Department of Mechanical Engineering
328	210103031	Banoth Shashikumar	Bachelor of Technology	Mechanical Engineering		Department of Mechanical Engineering
329	210103032	Basanti Baro	Bachelor of Technology	Mechanical Engineering		Department of Mechanical Engineering
330	210103035	Chahak Saklecha	Bachelor of Technology	Mechanical Engineering		Department of Mechanical Engineering
331	210103036	Chittudi Anil	Bachelor of Technology	Mechanical Engineering		Department of Mechanical Engineering
332	210103038	Deeksha Tholiya	Bachelor of Technology	Mechanical Engineering		Department of Mechanical Engineering
333	210103040	Dhushyanthan K	Bachelor of Technology	Mechanical Engineering		Department of Mechanical Engineering
334	210103041	Diddi Gowri Priyanka	Bachelor of Technology	Mechanical Engineering		Department of Mechanical Engineering
335	210103043	Divyansh Dadheech	Bachelor of Technology	Mechanical Engineering		Department of Mechanical Engineering
336	210103045	Drishti Bansal	Bachelor of Technology	Mechanical Engineering		Department of Mechanical Engineering
337	210103046	Eraganaboina Harshavardhan	Bachelor of Technology	Mechanical Engineering		Department of Mechanical Engineering
338	210103048	Gaurav Kumar	Bachelor of Technology	Mechanical Engineering		Department of Mechanical Engineering
339	210103049	Gorava Likhitha	Bachelor of Technology	Mechanical Engineering		Department of Mechanical Engineering
340	210103050	Guglavath Tharun	Bachelor of Technology	Mechanical Engineering		Department of Mechanical Engineering
341	210103051	Gurreddy Pavani	Bachelor of Technology	Mechanical Engineering		Department of Mechanical Engineering
342	210103052	Hardik Pahwa	Bachelor of Technology	Mechanical Engineering		Department of Mechanical Engineering

343	210103053	Harsh Kumar	Bachelor of Technology	Mechanical Engineering		Department of Mechanical Engineering
344	210103055	Harshvardhan Parmar	Bachelor of Technology	Mechanical Engineering		Department of Mechanical Engineering
345	210103056	Harshvardhan Sanjay Ruikhedkar	Bachelor of Technology	Mechanical Engineering		Department of Mechanical Engineering
346	210103057	Himaanshi Singh	Bachelor of Technology	Mechanical Engineering	Electronics and Communication Engineering	Department of Mechanical Engineering
347	210103058	Jadav Sunil	Bachelor of Technology	Mechanical Engineering		Department of Mechanical Engineering
348	210103059	Jatin Bansal	Bachelor of Technology	Mechanical Engineering		Department of Mechanical Engineering
349	210103060	Joel Joseph A	Bachelor of Technology	Mechanical Engineering		Department of Mechanical Engineering
350	210103063	Kanumukkala Hithesh Reddy	Bachelor of Technology	Mechanical Engineering		Department of Mechanical Engineering
351	210103065	Keerthana S	Bachelor of Technology	Mechanical Engineering		Department of Mechanical Engineering
352	210103067	Kumar Shivang	Bachelor of Technology	Mechanical Engineering		Department of Mechanical Engineering
353	210103068	Lolugu Nityasri	Bachelor of Technology	Mechanical Engineering		Department of Mechanical Engineering
354	210103070	Mohit Meena	Bachelor of Technology	Mechanical Engineering		Department of Mechanical Engineering
355	210103071	Mooti Meghana	Bachelor of Technology	Mechanical Engineering		Department of Mechanical Engineering
356	210103075	Netra Pujar	Bachelor of Technology	Mechanical Engineering	Product Design	Department of Mechanical Engineering
357	210103076	Nikhil Kumar	Bachelor of Technology	Mechanical Engineering		Department of Mechanical Engineering
358	210103077	Nikhil Verma	Bachelor of Technology	Mechanical Engineering		Department of Mechanical Engineering

359	210103079	Nitin Kumar	Bachelor of Technology	Mechanical Engineering		Department of Mechanical Engineering
360	210103080	Paarth Kumar	Bachelor of Technology	Mechanical Engineering		Department of Mechanical Engineering
361	210103081	Parul Bhagat	Bachelor of Technology	Mechanical Engineering		Department of Mechanical Engineering
362	210103082	Piyush Vaish	Bachelor of Technology	Mechanical Engineering	Mathematics	Department of Mechanical Engineering
363	210103083	Poorva Upman	Bachelor of Technology	Mechanical Engineering		Department of Mechanical Engineering
364	210103085	Pratima Tomar	Bachelor of Technology	Mechanical Engineering		Department of Mechanical Engineering
365	210103086	Raghav Sharma	Bachelor of Technology	Mechanical Engineering		Department of Mechanical Engineering
366	210103087	Rajeev	Bachelor of Technology	Mechanical Engineering	Mathematics	Department of Mechanical Engineering
367	210103088	Rajeev Sutrar	Bachelor of Technology	Mechanical Engineering		Department of Mechanical Engineering
368	210103089	Rakshit Dahiya	Bachelor of Technology	Mechanical Engineering		Department of Mechanical Engineering
369	210103090	Raman Pal	Bachelor of Technology	Mechanical Engineering		Department of Mechanical Engineering
370	210103091	Ramavath Ashish Rathod	Bachelor of Technology	Mechanical Engineering		Department of Mechanical Engineering
371	210103092	Rimjhim Dewan	Bachelor of Technology	Mechanical Engineering	Mathematics	Department of Mechanical Engineering
372	210103093	Rishabh Mahajan	Bachelor of Technology	Mechanical Engineering		Department of Mechanical Engineering
373	210103094	Rishav Raj	Bachelor of Technology	Mechanical Engineering		Department of Mechanical Engineering
374	210103095	Rongala Likhita Sai Priya	Bachelor of Technology	Mechanical Engineering		Department of Mechanical Engineering
375	210103097	Sanu Sourav	Bachelor of Technology	Mechanical Engineering	Product Design	Department of Mechanical Engineering

376	210103098	Sarthak Gaur	Bachelor of Technology	Mechanical Engineering		Department of Mechanical Engineering
377	210103099	Saurabh Kumar	Bachelor of Technology	Mechanical Engineering		Department of Mechanical Engineering
378	210103102	Shivam Raghuwanshi	Bachelor of Technology	Mechanical Engineering		Department of Mechanical Engineering
379	210103104	Sohil Monpara	Bachelor of Technology	Mechanical Engineering	Electronics and Communication Engineering	Department of Mechanical Engineering
380	210103107	Sreyas M S	Bachelor of Technology	Mechanical Engineering		Department of Mechanical Engineering
381	210103108	Tanmay Totla	Bachelor of Technology	Mechanical Engineering		Department of Mechanical Engineering
382	210103109	Tanushree Deogade	Bachelor of Technology	Mechanical Engineering		Department of Mechanical Engineering
383	210103110	Taware Atharv Bhausahab	Bachelor of Technology	Mechanical Engineering		Department of Mechanical Engineering
384	210103111	Tendulkar Bhadra Dattatraya	Bachelor of Technology	Mechanical Engineering		Department of Mechanical Engineering
385	210103113	Utkarsh Singh	Bachelor of Technology	Mechanical Engineering		Department of Mechanical Engineering
386	210103114	Vibha Shekhawat	Bachelor of Technology	Mechanical Engineering		Department of Mechanical Engineering
387	210103115	Vikas Ranjan Chaudhari	Bachelor of Technology	Mechanical Engineering		Department of Mechanical Engineering
388	210103116	Vikrant Pratap Yadav	Bachelor of Technology	Mechanical Engineering		Department of Mechanical Engineering
389	210103118	Vishal Singh	Bachelor of Technology	Mechanical Engineering		Department of Mechanical Engineering
390	210103119	Yasharth Singh	Bachelor of Technology	Mechanical Engineering		Department of Mechanical Engineering
391	210103120	Hrishi Inani	Bachelor of Technology	Mechanical Engineering		Department of Mechanical Engineering

392	210103121	Abhijit Pandey	Bachelor of Technology	Mechanical Engineering		Department of Mechanical Engineering
393	210103122	Avnish Kardekar	Bachelor of Technology	Mechanical Engineering		Department of Mechanical Engineering
394	210103123	Aniba Agrawal	Bachelor of Technology	Mechanical Engineering		Department of Mechanical Engineering
395	210103125	Sampreeti Mazumdar	Bachelor of Technology	Mechanical Engineering	Mathematics	Department of Mechanical Engineering
396	210103126	Aman Raghuwanshi	Bachelor of Technology	Mechanical Engineering		Department of Mechanical Engineering
397	210103127	Nidhi Singh	Bachelor of Technology	Mechanical Engineering	Mathematics	Department of Mechanical Engineering
398	210103129	Aryan Ray	Bachelor of Technology	Mechanical Engineering		Department of Mechanical Engineering
399	210103130	Gundeti Srivardhan	Bachelor of Technology	Mechanical Engineering		Department of Mechanical Engineering
400	210103132	Fayyad Haseeb	Bachelor of Technology	Mechanical Engineering		Department of Mechanical Engineering
401	210103133	Pranav Ignatious	Bachelor of Technology	Mechanical Engineering		Department of Mechanical Engineering
402	210103134	Kamatham Krishna Priya	Bachelor of Technology	Mechanical Engineering		Department of Mechanical Engineering
403	170104048	Mohit Siyag	Bachelor of Technology	Civil Engineering		Department of Civil Engineering
404	170104062	Rohit Kumar Atal	Bachelor of Technology	Civil Engineering		Department of Civil Engineering
405	200104014	Ankit Kumar	Bachelor of Technology	Civil Engineering		Department of Civil Engineering
406	200104016	Anurag Deep	Bachelor of Technology	Civil Engineering		Department of Civil Engineering
407	200104025	Bhavesh Sharma	Bachelor of Technology	Civil Engineering		Department of Civil Engineering
408	200104091	Rishi Harit	Bachelor of Technology	Civil Engineering		Department of Civil Engineering

409	210104002	Abhishek Pal	Bachelor of Technology	Civil Engineering		Department of Civil Engineering
410	210104003	Abhishek Singh	Bachelor of Technology	Civil Engineering		Department of Civil Engineering
411	210104004	Abhishek Yadav	Bachelor of Technology	Civil Engineering		Department of Civil Engineering
412	210104005	Abhishirsh Sachan	Bachelor of Technology	Civil Engineering		Department of Civil Engineering
413	210104006	Adarsh Kumar	Bachelor of Technology	Civil Engineering		Department of Civil Engineering
414	210104007	Aditya Mathur	Bachelor of Technology	Civil Engineering		Department of Civil Engineering
415	210104009	Aditya Tiwary	Bachelor of Technology	Civil Engineering	Mathematics	Department of Civil Engineering
416	210104010	Adya Jassal	Bachelor of Technology	Civil Engineering		Department of Civil Engineering
417	210104011	Akhilesh Gupta	Bachelor of Technology	Civil Engineering		Department of Civil Engineering
418	210104012	Akshat Aren	Bachelor of Technology	Civil Engineering		Department of Civil Engineering
419	210104015	Akshit Shishodia	Bachelor of Technology	Civil Engineering	Electronics and Communication Engineering	Department of Civil Engineering
420	210104016	Aman Raj	Bachelor of Technology	Civil Engineering		Department of Civil Engineering
421	210104017	Amit Kumar	Bachelor of Technology	Civil Engineering		Department of Civil Engineering
422	210104018	Ankit Beniwal	Bachelor of Technology	Civil Engineering		Department of Civil Engineering
423	210104019	Ankur Kumar	Bachelor of Technology	Civil Engineering		Department of Civil Engineering
424	210104020	Anurag	Bachelor of Technology	Civil Engineering		Department of Civil Engineering

425	210104021	Arnav Raj	Bachelor of Technology	Civil Engineering		Department of Civil Engineering
426	210104022	Aryan Solanki	Bachelor of Technology	Civil Engineering	Electronics and Communication Engineering	Department of Civil Engineering
427	210104023	Ashu Kumar	Bachelor of Technology	Civil Engineering		Department of Civil Engineering
428	210104024	Ashutosh Mishra	Bachelor of Technology	Civil Engineering		Department of Civil Engineering
429	210104025	Astha Gupta	Bachelor of Technology	Civil Engineering		Department of Civil Engineering
430	210104026	Avishkar	Bachelor of Technology	Civil Engineering		Department of Civil Engineering
431	210104027	Ayush Anand	Bachelor of Technology	Civil Engineering		Department of Civil Engineering
432	210104028	Ayush Dinesh Patil	Bachelor of Technology	Civil Engineering		Department of Civil Engineering
433	210104029	Baishali Borah	Bachelor of Technology	Civil Engineering		Department of Civil Engineering
434	210104030	Bhaskar Dev	Bachelor of Technology	Civil Engineering		Department of Civil Engineering
435	210104031	Borole Prasad Balaji	Bachelor of Technology	Civil Engineering		Department of Civil Engineering
436	210104032	Chhavi	Bachelor of Technology	Civil Engineering		Department of Civil Engineering
437	210104033	Damlalsiem	Bachelor of Technology	Civil Engineering		Department of Civil Engineering
438	210104034	Deeksha Sanoriya	Bachelor of Technology	Civil Engineering		Department of Civil Engineering
439	210104035	Devarakonda Sravya Vardhani	Bachelor of Technology	Civil Engineering		Department of Civil Engineering
440	210104036	Dipanshu Meena	Bachelor of Technology	Civil Engineering		Department of Civil Engineering

441	210104037	Domala Shinjini	Bachelor of Technology	Civil Engineering		Department of Civil Engineering
442	210104038	Eada Likhitha	Bachelor of Technology	Civil Engineering		Department of Civil Engineering
443	210104039	Faris Mohamed K	Bachelor of Technology	Civil Engineering		Department of Civil Engineering
444	210104040	Gaddam Meghana	Bachelor of Technology	Civil Engineering		Department of Civil Engineering
445	210104043	Harsh Saw	Bachelor of Technology	Civil Engineering		Department of Civil Engineering
446	210104044	Harsh Vardhan	Bachelor of Technology	Civil Engineering	Electronics and Communication Engineering	Department of Civil Engineering
447	210104045	Harshit Garg	Bachelor of Technology	Civil Engineering		Department of Civil Engineering
448	210104047	Imnasen Aier	Bachelor of Technology	Civil Engineering		Department of Civil Engineering
449	210104048	Isha Kharkia	Bachelor of Technology	Civil Engineering		Department of Civil Engineering
450	210104049	Kanika Tyagi	Bachelor of Technology	Civil Engineering		Department of Civil Engineering
451	210104050	Karan Veer Hansa	Bachelor of Technology	Civil Engineering		Department of Civil Engineering
452	210104052	Kumar Kislay	Bachelor of Technology	Civil Engineering	Mathematics	Department of Civil Engineering
453	210104053	Kushal Agarwal	Bachelor of Technology	Civil Engineering		Department of Civil Engineering
454	210104055	Manaswee Sharma	Bachelor of Technology	Civil Engineering		Department of Civil Engineering
455	210104056	Manmohan	Bachelor of Technology	Civil Engineering		Department of Civil Engineering
456	210104057	Medam Dasaradha Rami Reddy	Bachelor of Technology	Civil Engineering		Department of Civil Engineering

457	210104059	Moirangthem Hollywood Singh	Bachelor of Technology	Civil Engineering		Department of Civil Engineering
458	210104060	Mousam Kumari	Bachelor of Technology	Civil Engineering		Department of Civil Engineering
459	210104061	Mridul Singh Yadav	Bachelor of Technology	Civil Engineering		Department of Civil Engineering
460	210104062	Mudit Singh Rajput	Bachelor of Technology	Civil Engineering	Electronics and Communication Engineering	Department of Civil Engineering
461	210104063	Naman Srivastava	Bachelor of Technology	Civil Engineering		Department of Civil Engineering
462	210104064	Neeraj A R	Bachelor of Technology	Civil Engineering		Department of Civil Engineering
463	210104065	Padi Danyi	Bachelor of Technology	Civil Engineering		Department of Civil Engineering
464	210104067	Parmeshwar Mali	Bachelor of Technology	Civil Engineering		Department of Civil Engineering
465	210104068	Peruri Bhavana	Bachelor of Technology	Civil Engineering		Department of Civil Engineering
466	210104071	Pranshu Kumar	Bachelor of Technology	Civil Engineering		Department of Civil Engineering
467	210104075	Prerna Kumari	Bachelor of Technology	Civil Engineering		Department of Civil Engineering
468	210104077	Priyanshu	Bachelor of Technology	Civil Engineering		Department of Civil Engineering
469	210104078	Pundarikaksha Mohanty	Bachelor of Technology	Civil Engineering		Department of Civil Engineering
470	210104080	Raj Kumar	Bachelor of Technology	Civil Engineering		Department of Civil Engineering
471	210104082	Ravi Raj	Bachelor of Technology	Civil Engineering		Department of Civil Engineering
472	210104084	Richa Rani	Bachelor of Technology	Civil Engineering		Department of Civil Engineering

473	210104085	Rishi Jain	Bachelor of Technology	Civil Engineering		Department of Civil Engineering
474	210104087	Ritikpal Singh	Bachelor of Technology	Civil Engineering		Department of Civil Engineering
475	210104088	Rohak Jain	Bachelor of Technology	Civil Engineering		Department of Civil Engineering
476	210104089	Rohan Kumar Ishwar	Bachelor of Technology	Civil Engineering		Department of Civil Engineering
477	210104090	Rohan Titoria	Bachelor of Technology	Civil Engineering		Department of Civil Engineering
478	210104091	Roopam Kapoor	Bachelor of Technology	Civil Engineering		Department of Civil Engineering
479	210104092	Rudra Shankha Nandy	Bachelor of Technology	Civil Engineering		Department of Civil Engineering
480	210104093	Sachin Kumar	Bachelor of Technology	Civil Engineering		Department of Civil Engineering
481	210104094	Santosh Chouhan	Bachelor of Technology	Civil Engineering		Department of Civil Engineering
482	210104096	Satyam Jaiswal	Bachelor of Technology	Civil Engineering		Department of Civil Engineering
483	210104097	Shikha Singh	Bachelor of Technology	Civil Engineering		Department of Civil Engineering
484	210104098	Shikhar Sharma	Bachelor of Technology	Civil Engineering		Department of Civil Engineering
485	210104099	Shivam Anand	Bachelor of Technology	Civil Engineering		Department of Civil Engineering
486	210104101	Shraddha Gupta	Bachelor of Technology	Civil Engineering	Product Design	Department of Civil Engineering
487	210104102	Shreyanshi Sharma	Bachelor of Technology	Civil Engineering	Product Design	Department of Civil Engineering
488	210104103	Shreyas Pimpalkar	Bachelor of Technology	Civil Engineering		Department of Civil Engineering
489	210104104	Shubham Chanda	Bachelor of Technology	Civil Engineering		Department of Civil Engineering

490	210104105	Shubhankit Acharya	Bachelor of Technology	Civil Engineering		Department of Civil Engineering
491	210104106	Sidharth Yadav	Bachelor of Technology	Civil Engineering		Department of Civil Engineering
492	210104107	Stella Antony	Bachelor of Technology	Civil Engineering		Department of Civil Engineering
493	210104108	Suhani Kalra	Bachelor of Technology	Civil Engineering	Electronics and Communication Engineering	Department of Civil Engineering
494	210104109	Suraj Meena	Bachelor of Technology	Civil Engineering		Department of Civil Engineering
495	210104110	Swastik Swaroop	Bachelor of Technology	Civil Engineering		Department of Civil Engineering
496	210104112	Tanuj Chaudhary	Bachelor of Technology	Civil Engineering		Department of Civil Engineering
497	210104113	Utkarsh Utpal	Bachelor of Technology	Civil Engineering		Department of Civil Engineering
498	210104114	Vaishnavi Verma	Bachelor of Technology	Civil Engineering		Department of Civil Engineering
499	210104115	Vandan Sharma	Bachelor of Technology	Civil Engineering		Department of Civil Engineering
500	210104116	Violina Kashyap	Bachelor of Technology	Civil Engineering		Department of Civil Engineering
501	210104117	Vivek	Bachelor of Technology	Civil Engineering		Department of Civil Engineering
502	210104118	Yuvraj Singh Rawal	Bachelor of Technology	Civil Engineering		Department of Civil Engineering
503	200104065	Nameet	Bachelor of Technology	Civil Engineering		Department of Civil Engineering
504	200104074	Piyush Kumar	Bachelor of Technology	Civil Engineering		Department of Civil Engineering
505	200104096	Saksham Garg	Bachelor of Technology	Civil Engineering		Department of Civil Engineering

506	200104098	Sakshi	Bachelor of Technology	Civil Engineering		Department of Civil Engineering
507	210106002	Abhinav Pratap Singh	Bachelor of Technology	Biosciences and Bioengineering		Department of Biosciences and Bioengineering
508	210106003	Abhishek Dwivedi	Bachelor of Technology	Biosciences and Bioengineering		Department of Biosciences and Bioengineering
509	210106004	Aditya Jindal	Bachelor of Technology	Biosciences and Bioengineering		Department of Biosciences and Bioengineering
510	210106005	Afshan Perween	Bachelor of Technology	Biosciences and Bioengineering		Department of Biosciences and Bioengineering
511	210106006	Alina Rizvi	Bachelor of Technology	Biosciences and Bioengineering		Department of Biosciences and Bioengineering
512	210106007	Aman Kumar	Bachelor of Technology	Biosciences and Bioengineering		Department of Biosciences and Bioengineering
513	210106009	Amgoth Naresh	Bachelor of Technology	Biosciences and Bioengineering		Department of Biosciences and Bioengineering
514	210106010	Amgoth Shashi Kumar	Bachelor of Technology	Biosciences and Bioengineering		Department of Biosciences and Bioengineering
515	210106012	Anil Siyag	Bachelor of Technology	Biosciences and Bioengineering		Department of Biosciences and Bioengineering
516	210106014	Barupati Saivarun	Bachelor of Technology	Biosciences and Bioengineering		Department of Biosciences and Bioengineering
517	210106017	Deboleena Saha	Bachelor of Technology	Biosciences and Bioengineering		Department of Biosciences and Bioengineering
518	210106018	Deshmukh Saurabh Ganeshrao	Bachelor of Technology	Biosciences and Bioengineering		Department of Biosciences and Bioengineering
519	210106020	Gautam R N Jetley	Bachelor of Technology	Biosciences and Bioengineering		Department of Biosciences and Bioengineering
520	210106021	Harsh Gupta	Bachelor of Technology	Biosciences and Bioengineering		Department of Biosciences and Bioengineering
521	210106022	Himanshu Agarwal	Bachelor of Technology	Biosciences and Bioengineering		Department of Biosciences and Bioengineering
522	210106023	Ishan Agashe	Bachelor of Technology	Biosciences and Bioengineering		Department of Biosciences and Bioengineering

523	210106024	Ishant Rohilla	Bachelor of Technology	Biosciences and Bioengineering		Department of Biosciences and Bioengineering
524	210106025	Janhavee Shirish Panse	Bachelor of Technology	Biosciences and Bioengineering		Department of Biosciences and Bioengineering
525	210106026	Jaskirat Singh	Bachelor of Technology	Biosciences and Bioengineering		Department of Biosciences and Bioengineering
526	210106027	Jayesh Murlidhar Sonawane	Bachelor of Technology	Biosciences and Bioengineering		Department of Biosciences and Bioengineering
527	210106028	Keshav Goyal	Bachelor of Technology	Biosciences and Bioengineering		Department of Biosciences and Bioengineering
528	210106029	Khushi Bhatt	Bachelor of Technology	Biosciences and Bioengineering		Department of Biosciences and Bioengineering
529	210106031	Kulkarni Atharva Nilesh	Bachelor of Technology	Biosciences and Bioengineering		Department of Biosciences and Bioengineering
530	210106032	Mangroliya Dhruv Ghanshyambhai	Bachelor of Technology	Biosciences and Bioengineering		Department of Biosciences and Bioengineering
531	210106033	Manish Kumar	Bachelor of Technology	Biosciences and Bioengineering		Department of Biosciences and Bioengineering
532	210106034	Mohit Raj	Bachelor of Technology	Biosciences and Bioengineering		Department of Biosciences and Bioengineering
533	210106037	Navin Patwari	Bachelor of Technology	Biosciences and Bioengineering		Department of Biosciences and Bioengineering
534	210106040	Nikhil Ashok Pansare	Bachelor of Technology	Biosciences and Bioengineering		Department of Biosciences and Bioengineering
535	210106041	Om Kumar Saini	Bachelor of Technology	Biosciences and Bioengineering		Department of Biosciences and Bioengineering
536	210106042	P Aashrith Ram	Bachelor of Technology	Biosciences and Bioengineering		Department of Biosciences and Bioengineering
537	210106044	Paramjeet Singh	Bachelor of Technology	Biosciences and Bioengineering		Department of Biosciences and Bioengineering
538	210106045	Patel Krish Rakeshbhai	Bachelor of Technology	Biosciences and Bioengineering		Department of Biosciences and Bioengineering
539	210106048	Priyanshu Prasad	Bachelor of Technology	Biosciences and Bioengineering		Department of Biosciences and Bioengineering

540	210106049	Punakshit Singh	Bachelor of Technology	Biosciences and Bioengineering		Department of Biosciences and Bioengineering
541	210106050	Pushkar Ambastha	Bachelor of Technology	Biosciences and Bioengineering		Department of Biosciences and Bioengineering
542	210106051	Rahul Kumar	Bachelor of Technology	Biosciences and Bioengineering		Department of Biosciences and Bioengineering
543	210106053	Ritesh Shirke	Bachelor of Technology	Biosciences and Bioengineering		Department of Biosciences and Bioengineering
544	210106054	Ritik Patel	Bachelor of Technology	Biosciences and Bioengineering		Department of Biosciences and Bioengineering
545	210106055	Rohit Raj Kohli	Bachelor of Technology	Biosciences and Bioengineering		Department of Biosciences and Bioengineering
546	210106056	Ronit Kumar Kaushik	Bachelor of Technology	Biosciences and Bioengineering		Department of Biosciences and Bioengineering
547	210106057	Samarth Jhunjhunwala	Bachelor of Technology	Biosciences and Bioengineering		Department of Biosciences and Bioengineering
548	210106059	Samyak Sharma	Bachelor of Technology	Biosciences and Bioengineering		Department of Biosciences and Bioengineering
549	210106060	Sanya	Bachelor of Technology	Biosciences and Bioengineering		Department of Biosciences and Bioengineering
550	210106062	Shaleen Kakkad	Bachelor of Technology	Biosciences and Bioengineering		Department of Biosciences and Bioengineering
551	210106063	Shashank Sharma	Bachelor of Technology	Biosciences and Bioengineering		Department of Biosciences and Bioengineering
552	210106065	Shikhar Raj	Bachelor of Technology	Biosciences and Bioengineering		Department of Biosciences and Bioengineering
553	210106066	Shubham Jaiswal	Bachelor of Technology	Biosciences and Bioengineering		Department of Biosciences and Bioengineering
554	210106067	Shubhanshu Sahu	Bachelor of Technology	Biosciences and Bioengineering		Department of Biosciences and Bioengineering
555	210106069	Siddhi Pankaj Sutrave	Bachelor of Technology	Biosciences and Bioengineering		Department of Biosciences and Bioengineering
556	210106070	Sneha Singh	Bachelor of Technology	Biosciences and Bioengineering		Department of Biosciences and Bioengineering

557	210106072	Suhani Jain	Bachelor of Technology	Biosciences and Bioengineering		Department of Biosciences and Bioengineering
558	210106075	Sumeet Deepak Ahire	Bachelor of Technology	Biosciences and Bioengineering		Department of Biosciences and Bioengineering
559	210106076	Sumit Kumar	Bachelor of Technology	Biosciences and Bioengineering		Department of Biosciences and Bioengineering
560	210106077	Sumit Nayan	Bachelor of Technology	Biosciences and Bioengineering		Department of Biosciences and Bioengineering
561	210106078	Toshar Banik	Bachelor of Technology	Biosciences and Bioengineering		Department of Biosciences and Bioengineering
562	210106079	Umang Udbhav	Bachelor of Technology	Biosciences and Bioengineering		Department of Biosciences and Bioengineering
563	210106081	Vairagkar Sourabh Harish	Bachelor of Technology	Biosciences and Bioengineering		Department of Biosciences and Bioengineering
564	210106082	Vansh	Bachelor of Technology	Biosciences and Bioengineering		Department of Biosciences and Bioengineering
565	210106083	Vivian Francis Joseph	Bachelor of Technology	Biosciences and Bioengineering		Department of Biosciences and Bioengineering
566	200106010	Aryan Singh	Bachelor of Technology	Biosciences and Bioengineering		Department of Biosciences and Bioengineering
567	200106026	Deepanshu	Bachelor of Technology	Biosciences and Bioengineering		Department of Biosciences and Bioengineering
568	200106039	Karn Pratap Singh	Bachelor of Technology	Biosciences and Bioengineering		Department of Biosciences and Bioengineering
569	210107001	Abhijeet Sinha	Bachelor of Technology	Chemical Engineering	Mathematics	Department of Chemical Engineering
570	210107003	Abhinav Kumar	Bachelor of Technology	Chemical Engineering		Department of Chemical Engineering
571	210107004	Abhishek Rathi	Bachelor of Technology	Chemical Engineering		Department of Chemical Engineering
572	210107005	Aditya Kumar	Bachelor of Technology	Chemical Engineering	Language and Literature	Department of Chemical Engineering
573	210107006	Aditya Prasad Mohanty	Bachelor of Technology	Chemical Engineering	Language and Literature	Department of Chemical Engineering

574	210107007	Aditya Raj Bagri	Bachelor of Technology	Chemical Engineering		Department of Chemical Engineering
575	210107008	Akhila Reddy A	Bachelor of Technology	Chemical Engineering		Department of Chemical Engineering
576	210107009	Anand Mangal	Bachelor of Technology	Chemical Engineering		Department of Chemical Engineering
577	210107010	Ananya Sivakumar	Bachelor of Technology	Chemical Engineering		Department of Chemical Engineering
578	210107011	Ankit Kumar	Bachelor of Technology	Chemical Engineering		Department of Chemical Engineering
579	210107012	Anshul Patel	Bachelor of Technology	Chemical Engineering		Department of Chemical Engineering
580	210107013	Arushi Gupta	Bachelor of Technology	Chemical Engineering		Department of Chemical Engineering
581	210107016	Ayush Mishra	Bachelor of Technology	Chemical Engineering	Mathematics	Department of Chemical Engineering
582	210107017	Ayush Tiwari	Bachelor of Technology	Chemical Engineering		Department of Chemical Engineering
583	210107019	Bhole Dnyanesh Nilesh	Bachelor of Technology	Chemical Engineering		Department of Chemical Engineering
584	210107020	Brotish Pal	Bachelor of Technology	Chemical Engineering		Department of Chemical Engineering
585	210107021	Chinmoyee Sonowal	Bachelor of Technology	Chemical Engineering		Department of Chemical Engineering
586	210107023	Dev Jyoti	Bachelor of Technology	Chemical Engineering	Mathematics	Department of Chemical Engineering
587	210107024	Dhruv Agarwal	Bachelor of Technology	Chemical Engineering	Electronics and Communication Engineering	Department of Chemical Engineering
588	210107025	Digvijay Singh	Bachelor of Technology	Chemical Engineering		Department of Chemical Engineering
589	210107026	Disha Agarwal	Bachelor of Technology	Chemical Engineering		Department of Chemical Engineering

590	210107028	Gaurav Meghwal	Bachelor of Technology	Chemical Engineering		Department of Chemical Engineering
591	210107029	Gourab Mondal	Bachelor of Technology	Chemical Engineering		Department of Chemical Engineering
592	210107030	Goutam Kumar Hembram	Bachelor of Technology	Chemical Engineering		Department of Chemical Engineering
593	210107031	Govind Madhav Vyas	Bachelor of Technology	Chemical Engineering		Department of Chemical Engineering
594	210107033	Harshit Katariya	Bachelor of Technology	Chemical Engineering		Department of Chemical Engineering
595	210107034	Jagdish Panda	Bachelor of Technology	Chemical Engineering	Mathematics	Department of Chemical Engineering
596	210107035	Janhvi Anurag	Bachelor of Technology	Chemical Engineering		Department of Chemical Engineering
597	210107036	Jawaji Srikanth	Bachelor of Technology	Chemical Engineering		Department of Chemical Engineering
598	210107037	Juju Saikia	Bachelor of Technology	Chemical Engineering		Department of Chemical Engineering
599	210107039	Kanv Chaudhary	Bachelor of Technology	Chemical Engineering	Language and Literature	Department of Chemical Engineering
600	210107040	Karan Rabidas	Bachelor of Technology	Chemical Engineering		Department of Chemical Engineering
601	210107041	Kaustubh Dhote	Bachelor of Technology	Chemical Engineering		Department of Chemical Engineering
602	210107042	Kesh Pratap Singh	Bachelor of Technology	Chemical Engineering		Department of Chemical Engineering
603	210107043	Keshav Kulhari	Bachelor of Technology	Chemical Engineering		Department of Chemical Engineering
604	210107044	Khushi Agrawal	Bachelor of Technology	Chemical Engineering	Mathematics	Department of Chemical Engineering
605	210107045	Kislay	Bachelor of Technology	Chemical Engineering	Language and Literature	Department of Chemical Engineering
606	210107047	Kunal Pal	Bachelor of Technology	Chemical Engineering		Department of Chemical Engineering

607	210107048	Mayank Anand	Bachelor of Technology	Chemical Engineering		Department of Chemical Engineering
608	210107049	Md Adil Akhtar	Bachelor of Technology	Chemical Engineering		Department of Chemical Engineering
609	210107051	Mihir Anand	Bachelor of Technology	Chemical Engineering		Department of Chemical Engineering
610	210107053	Mokshika Kureti	Bachelor of Technology	Chemical Engineering		Department of Chemical Engineering
611	210107054	Mrityunjay Sharma	Bachelor of Technology	Chemical Engineering		Department of Chemical Engineering
612	210107055	Nandini Priya	Bachelor of Technology	Chemical Engineering		Department of Chemical Engineering
613	210107056	Naresh Namdeo Thakare	Bachelor of Technology	Chemical Engineering		Department of Chemical Engineering
614	210107057	Nikita Borah	Bachelor of Technology	Chemical Engineering		Department of Chemical Engineering
615	210107058	Nitin	Bachelor of Technology	Chemical Engineering		Department of Chemical Engineering
616	210107060	Onkar Dubey	Bachelor of Technology	Chemical Engineering		Department of Chemical Engineering
617	210107061	Paramesh A Chirang	Bachelor of Technology	Chemical Engineering		Department of Chemical Engineering
618	210107063	Pranay Devendra Bambole	Bachelor of Technology	Chemical Engineering		Department of Chemical Engineering
619	210107064	Pranshu	Bachelor of Technology	Chemical Engineering		Department of Chemical Engineering
620	210107065	Pratiksha	Bachelor of Technology	Chemical Engineering		Department of Chemical Engineering
621	210107066	Priyanshu Kumar	Bachelor of Technology	Chemical Engineering		Department of Chemical Engineering
622	210107067	Radhika Dargar	Bachelor of Technology	Chemical Engineering	Mathematics	Department of Chemical Engineering
623	210107069	Rashmi Bajaj	Bachelor of Technology	Chemical Engineering	Mathematics	Department of Chemical Engineering

624	210107070	Ravi Bhushan Pratap	Bachelor of Technology	Chemical Engineering		Department of Chemical Engineering
625	210107071	Rishabh Raj	Bachelor of Technology	Chemical Engineering	Mathematics	Department of Chemical Engineering
626	210107072	Rishibalaji Srinivasan	Bachelor of Technology	Chemical Engineering		Department of Chemical Engineering
627	210107073	Rohit Satish Chalak	Bachelor of Technology	Chemical Engineering		Department of Chemical Engineering
628	210107074	Ronit Malvi	Bachelor of Technology	Chemical Engineering		Department of Chemical Engineering
629	210107076	Sarthak Tayal	Bachelor of Technology	Chemical Engineering		Department of Chemical Engineering
630	210107077	Shashank Kumar Gupta	Bachelor of Technology	Chemical Engineering		Department of Chemical Engineering
631	210107078	Shivam Adbhute	Bachelor of Technology	Chemical Engineering		Department of Chemical Engineering
632	210107079	Shivam Kalambe	Bachelor of Technology	Chemical Engineering		Department of Chemical Engineering
633	210107080	Shivaraj R Kolli	Bachelor of Technology	Chemical Engineering		Department of Chemical Engineering
634	210107081	Siddhant Srivastava	Bachelor of Technology	Chemical Engineering		Department of Chemical Engineering
635	210107082	Sneha Balaji	Bachelor of Technology	Chemical Engineering	Biotechnology	Department of Chemical Engineering
636	210107083	Sonali Tudu	Bachelor of Technology	Chemical Engineering		Department of Chemical Engineering
637	210107084	Sugam Barman	Bachelor of Technology	Chemical Engineering		Department of Chemical Engineering
638	210107086	Suraj Kumar Yadav	Bachelor of Technology	Chemical Engineering		Department of Chemical Engineering
639	210107087	Swapnil Bajetha	Bachelor of Technology	Chemical Engineering		Department of Chemical Engineering
640	210107089	Thamke Shreyasi Dayal	Bachelor of Technology	Chemical Engineering		Department of Chemical Engineering

641	210107090	Uddiptta Deka	Bachelor of Technology	Chemical Engineering		Department of Chemical Engineering
642	210107091	Utkarsh Raja	Bachelor of Technology	Chemical Engineering		Department of Chemical Engineering
643	210107092	Vaibhav Jain	Bachelor of Technology	Chemical Engineering		Department of Chemical Engineering
644	210107093	Varun Saxena	Bachelor of Technology	Chemical Engineering		Department of Chemical Engineering
645	210107094	Vidhisha Agarwal	Bachelor of Technology	Chemical Engineering		Department of Chemical Engineering
646	210107095	Vijendra Singh Bhati	Bachelor of Technology	Chemical Engineering		Department of Chemical Engineering
647	210107096	Vineet R Jagga	Bachelor of Technology	Chemical Engineering		Department of Chemical Engineering
648	210107097	Yeshudan Bora	Bachelor of Technology	Chemical Engineering		Department of Chemical Engineering
649	210107098	Zakia Farhat	Bachelor of Technology	Chemical Engineering	Biotechnology	Department of Chemical Engineering
650	210107099	Raunak Agarwal	Bachelor of Technology	Chemical Engineering	Mathematics	Department of Chemical Engineering
651	210107100	Rajat Singhal	Bachelor of Technology	Chemical Engineering		Department of Chemical Engineering
652	210107101	Nandini Kathyayan	Bachelor of Technology	Chemical Engineering		Department of Chemical Engineering
653	210107102	Divyesh Agarwal	Bachelor of Technology	Chemical Engineering	Electronics and Communication Engineering	Department of Chemical Engineering
654	210107103	Prakash Kumar	Bachelor of Technology	Chemical Engineering		Department of Chemical Engineering
655	210107104	Arijit Mohanta	Bachelor of Technology	Chemical Engineering		Department of Chemical Engineering
656	200107041	Kinshuk Goyal	Bachelor of Technology	Chemical Engineering		Department of Chemical Engineering

657	200107046	Lakshya Anil Rohera	Bachelor of Technology	Chemical Engineering		Department of Chemical Engineering
658	200107063	Rahul Sharma	Bachelor of Technology	Chemical Engineering		Department of Chemical Engineering
659	200107090	Tanay Dinesh Gada	Bachelor of Technology	Chemical Engineering		Department of Chemical Engineering
660	170121007	Atharva Rajendra Madkar	Bachelor of Technology	Engineering Physics		Department of Physics
661	190121019	Khadse Vedant Pramod	Bachelor of Technology	Engineering Physics		Department of Physics
662	210121001	Abhishek Gautam	Bachelor of Technology	Engineering Physics	Product Design	Department of Physics
663	210121002	Abhishek Kumar Monty	Bachelor of Technology	Engineering Physics		Department of Physics
664	210121003	Adarsh Sharma	Bachelor of Technology	Engineering Physics		Department of Physics
665	210121004	Aditya Dhananjay Bahirat	Bachelor of Technology	Engineering Physics	Electronics and Communication Engineering	Department of Physics
666	210121005	Aishwarya Thakare	Bachelor of Technology	Engineering Physics		Department of Physics
667	210121007	Akshat Kumar	Bachelor of Technology	Engineering Physics		Department of Physics
668	210121009	Amlan Biswal	Bachelor of Technology	Engineering Physics		Department of Physics
669	210121011	Anjum Ulazim	Bachelor of Technology	Engineering Physics		Department of Physics
670	210121012	Anubrata Saha	Bachelor of Technology	Engineering Physics		Department of Physics
671	210121013	Anuj Anil Lokhande	Bachelor of Technology	Engineering Physics	Electronics and Communication Engineering	Department of Physics
672	210121014	Anurag Kushwah	Bachelor of Technology	Engineering Physics		Department of Physics

673	210121016	Aryaman Bansal	Bachelor of Technology	Engineering Physics	Electronics and Communication Engineering	Department of Physics
674	210121017	Ashwin Raj Sarmah	Bachelor of Technology	Engineering Physics		Department of Physics
675	210121019	Ayush Mothiya	Bachelor of Technology	Engineering Physics		Department of Physics
676	210121020	Chhandam Pal	Bachelor of Technology	Engineering Physics	Electronics and Communication Engineering	Department of Physics
677	210121021	Dolina Mushahary	Bachelor of Technology	Engineering Physics		Department of Physics
678	210121022	Felix Xavier Mecheril	Bachelor of Technology	Engineering Physics	Product Design	Department of Physics
679	210121023	Gandi Dheeraj Simhachalam Naidu	Bachelor of Technology	Engineering Physics		Department of Physics
680	210121024	Gaurang Parag Patankar	Bachelor of Technology	Engineering Physics	Electronics and Communication Engineering	Department of Physics
681	210121025	Haribhajan Kushwaha	Bachelor of Technology	Engineering Physics		Department of Physics
682	210121026	Harshita Tripathi	Bachelor of Technology	Engineering Physics		Department of Physics
683	210121027	Ishita Saraswat	Bachelor of Technology	Engineering Physics		Department of Physics
684	210121029	Jasmine	Bachelor of Technology	Engineering Physics		Department of Physics
685	210121031	Karan Raghuwanshi	Bachelor of Technology	Engineering Physics		Department of Physics
686	210121032	Karthik Anand S M	Bachelor of Technology	Engineering Physics		Department of Physics
687	210121033	Kethavath Nithin Naik	Bachelor of Technology	Engineering Physics		Department of Physics

688	210121034	Mankar Shruti Sadanand	Bachelor of Technology	Engineering Physics		Department of Physics
689	210121035	Manoj Bamniya	Bachelor of Technology	Engineering Physics		Department of Physics
690	210121036	Mudit Gaur	Bachelor of Technology	Engineering Physics		Department of Physics
691	210121037	Naik Dhruva Ravindra	Bachelor of Technology	Engineering Physics	Computer Science and Engineering	Department of Physics
692	210121038	Naman Jain	Bachelor of Technology	Engineering Physics		Department of Physics
693	210121039	P. Joel	Bachelor of Technology	Engineering Physics		Department of Physics
694	210121040	Pallavi R Gowda	Bachelor of Technology	Engineering Physics		Department of Physics
695	210121041	Prakhar Bhattacharya	Bachelor of Technology	Engineering Physics		Department of Physics
696	210121042	Priyanshu Sinha	Bachelor of Technology	Engineering Physics		Department of Physics
697	210121043	Rajarshi Mandal	Bachelor of Technology	Engineering Physics		Department of Physics
698	210121044	Rajeev Yadav	Bachelor of Technology	Engineering Physics		Department of Physics
699	210121045	Raunit Singh	Bachelor of Technology	Engineering Physics		Department of Physics
700	210121046	Ravi Rajak	Bachelor of Technology	Engineering Physics		Department of Physics
701	210121047	S Naman Sethiya	Bachelor of Technology	Engineering Physics		Department of Physics
702	210121048	Saisuchith P	Bachelor of Technology	Engineering Physics		Department of Physics
703	210121049	Shafaat Hussain Khan	Bachelor of Technology	Engineering Physics		Department of Physics
704	210121051	Shubhechha Mondal	Bachelor of Technology	Engineering Physics		Department of Physics

705	210121052	Subham Kumar	Bachelor of Technology	Engineering Physics		Department of Physics
706	210121053	Sudhanshu Kumar	Bachelor of Technology	Engineering Physics		Department of Physics
707	210121054	Sunidhi Prakash	Bachelor of Technology	Engineering Physics		Department of Physics
708	210121056	Tanisha Achyut Prakash	Bachelor of Technology	Engineering Physics		Department of Physics
709	210121057	Tejas Pandurang Tendulkar	Bachelor of Technology	Engineering Physics		Department of Physics
710	210121060	Vanteru Aishwarya	Bachelor of Technology	Engineering Physics		Department of Physics
711	210121062	Vedhant Krishi S	Bachelor of Technology	Engineering Physics	Language and Literature	Department of Physics
712	210121064	Vishvjeet Kumawat	Bachelor of Technology	Engineering Physics		Department of Physics
713	210121065	Vivek Kumar	Bachelor of Technology	Engineering Physics		Department of Physics
714	210121067	Yadamreddy Manaswi	Bachelor of Technology	Engineering Physics		Department of Physics
715	210121068	Yash	Bachelor of Technology	Engineering Physics		Department of Physics
716	210121069	Ankit Varshney	Bachelor of Technology	Engineering Physics	Mathematics	Department of Physics
717	210121070	Shashwat Pandey	Bachelor of Technology	Engineering Physics		Department of Physics
718	200121019	Gorityala Deepthi	Bachelor of Technology	Engineering Physics		Department of Physics
719	200121024	Kumar Abhijeet	Bachelor of Technology	Engineering Physics		Department of Physics
720	210122002	Ambika Singh	Bachelor of Technology	Chemical Science and Technology		Department of Chemistry
721	210122003	Anchit Rajiv Prasad	Bachelor of Technology	Chemical Science and Technology	Biotechnology	Department of Chemistry

722	210122004	Anjali Priya	Bachelor of Technology	Chemical Science and Technology		Department of Chemistry
723	210122005	Ankit Das	Bachelor of Technology	Chemical Science and Technology		Department of Chemistry
724	210122006	Ankit Kumar	Bachelor of Technology	Chemical Science and Technology		Department of Chemistry
725	210122008	Anurag Pandey	Bachelor of Technology	Chemical Science and Technology		Department of Chemistry
726	210122009	Anurag Singh	Bachelor of Technology	Chemical Science and Technology		Department of Chemistry
727	210122010	Anushka Negi	Bachelor of Technology	Chemical Science and Technology		Department of Chemistry
728	210122012	Ayush Singh	Bachelor of Technology	Chemical Science and Technology		Department of Chemistry
729	210122013	Banothu Karthik	Bachelor of Technology	Chemical Science and Technology		Department of Chemistry
730	210122014	Bhargav Sonowal	Bachelor of Technology	Chemical Science and Technology		Department of Chemistry
731	210122017	Deepesh Kaushik	Bachelor of Technology	Chemical Science and Technology		Department of Chemistry
732	210122018	Devesh Anjane	Bachelor of Technology	Chemical Science and Technology		Department of Chemistry
733	210122020	Harshita Agrawal	Bachelor of Technology	Chemical Science and Technology		Department of Chemistry
734	210122021	Kanike Uday	Bachelor of Technology	Chemical Science and Technology		Department of Chemistry
735	210122023	Koman Morungman Maring	Bachelor of Technology	Chemical Science and Technology		Department of Chemistry
736	210122024	Krishna Kumar	Bachelor of Technology	Chemical Science and Technology		Department of Chemistry
737	210122026	Kumawat Raghuvir Mohanlal	Bachelor of Technology	Chemical Science and Technology		Department of Chemistry
738	210122027	Kunal Singh	Bachelor of Technology	Chemical Science and Technology		Department of Chemistry

739	210122028	Manju	Bachelor of Technology	Chemical Science and Technology		Department of Chemistry
740	210122029	Mohit Adesh Patil	Bachelor of Technology	Chemical Science and Technology		Department of Chemistry
741	210122030	Mohit Anand	Bachelor of Technology	Chemical Science and Technology		Department of Chemistry
742	210122031	Monuj Gogoi	Bachelor of Technology	Chemical Science and Technology		Department of Chemistry
743	210122032	Pawar Chandana	Bachelor of Technology	Chemical Science and Technology		Department of Chemistry
744	210122034	Pranathi Nidadavolu	Bachelor of Technology	Chemical Science and Technology		Department of Chemistry
745	210122035	Pranjal Saxena	Bachelor of Technology	Chemical Science and Technology		Department of Chemistry
746	210122036	Pratham Garg	Bachelor of Technology	Chemical Science and Technology		Department of Chemistry
747	210122037	Punnya Prasannan	Bachelor of Technology	Chemical Science and Technology		Department of Chemistry
748	210122038	Rachit Awasthi	Bachelor of Technology	Chemical Science and Technology		Department of Chemistry
749	210122039	Raghav Arora	Bachelor of Technology	Chemical Science and Technology		Department of Chemistry
750	210122040	Rahul Kumar	Bachelor of Technology	Chemical Science and Technology		Department of Chemistry
751	210122041	Raj Kashyap	Bachelor of Technology	Chemical Science and Technology	Electronics and Communication Engineering	Department of Chemistry
752	210122042	Rajat Patodi	Bachelor of Technology	Chemical Science and Technology		Department of Chemistry
753	210122044	Rajeev Verma	Bachelor of Technology	Chemical Science and Technology		Department of Chemistry
754	210122045	Rajeshwari Rajiv Jadhav	Bachelor of Technology	Chemical Science and Technology		Department of Chemistry

755	210122046	Ranjan Kumar	Bachelor of Technology	Chemical Science and Technology		Department of Chemistry
756	210122048	Riddhiman Ghatak	Bachelor of Technology	Chemical Science and Technology		Department of Chemistry
757	210122051	Ritika Rege	Bachelor of Technology	Chemical Science and Technology		Department of Chemistry
758	210122052	Sarthak Kumar	Bachelor of Technology	Chemical Science and Technology		Department of Chemistry
759	210122053	Sayan Dey Sarkar	Bachelor of Technology	Chemical Science and Technology		Department of Chemistry
760	210122054	Shivam	Bachelor of Technology	Chemical Science and Technology		Department of Chemistry
761	210122056	Shreya Anand	Bachelor of Technology	Chemical Science and Technology	Engineering Physics	Department of Chemistry
762	210122057	Shrut Dobariya	Bachelor of Technology	Chemical Science and Technology		Department of Chemistry
763	210122058	Siddharth Kashyap	Bachelor of Technology	Chemical Science and Technology	Electronics and Communication Engineering	Department of Chemistry
764	210122059	Sumit Kumar Rajak	Bachelor of Technology	Chemical Science and Technology		Department of Chemistry
765	210122060	Swapnil Gangrade	Bachelor of Technology	Chemical Science and Technology		Department of Chemistry
766	210122061	Swati Sinha	Bachelor of Technology	Chemical Science and Technology		Department of Chemistry
767	210122064	Vedant Subhash Phad	Bachelor of Technology	Chemical Science and Technology	Biotechnology	Department of Chemistry
768	210122065	Yash Vardhan Srivastava	Bachelor of Technology	Chemical Science and Technology		Department of Chemistry
769	200123039	Pradipkumar Arjun Singh	Bachelor of Technology	Mathematics and Computing		Department of Mathematics
770	200123057	Soumya	Bachelor of Technology	Mathematics and Computing		Department of Mathematics

771	200123078	Archit Chouhan	Bachelor of Technology	Mathematics and Computing		Department of Mathematics
772	210123001	Aaditya Gupta	Bachelor of Technology	Mathematics and Computing		Department of Mathematics
773	210123002	Aalok Bagaria	Bachelor of Technology	Mathematics and Computing		Department of Mathematics
774	210123003	Aastha Khandelwal	Bachelor of Technology	Mathematics and Computing	Data Science and Artificial Intelligence	Department of Mathematics
775	210123004	Abhinav Kumar	Bachelor of Technology	Mathematics and Computing		Department of Mathematics
776	210123005	Adapa Jashkayth	Bachelor of Technology	Mathematics and Computing		Department of Mathematics
777	210123006	Anant Bansal	Bachelor of Technology	Mathematics and Computing	Data Science and Artificial Intelligence	Department of Mathematics
778	210123007	Ankeshwar Suketh	Bachelor of Technology	Mathematics and Computing		Department of Mathematics
779	210123008	Arush Gupta	Bachelor of Technology	Mathematics and Computing		Department of Mathematics
780	210123009	Astha Rane	Bachelor of Technology	Mathematics and Computing		Department of Mathematics
781	210123010	Ayush Kumar	Bachelor of Technology	Mathematics and Computing	Data Science and Artificial Intelligence	Department of Mathematics
782	210123011	Ayush Kumar Jaiswal	Bachelor of Technology	Mathematics and Computing		Department of Mathematics
783	210123012	Ayush Verma	Bachelor of Technology	Mathematics and Computing		Department of Mathematics
784	210123013	Ayushman Verma	Bachelor of Technology	Mathematics and Computing		Department of Mathematics
785	210123014	Chandrashekar A Giridharan	Bachelor of Technology	Mathematics and Computing		Department of Mathematics
786	210123015	Daksh Raj	Bachelor of Technology	Mathematics and Computing		Department of Mathematics

787	210123016	Devansh Vadnere	Bachelor of Technology	Mathematics and Computing	Electronics and Communication Engineering	Department of Mathematics
788	210123017	Dhruva Sarawgi	Bachelor of Technology	Mathematics and Computing	Data Science and Artificial Intelligence	Department of Mathematics
789	210123018	Dipit Patowari	Bachelor of Technology	Mathematics and Computing	Data Science and Artificial Intelligence	Department of Mathematics
790	210123019	Diya Umesh Agrawal	Bachelor of Technology	Mathematics and Computing		Department of Mathematics
791	210123020	Gadge Sarthak Siddheshwar	Bachelor of Technology	Mathematics and Computing		Department of Mathematics
792	210123021	Gampa Sathvik	Bachelor of Technology	Mathematics and Computing	Data Science and Artificial Intelligence	Department of Mathematics
793	210123022	Gargi Goyal	Bachelor of Technology	Mathematics and Computing		Department of Mathematics
794	210123023	Gaurav Kataria	Bachelor of Technology	Mathematics and Computing		Department of Mathematics
795	210123024	Harsh Kumar	Bachelor of Technology	Mathematics and Computing		Department of Mathematics
796	210123025	Harsh Kumar Singh	Bachelor of Technology	Mathematics and Computing	Data Science and Artificial Intelligence	Department of Mathematics
797	210123026	Himank Gupta	Bachelor of Technology	Mathematics and Computing		Department of Mathematics
798	210123027	Inaganti Chakradhar	Bachelor of Technology	Mathematics and Computing	Data Science and Artificial Intelligence	Department of Mathematics
799	210123030	Kamini Mangal	Bachelor of Technology	Mathematics and Computing		Department of Mathematics
800	210123031	Kancharla Abhijith Goud	Bachelor of Technology	Mathematics and Computing		Department of Mathematics
801	210123032	Khushi Tongia	Bachelor of Technology	Mathematics and Computing		Department of Mathematics
802	210123033	Kodudula Ashish Reddy	Bachelor of Technology	Mathematics and Computing		Department of Mathematics

803	210123034	Koppula Hrushikesh	Bachelor of Technology	Mathematics and Computing		Department of Mathematics
804	210123037	Litesh Kumar	Bachelor of Technology	Mathematics and Computing		Department of Mathematics
805	210123038	Meshram Prashik Mangesh	Bachelor of Technology	Mathematics and Computing		Department of Mathematics
806	210123041	Nallam Kalyan Sathvik	Bachelor of Technology	Mathematics and Computing		Department of Mathematics
807	210123042	Nayan Jyoti Prasad	Bachelor of Technology	Mathematics and Computing		Department of Mathematics
808	210123044	Pitchika Asha Shree	Bachelor of Technology	Mathematics and Computing		Department of Mathematics
809	210123045	Pranavi Sudireddy	Bachelor of Technology	Mathematics and Computing		Department of Mathematics
810	210123046	Priyanshu Dubey	Bachelor of Technology	Mathematics and Computing		Department of Mathematics
811	210123048	Rahul Kumar	Bachelor of Technology	Mathematics and Computing		Department of Mathematics
812	210123049	Raj Borogaon	Bachelor of Technology	Mathematics and Computing		Department of Mathematics
813	210123050	Rayala Naga Pragna Sri	Bachelor of Technology	Mathematics and Computing		Department of Mathematics
814	210123051	Rishika Saria	Bachelor of Technology	Mathematics and Computing	Data Science and Artificial Intelligence	Department of Mathematics
815	210123052	Sajal Agarwal	Bachelor of Technology	Mathematics and Computing		Department of Mathematics
816	210123056	Sayali Manish Raje	Bachelor of Technology	Mathematics and Computing		Department of Mathematics
817	210123057	Shifat Ali	Bachelor of Technology	Mathematics and Computing		Department of Mathematics
818	210123058	Shivam Singh	Bachelor of Technology	Mathematics and Computing		Department of Mathematics
819	210123059	Shuvrajit Deb Roy	Bachelor of Technology	Mathematics and Computing	Product Design	Department of Mathematics

820	210123060	Sistla Gayatri	Bachelor of Technology	Mathematics and Computing	Product Design	Department of Mathematics
821	210123062	Suman Meena	Bachelor of Technology	Mathematics and Computing		Department of Mathematics
822	210123065	Tanmay Bhatnagar	Bachelor of Technology	Mathematics and Computing		Department of Mathematics
823	210123069	Vankadavath Rohith Sai	Bachelor of Technology	Mathematics and Computing		Department of Mathematics
824	210123070	Yatharth Gupta	Bachelor of Technology	Mathematics and Computing		Department of Mathematics
825	210123072	Rasesh Srivastava	Bachelor of Technology	Mathematics and Computing	Data Science and Artificial Intelligence	Department of Mathematics
826	210123073	Vidya Sagar G	Bachelor of Technology	Mathematics and Computing	Data Science and Artificial Intelligence	Department of Mathematics
827	210123074	Kishlay Soni	Bachelor of Technology	Mathematics and Computing	Data Science and Artificial Intelligence	Department of Mathematics
828	210123075	Naveen Kumar A G	Bachelor of Technology	Mathematics and Computing	Data Science and Artificial Intelligence	Department of Mathematics
829	210123076	Karan Garg	Bachelor of Technology	Mathematics and Computing	Data Science and Artificial Intelligence	Department of Mathematics
830	210123077	Lakshya Kohli	Bachelor of Technology	Mathematics and Computing		Department of Mathematics
831	210123078	Advaitaa Arun	Bachelor of Technology	Mathematics and Computing		Department of Mathematics
832	210123079	Kattamuri Sri Chaitanya	Bachelor of Technology	Mathematics and Computing		Department of Mathematics
833	210123080	Aditya Gupta	Bachelor of Technology	Mathematics and Computing	Data Science and Artificial Intelligence	Department of Mathematics
834	210123081	Aaryesh Baleri	Bachelor of Technology	Mathematics and Computing		Department of Mathematics
835	210123083	Dipanshu Goyal	Bachelor of Technology	Mathematics and Computing		Department of Mathematics
836	210123084	Naveen Kalwan	Bachelor of Technology	Mathematics and Computing		Department of Mathematics

837	200123009	Anurag Ahirwar	Bachelor of Technology	Mathematics and Computing		Department of Mathematics
838	200123011	Arti Sahu	Bachelor of Technology	Mathematics and Computing		Department of Mathematics
839	200123015	Dhritishman Lahary	Bachelor of Technology	Mathematics and Computing		Department of Mathematics
840	200123024	Himadri Boro	Bachelor of Technology	Mathematics and Computing		Department of Mathematics
841	200123028	Kammari Pravith Chary	Bachelor of Technology	Mathematics and Computing		Department of Mathematics
842	200123034	Monidipa Das	Bachelor of Technology	Mathematics and Computing		Department of Mathematics
843	200123051	Shreyans Khabia	Bachelor of Technology	Mathematics and Computing		Department of Mathematics
844	200123062	Sunny Narzary	Bachelor of Technology	Mathematics and Computing		Department of Mathematics
845	200123073	Yashvi Chirag Panchal	Bachelor of Technology	Mathematics and Computing		Department of Mathematics
846	200123082	Gaurang Thakur	Bachelor of Technology	Mathematics and Computing		Department of Mathematics
847	210150001	Abhist Yadav	Bachelor of Technology	Data Science and Artificial Intelligence		Mehta Family School of Data Science and Artificial Intelligence
848	210150002	Aditya Gupta	Bachelor of Technology	Data Science and Artificial Intelligence		Mehta Family School of Data Science and Artificial Intelligence
849	210150004	Aditya Suryawanshi	Bachelor of Technology	Data Science and Artificial Intelligence		Mehta Family School of Data Science and Artificial Intelligence
850	210150005	Anant Kacholia	Bachelor of Technology	Data Science and Artificial Intelligence		Mehta Family School of Data Science and Artificial Intelligence
851	210150006	Ankita Anand	Bachelor of Technology	Data Science and Artificial Intelligence		Mehta Family School of Data Science and Artificial Intelligence
852	210150007	Aryan Lath	Bachelor of Technology	Data Science and Artificial Intelligence		Mehta Family School of Data Science and Artificial Intelligence
853	210150008	Aryan Singh	Bachelor of Technology	Data Science and Artificial Intelligence		Mehta Family School of Data Science and Artificial Intelligence

854	210150009	Borra Lakshya	Bachelor of Technology	Data Science and Artificial Intelligence		Mehta Family School of Data Science and Artificial Intelligence
855	210150010	Devansh Bhardwaj	Bachelor of Technology	Data Science and Artificial Intelligence		Mehta Family School of Data Science and Artificial Intelligence
856	210150011	Harsh Raj	Bachelor of Technology	Data Science and Artificial Intelligence		Mehta Family School of Data Science and Artificial Intelligence
857	210150012	Katta Srikar Reddy	Bachelor of Technology	Data Science and Artificial Intelligence		Mehta Family School of Data Science and Artificial Intelligence
858	210150013	Nishchay Nilabh	Bachelor of Technology	Data Science and Artificial Intelligence		Mehta Family School of Data Science and Artificial Intelligence
859	210150014	Palthiya Laanith Chouhan	Bachelor of Technology	Data Science and Artificial Intelligence	Product Design	Mehta Family School of Data Science and Artificial Intelligence
860	210150015	Pokala Rithuraj	Bachelor of Technology	Data Science and Artificial Intelligence		Mehta Family School of Data Science and Artificial Intelligence
861	210150016	Shubhi Agarwal	Bachelor of Technology	Data Science and Artificial Intelligence		Mehta Family School of Data Science and Artificial Intelligence
862	210150017	Subhash Patel	Bachelor of Technology	Data Science and Artificial Intelligence		Mehta Family School of Data Science and Artificial Intelligence
863	210150018	Kaki Hephzi Sunanda	Bachelor of Technology	Data Science and Artificial Intelligence		Mehta Family School of Data Science and Artificial Intelligence
864	210150019	Thanish Bolla	Bachelor of Technology	Data Science and Artificial Intelligence		Mehta Family School of Data Science and Artificial Intelligence
865	210150020	Varun Nagpal	Bachelor of Technology	Data Science and Artificial Intelligence		Mehta Family School of Data Science and Artificial Intelligence
866	210150021	Nityam Pareek	Bachelor of Technology	Data Science and Artificial Intelligence	Computer Science and Engineering	Mehta Family School of Data Science and Artificial Intelligence
867	210150022	Shivam Kumar Singh	Bachelor of Technology	Data Science and Artificial Intelligence	Computer Science and Engineering	Mehta Family School of Data Science and Artificial Intelligence
868	210150023	Chaudhari Shantanu Ujwal	Bachelor of Technology	Data Science and Artificial Intelligence	Product Design	Mehta Family School of Data Science and Artificial Intelligence
869	170205043	Vignesh Kumar S	Bachelor of Design	-		Department of Design
870	170205045	Vivek Shaji Kizhakkekara	Bachelor of Design	-		Department of Design
871	180205039	Srijan Kanishka	Bachelor of Design	-		Department of Design

872	190205047	Sharvari Anand	Bachelor of Design	-		Department of Design
873	210205001	Aadra Rajesh	Bachelor of Design	-		Department of Design
874	210205002	Aarya Vinayak Ghodke	Bachelor of Design	-		Department of Design
875	210205003	Aashi Agarwal	Bachelor of Design	-		Department of Design
876	210205004	Aathithya M	Bachelor of Design	-		Department of Design
877	210205005	Abdul Basith K	Bachelor of Design	-		Department of Design
878	210205006	Adhuaitu Krishna H K	Bachelor of Design	-		Department of Design
879	210205007	Adithyan Sunil Kumar	Bachelor of Design	-		Department of Design
880	210205008	Aditya Parmar	Bachelor of Design	-		Department of Design
881	210205009	Aditya Pratap Singh	Bachelor of Design	-		Department of Design
882	210205010	Alaina Vinayak	Bachelor of Design	-		Department of Design
883	210205011	Amey Makarand Karekar	Bachelor of Design	-		Department of Design
884	210205012	Amogha Margassery	Bachelor of Design	-		Department of Design
885	210205013	Anandu Krishnan	Bachelor of Design	-		Department of Design
886	210205015	Anshul Suthar	Bachelor of Design	-		Department of Design
887	210205016	Anubhab Sahoo	Bachelor of Design	-		Department of Design
888	210205017	Aparna Chintu	Bachelor of Design	-		Department of Design
889	210205018	Arya K	Bachelor of Design	-		Department of Design
890	210205019	Aryan Sharma	Bachelor of Design	-		Department of Design
891	210205020	Bedanta Mandal	Bachelor of Design	-		Department of Design
892	210205021	Chaitanya Kunal Raut	Bachelor of Design	-		Department of Design
893	210205022	Chorovelu Ringa	Bachelor of Design	-		Department of Design
894	210205023	Darsan Sunoj	Bachelor of Design	-		Department of Design
895	210205024	Dawn Lawrence Roy	Bachelor of Design	-		Department of Design
896	210205025	Dhwani Mehul Doshi	Bachelor of Design	-		Department of Design
897	210205026	Harsh Deep	Bachelor of Design	-		Department of Design
898	210205027	Jeevan Jolly	Bachelor of Design	-		Department of Design
899	210205028	Kavinas Sundaramurthy	Bachelor of Design	-		Department of Design
900	210205029	Kayra Reying Pao	Bachelor of Design	-		Department of Design

901	210205030	Kumkum Yadav	Bachelor of Design	-		Department of Design
902	210205031	M Thanush	Bachelor of Design	-		Department of Design
903	210205032	Mahima Prasanna	Bachelor of Design	-		Department of Design
904	210205033	Manajit Saha	Bachelor of Design	-		Department of Design
905	210205034	Mayank Kumar Singh	Bachelor of Design	-		Department of Design
906	210205035	Mohit Sumbrui	Bachelor of Design	-		Department of Design
907	210205036	Mukta Yuvraj Sangare	Bachelor of Design	-		Department of Design
908	210205037	Neha Pandey	Bachelor of Design	-		Department of Design
909	210205038	Niran Viswas K	Bachelor of Design	-		Department of Design
910	210205039	Nirupama S	Bachelor of Design	-		Department of Design
911	210205040	Parth Sharma	Bachelor of Design	-		Department of Design
912	210205041	Prajwal Laxman Kuwar	Bachelor of Design	-		Department of Design
913	210205042	Rohit Suhas Kondaye	Bachelor of Design	-		Department of Design
914	210205043	Saanvi Girish Bapat	Bachelor of Design	-		Department of Design
915	210205044	Sajal Pramod Riswadkar	Bachelor of Design	-		Department of Design
916	210205046	Samhita Lokesh	Bachelor of Design	-		Department of Design
917	210205047	Sanbart Mondal	Bachelor of Design	-		Department of Design
918	210205048	Shivam Kumar Roy	Bachelor of Design	-		Department of Design
919	210205049	Shreya Sarkar	Bachelor of Design	-		Department of Design
920	210205050	Sushant Amol Sawant	Bachelor of Design	-		Department of Design
921	210205051	Swapnil Banerjee	Bachelor of Design	-		Department of Design
922	210205052	Swara Chachad	Bachelor of Design	-		Department of Design
923	210205053	Urmi Gopalakrishna	Bachelor of Design	-		Department of Design
924	210205054	Vaishnavi Upadhyay	Bachelor of Design	-		Department of Design
925	210205055	Viknesh Surya S S	Bachelor of Design	-		Department of Design
926	210205056	Virat Dubey	Bachelor of Design	-		Department of Design
927	210205057	Vishnu Chandan Kolaparthi	Bachelor of Design	-		Department of Design
928	210205058	Yash Jitendra Chauhan	Bachelor of Design	-		Department of Design

929	210205059	Yash Kishor Kamble	Bachelor of Design	-		Department of Design
930	210205060	Yash Verma	Bachelor of Design	-		Department of Design
931	200205035	Prabhat Saini	Bachelor of Design	-		Department of Design

ANNEXURE-10

LIST OF GRADUATING STUDENTS MSc/MBA/MA

S.No.	Rollno	Name	Programme	Discipline	Academic Divison
1	222121016	Brijesh Panwar	Master of Science	Physics	Department of Physics
2	222121019	Franky Bey	Master of Science	Physics	Department of Physics
3	222121035	Pradyut Mondal	Master of Science	Physics	Department of Physics
4	222121040	Ravi Garlay	Master of Science	Physics	Department of Physics
5	222121047	Souradeep Sikdar	Master of Science	Physics	Department of Physics
6	232121002	Abhishek Burman	Master of Science	Physics	Department of Physics
7	232121003	Abhishek Ravindranath Singh	Master of Science	Physics	Department of Physics
8	232121004	Adrish Chatterjee	Master of Science	Physics	Department of Physics
9	232121005	Ajay Kumar Saini	Master of Science	Physics	Department of Physics
10	232121006	Ajeet Prajapati	Master of Science	Physics	Department of Physics
11	232121007	Alen Dominic	Master of Science	Physics	Department of Physics
12	232121008	Alolika Bandyopadhyay	Master of Science	Physics	Department of Physics
13	232121010	Amarjit Das	Master of Science	Physics	Department of Physics
14	232121011	Anand Kumar	Master of Science	Physics	Department of Physics
15	232121012	Anik Ghosh	Master of Science	Physics	Department of Physics
16	232121014	Apurba Maji	Master of Science	Physics	Department of Physics
17	232121016	Asish Kumar Saikia	Master of Science	Physics	Department of Physics
18	232121017	Ayub Sekh	Master of Science	Physics	Department of Physics
19	232121018	Bikramjit Koley	Master of Science	Physics	Department of Physics
20	232121019	Bodhisattwa Dalai	Master of Science	Physics	Department of Physics
21	232121020	Chandra Pramendu Prakash	Master of Science	Physics	Department of Physics
22	232121021	Chandramouli Santra	Master of Science	Physics	Department of Physics
23	232121022	Chirag Barara	Master of Science	Physics	Department of Physics
24	232121023	Damian Basumatary	Master of Science	Physics	Department of Physics

25	232121024	Devendra Carpenter	Master of Science	Physics	Department of Physics
26	232121025	Dhruva Sarma	Master of Science	Physics	Department of Physics
27	232121026	Gunjan Jain	Master of Science	Physics	Department of Physics
28	232121027	Ishita Manoj Maheshaka	Master of Science	Physics	Department of Physics
29	232121028	Jugal Tapanbhai Pandya	Master of Science	Physics	Department of Physics
30	232121029	Juhi Swami	Master of Science	Physics	Department of Physics
31	232121030	Kanhu Charan Nayak	Master of Science	Physics	Department of Physics
32	232121031	Kaustubh Mukund Vispute	Master of Science	Physics	Department of Physics
33	232121033	Latu Kalita	Master of Science	Physics	Department of Physics
34	232121034	Laxmi Singh	Master of Science	Physics	Department of Physics
35	232121036	Namrata Singh	Master of Science	Physics	Department of Physics
36	232121038	Nitish Kumar Meher	Master of Science	Physics	Department of Physics
37	232121039	Nityanand Chauhan	Master of Science	Physics	Department of Physics
38	232121040	Panthojyoti Bhattacharjee	Master of Science	Physics	Department of Physics
39	232121041	Pawan Jakhad	Master of Science	Physics	Department of Physics
40	232121042	Phwilaw Basumatary	Master of Science	Physics	Department of Physics
41	232121043	Prasant Kumar	Master of Science	Physics	Department of Physics
42	232121046	Rashmيرانjan Panda	Master of Science	Physics	Department of Physics
43	232121047	Rishabh Gupta	Master of Science	Physics	Department of Physics
44	232121048	Rupsa Roy Choudhury	Master of Science	Physics	Department of Physics
45	232121049	Saurabh Sharma	Master of Science	Physics	Department of Physics
46	232121050	Sayan Chatterjee	Master of Science	Physics	Department of Physics
47	232121051	Shivanshi Patel	Master of Science	Physics	Department of Physics
48	232121053	Soumen Adhikary	Master of Science	Physics	Department of Physics
49	232121055	Sujnana Sampad Nayak	Master of Science	Physics	Department of Physics
50	232121056	Tanoy Sarkar	Master of Science	Physics	Department of Physics
51	232121057	Tanuj Chauhan	Master of Science	Physics	Department of Physics
52	232121059	Vishal Vishwakarma	Master of Science	Physics	Department of Physics
53	232121060	Yusuf Ansari	Master of Science	Physics	Department of Physics

54	232122001	Aashna Priyadarshini	Master of Science	Chemistry	Department of Chemistry
55	232122002	Aditi Anand Singh	Master of Science	Chemistry	Department of Chemistry
56	232122003	Ajay Kumar	Master of Science	Chemistry	Department of Chemistry
57	232122004	Akshay	Master of Science	Chemistry	Department of Chemistry
58	232122005	Amlan Jyoti Gogoi	Master of Science	Chemistry	Department of Chemistry
59	232122006	Anirban Bera	Master of Science	Chemistry	Department of Chemistry
60	232122007	Ankit Kumar Singh	Master of Science	Chemistry	Department of Chemistry
61	232122008	Anshika Chaudhary	Master of Science	Chemistry	Department of Chemistry
62	232122009	Anushka Awasthi	Master of Science	Chemistry	Department of Chemistry
63	232122010	Anushka Phouzder	Master of Science	Chemistry	Department of Chemistry
64	232122011	Arijit Dey	Master of Science	Chemistry	Department of Chemistry
65	232122012	Arun Kumar	Master of Science	Chemistry	Department of Chemistry
66	232122013	Arunabha Dutta	Master of Science	Chemistry	Department of Chemistry
67	232122014	Arunima Roy	Master of Science	Chemistry	Department of Chemistry
68	232122015	Bijoy Datta	Master of Science	Chemistry	Department of Chemistry
69	232122016	Biswanath Pal	Master of Science	Chemistry	Department of Chemistry
70	232122017	Darji Punit Hariprakash	Master of Science	Chemistry	Department of Chemistry
71	232122018	Dhiraj Raj	Master of Science	Chemistry	Department of Chemistry
72	232122019	Dwarika Prasad Verma	Master of Science	Chemistry	Department of Chemistry
73	232122020	Gaurav	Master of Science	Chemistry	Department of Chemistry
74	232122021	Gouranga Basak	Master of Science	Chemistry	Department of Chemistry
75	232122022	Kalyani Bagdi	Master of Science	Chemistry	Department of Chemistry
76	232122024	Kuladeep Seal	Master of Science	Chemistry	Department of Chemistry
77	232122025	Kunal Sahay	Master of Science	Chemistry	Department of Chemistry
78	232122026	Lalrintluanga	Master of Science	Chemistry	Department of Chemistry
79	232122027	Vadhel Malhar Bharatbhai	Master of Science	Chemistry	Department of Chemistry
80	232122028	Manadip Sutradhar	Master of Science	Chemistry	Department of Chemistry
81	232122029	Manoranjan Malik	Master of Science	Chemistry	Department of Chemistry
82	232122030	Md. Samim Uddin	Master of Science	Chemistry	Department of Chemistry

83	232122031	Nagendra Kasana	Master of Science	Chemistry	Department of Chemistry
84	232122032	Nikhil Mallick	Master of Science	Chemistry	Department of Chemistry
85	232122033	Nishita Borah	Master of Science	Chemistry	Department of Chemistry
86	232122034	Nur Amin	Master of Science	Chemistry	Department of Chemistry
87	232122035	Parichit Kamboj	Master of Science	Chemistry	Department of Chemistry
88	232122036	Partha Sarathi Dash	Master of Science	Chemistry	Department of Chemistry
89	232122037	Payodh Dwivedi	Master of Science	Chemistry	Department of Chemistry
90	232122038	Poulome Maji	Master of Science	Chemistry	Department of Chemistry
91	232122039	Prashant Shivshankar Patil	Master of Science	Chemistry	Department of Chemistry
92	232122040	Pulokesh Gayen	Master of Science	Chemistry	Department of Chemistry
93	232122042	Rajesh	Master of Science	Chemistry	Department of Chemistry
94	232122043	Saikat Bera	Master of Science	Chemistry	Department of Chemistry
95	232122044	Samar Singh Yadav	Master of Science	Chemistry	Department of Chemistry
96	232122045	Sanjay Barman	Master of Science	Chemistry	Department of Chemistry
97	232122046	Sanjay Biswas	Master of Science	Chemistry	Department of Chemistry
98	232122047	Sayonti Dutta	Master of Science	Chemistry	Department of Chemistry
99	232122048	Shrijit Bhakta	Master of Science	Chemistry	Department of Chemistry
100	232122049	Snehasis Das	Master of Science	Chemistry	Department of Chemistry
101	232122051	Srikrishna Khamrai	Master of Science	Chemistry	Department of Chemistry
102	232122052	Subhadeep Basak	Master of Science	Chemistry	Department of Chemistry
103	232122053	Subhadeep Paul	Master of Science	Chemistry	Department of Chemistry
104	232122054	Subhajit Basak	Master of Science	Chemistry	Department of Chemistry
105	232122056	Swapnil Tiwari	Master of Science	Chemistry	Department of Chemistry
106	232122057	Tuhin Das	Master of Science	Chemistry	Department of Chemistry
107	232122058	Udayan Panja	Master of Science	Chemistry	Department of Chemistry
108	232122059	Ujjwal Kumar Tripathi	Master of Science	Chemistry	Department of Chemistry
109	232122060	Vatsal Rameshbhai Gami	Master of Science	Chemistry	Department of Chemistry
110	182123012	Chiku Sahu	Master of Science	Mathematics and Computing	Department of Mathematics

111	222123007	Amit Kumar	Master of Science	Mathematics and Computing	Department of Mathematics
112	222123014	Arun Sardar	Master of Science	Mathematics and Computing	Department of Mathematics
113	222123034	Nightingale Daimari	Master of Science	Mathematics and Computing	Department of Mathematics
114	222123043	Ramsingh Kuldeep	Master of Science	Mathematics and Computing	Department of Mathematics
115	222123049	Siddarth Nayak	Master of Science	Mathematics and Computing	Department of Mathematics
116	232123001	Abhishek Kumar	Master of Science	Mathematics and Computing	Department of Mathematics
117	232123003	Alankar Mani Bhoa	Master of Science	Mathematics and Computing	Department of Mathematics
118	232123004	Ankur Raj	Master of Science	Mathematics and Computing	Department of Mathematics
119	232123005	Anurag Juneja	Master of Science	Mathematics and Computing	Department of Mathematics
120	232123006	Archit Deb	Master of Science	Mathematics and Computing	Department of Mathematics
121	232123007	Chandresh Joshi	Master of Science	Mathematics and Computing	Department of Mathematics
122	232123008	Diya S	Master of Science	Mathematics and Computing	Department of Mathematics
123	232123009	Sourish Maity	Master of Science	Mathematics and Computing	Department of Mathematics
124	232123010	Jagdish Kumar	Master of Science	Mathematics and Computing	Department of Mathematics
125	232123011	Jayvir Singh	Master of Science	Mathematics and Computing	Department of Mathematics
126	232123012	Kunal	Master of Science	Mathematics and Computing	Department of Mathematics
127	232123013	Lovepreet Singh	Master of Science	Mathematics and Computing	Department of Mathematics

128	232123014	Mohit Khirwar	Master of Science	Mathematics and Computing	Department of Mathematics
129	232123015	Navjot Kaur	Master of Science	Mathematics and Computing	Department of Mathematics
130	232123016	Nidheesh Kumar Rao	Master of Science	Mathematics and Computing	Department of Mathematics
131	232123018	Prafulla Kumar Saha	Master of Science	Mathematics and Computing	Department of Mathematics
132	232123019	Prajyot Bhimashankar Pyati	Master of Science	Mathematics and Computing	Department of Mathematics
133	232123020	Pratham Rajesh Doiphode	Master of Science	Mathematics and Computing	Department of Mathematics
134	232123021	Raju Sharma	Master of Science	Mathematics and Computing	Department of Mathematics
135	232123023	Rudra Banerjee	Master of Science	Mathematics and Computing	Department of Mathematics
136	232123024	Sachin Kumar	Master of Science	Mathematics and Computing	Department of Mathematics
137	232123025	Saurabh	Master of Science	Mathematics and Computing	Department of Mathematics
138	232123026	Shivika Rani	Master of Science	Mathematics and Computing	Department of Mathematics
139	232123027	Sonu	Master of Science	Mathematics and Computing	Department of Mathematics
140	232123028	Suvramoy Pal	Master of Science	Mathematics and Computing	Department of Mathematics
141	232123029	Teesha	Master of Science	Mathematics and Computing	Department of Mathematics
142	232123030	Umang Tiwari	Master of Science	Mathematics and Computing	Department of Mathematics
143	232123101	Ananya Bhandari	Master of Science	Mathematics	Department of Mathematics
144	232123103	Apurba Deb Nath	Master of Science	Mathematics	Department of Mathematics
145	232123104	Bharat Kumar	Master of Science	Mathematics	Department of Mathematics

146	232123105	Chayan Halder	Master of Science	Mathematics	Department of Mathematics
147	232123106	Davender	Master of Science	Mathematics	Department of Mathematics
148	232123107	Debabrata Samanta	Master of Science	Mathematics	Department of Mathematics
149	232123108	Disha Shaw	Master of Science	Mathematics	Department of Mathematics
150	232123109	Dishant Bhardwaj	Master of Science	Mathematics	Department of Mathematics
151	232123110	Imran Hossain	Master of Science	Mathematics	Department of Mathematics
152	232123112	Khushi Agarwal	Master of Science	Mathematics	Department of Mathematics
153	232123113	Labana Vikesh Vishal	Master of Science	Mathematics	Department of Mathematics
154	232123114	Maheshwar Dass	Master of Science	Mathematics	Department of Mathematics
155	232123115	Mukesh Kumar Dansena	Master of Science	Mathematics	Department of Mathematics
156	232123117	Prathemesh S Patil	Master of Science	Mathematics	Department of Mathematics
157	232123118	Priyanshu Kumar	Master of Science	Mathematics	Department of Mathematics
158	232123119	Rashmi Gahlot	Master of Science	Mathematics	Department of Mathematics
159	232123121	Ritu	Master of Science	Mathematics	Department of Mathematics
160	232123122	Rupali Devi	Master of Science	Mathematics	Department of Mathematics
161	232123123	Sachin Dhivar	Master of Science	Mathematics	Department of Mathematics
162	232123124	Saikat Malla	Master of Science	Mathematics	Department of Mathematics
163	232123125	Sayan Das	Master of Science	Mathematics	Department of Mathematics
164	232123126	Sayed Parvej Rahaman	Master of Science	Mathematics	Department of Mathematics
165	232123128	Shivani Sharma	Master of Science	Mathematics	Department of Mathematics
166	232123130	Subhradeep Karmakar	Master of Science	Mathematics	Department of Mathematics
167	222241004	Akshay Shome	Master of Arts	Development Studies	Department of Humanities and Social Sciences
168	232241001	Aditya S	Master of Arts	Development Studies	Department of Humanities and Social Sciences
169	232241002	Akshay Krushna Gharde	Master of Arts	Development Studies	Department of Humanities and Social Sciences
170	232241003	Amarjeet Kumar	Master of Arts	Development Studies	Department of Humanities and Social Sciences

171	232241005	Angkur Das	Master of Arts	Development Studies	Department of Humanities and Social Sciences
172	232241007	Arpit Tirkey	Master of Arts	Development Studies	Department of Humanities and Social Sciences
173	232241008	Aswathi Rajeevu	Master of Arts	Development Studies	Department of Humanities and Social Sciences
174	232241009	Bandita Lalung	Master of Arts	Development Studies	Department of Humanities and Social Sciences
175	232241010	Barnali Medhi	Master of Arts	Development Studies	Department of Humanities and Social Sciences
176	232241011	Chelsy Pareek	Master of Arts	Development Studies	Department of Humanities and Social Sciences
177	232241012	Devanshi Yadav	Master of Arts	Development Studies	Department of Humanities and Social Sciences
178	232241013	Elweena Lal	Master of Arts	Development Studies	Department of Humanities and Social Sciences
179	232241014	Kesar Kanjhli	Master of Arts	Development Studies	Department of Humanities and Social Sciences
180	232241015	Leeyan Gogoi	Master of Arts	Development Studies	Department of Humanities and Social Sciences
181	232241017	Mishthi Sharma	Master of Arts	Development Studies	Department of Humanities and Social Sciences
182	232241018	Mohd Mahboob	Master of Arts	Development Studies	Department of Humanities and Social Sciences
183	232241019	Naresh Somaji Khobragade	Master of Arts	Development Studies	Department of Humanities and Social Sciences
184	232241020	Nayantara B Terese	Master of Arts	Development Studies	Department of Humanities and Social Sciences
185	232241022	Noboneeta Rabha	Master of Arts	Development Studies	Department of Humanities and Social Sciences
186	232241023	Om Samadhan Hande	Master of Arts	Development Studies	Department of Humanities and Social Sciences
187	232241024	Oruganti Tejaswi	Master of Arts	Development Studies	Department of Humanities and Social Sciences

188	232241026	Prayag Raj Bhuyan	Master of Arts	Development Studies	Department of Humanities and Social Sciences
189	232241027	Priyanka Mundhra	Master of Arts	Development Studies	Department of Humanities and Social Sciences
190	232241028	Rajashree Kalita	Master of Arts	Development Studies	Department of Humanities and Social Sciences
191	232241029	Rohini Bhavya	Master of Arts	Development Studies	Department of Humanities and Social Sciences
192	232241030	Rushikesh Harishchandra Tidke	Master of Arts	Development Studies	Department of Humanities and Social Sciences
193	232241031	Samyak Tirri	Master of Arts	Development Studies	Department of Humanities and Social Sciences
194	232241032	Satyam Chaubey	Master of Arts	Development Studies	Department of Humanities and Social Sciences
195	232241033	Sayandeep Bhattacharjee	Master of Arts	Development Studies	Department of Humanities and Social Sciences
196	232241034	Shaik Ayesha	Master of Arts	Development Studies	Department of Humanities and Social Sciences
197	232241035	Siddhant Kumar Singh	Master of Arts	Development Studies	Department of Humanities and Social Sciences
198	232241036	Soumyadeep Chatterjee	Master of Arts	Development Studies	Department of Humanities and Social Sciences
199	232241037	Subham Kumar	Master of Arts	Development Studies	Department of Humanities and Social Sciences
200	232241038	Sudarshan Eknath Wankhade	Master of Arts	Development Studies	Department of Humanities and Social Sciences
201	232241039	Thomas Basumatary	Master of Arts	Development Studies	Department of Humanities and Social Sciences
202	232241040	Twinkle Chutia	Master of Arts	Development Studies	Department of Humanities and Social Sciences
203	232241042	Barun Mandal	Master of Arts	Development Studies	Department of Humanities and Social Sciences
204	232241043	Samriddhi Deshmukh	Master of Arts	Development Studies	Department of Humanities and Social Sciences

205	232241044	Sanket Vishnu Umap	Master of Arts	Development Studies	Department of Humanities and Social Sciences
206	232241045	Shishir Kumar Mahli	Master of Arts	Development Studies	Department of Humanities and Social Sciences
207	222242005	Jitendra Kumar Yadav	Master of Arts	Liberal Arts	Department of Humanities and Social Sciences
208	232242001	Anaswara Pc	Master of Arts	Liberal Arts	Department of Humanities and Social Sciences
209	232242002	Deepsikha Pandey	Master of Arts	Liberal Arts	Department of Humanities and Social Sciences
210	232242003	Gaurav Bora	Master of Arts	Liberal Arts	Department of Humanities and Social Sciences
211	232242004	Kesilenuo Pienyu	Master of Arts	Liberal Arts	Department of Humanities and Social Sciences
212	232242005	Mouparna Guha	Master of Arts	Liberal Arts	Department of Humanities and Social Sciences
213	232242006	Ranjeet Kuanr	Master of Arts	Liberal Arts	Department of Humanities and Social Sciences
214	232242007	Ronit Das	Master of Arts	Liberal Arts	Department of Humanities and Social Sciences
215	232242008	Rupjyoti Boro	Master of Arts	Liberal Arts	Department of Humanities and Social Sciences
216	232242010	Udangshri Basumatary	Master of Arts	Liberal Arts	Department of Humanities and Social Sciences
217	232242011	Umesh Raj	Master of Arts	Liberal Arts	Department of Humanities and Social Sciences
218	234024001	Akumoni Pegu	Master of Business Administration	-	School of Business
219	234024002	Aravindhan S	Master of Business Administration	-	School of Business
220	234024003	Ashutosh Kumar Pandey	Master of Business Administration	-	School of Business
221	234024004	Baibhaba Nath	Master of Business Administration	-	School of Business

222	234024005	Barsa Das	Master of Business Administration	-	School of Business
223	234024007	Gaurav Kashyap	Master of Business Administration	-	School of Business
224	234024008	Kaushiki Vijayvargiya	Master of Business Administration	-	School of Business
225	234024009	Makrand Mishra	Master of Business Administration	-	School of Business
226	234024010	Mansi Agarwal	Master of Business Administration	-	School of Business
227	234024011	Mayank Mangal	Master of Business Administration	-	School of Business
228	234024012	Medha Mishra	Master of Business Administration	-	School of Business
229	234024013	Muskaan Chaddha	Master of Business Administration	-	School of Business
230	234024014	Pragati Kumari	Master of Business Administration	-	School of Business
231	234024016	Rahul Kumar	Master of Business Administration	-	School of Business
232	234024017	Rajib Das	Master of Business Administration	-	School of Business
233	234024018	Ridhima Purushottam Chandan	Master of Business Administration	-	School of Business
234	234024019	Rituraj Choudhury	Master of Business Administration	-	School of Business
235	234024020	Saurabh Yadav	Master of Business Administration	-	School of Business
236	234024021	Sharvan Kumar	Master of Business Administration	-	School of Business
237	234024022	Sharwari Ajay Dharaskar	Master of Business Administration	-	School of Business
238	234024024	Thotakura Venkata Anudeep Naidu	Master of Business Administration	-	School of Business

ANNEXURE -11

LIST OF MTECH/MDES/MSR STUDENTS

SL No	Rollno	Name	Programme	Discipline	Specialization	Academic Division
1	224101026	Kaimadam Antony Shejin	Master of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
2	234101002	Abhishek Verma	Master of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
3	234101003	Abhrajyoti Kundu	Master of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
4	234101005	Ajay Pal Singh	Master of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
5	234101006	Akshay Sitaram Bhosale	Master of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
6	234101008	Aman Agarwal	Master of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
7	234101009	Aman Agrawal	Master of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
8	234101010	Amiya Ranjan Panda	Master of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
9	234101011	Brajesh Kar	Master of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
10	234101013	Dhruvkumar Babubhai Kakadiya	Master of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
11	234101014	Gautam Mukesh Gandhi	Master of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
12	234101015	Gorachand Mondal	Master of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
13	234101016	Harshita Rakesh Mishra	Master of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
14	234101019	Jash Vipul Ratanghayra	Master of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
15	234101020	Jay Khinchi	Master of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
16	234101021	Jaya Krishna Reddy Kancham	Master of Technology	Computer Science and Engineering		Department of Computer Science and Engineering

17	234101024	Kishan Hitendra Thakkar	Master of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
18	234101025	Kumar Sanu	Master of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
19	234101027	Manish Joshi	Master of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
20	234101028	Manish Karmakar	Master of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
21	234101029	Manpreet Singh Saluja	Master of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
22	234101030	Mukesh Barpete	Master of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
23	234101031	Navdeep Patel	Master of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
24	234101032	Nihalbhai Umarbhai Shaikh	Master of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
25	234101033	Niranjan Kesavan	Master of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
26	234101034	Nupur Brahamanya	Master of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
27	234101035	Poonam Namdeo Shelke	Master of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
28	234101036	Pradoom Sanjay Varma	Master of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
29	234101037	Prahil Bhowmik	Master of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
30	234101038	Prarbdh Tiwari	Master of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
31	234101041	Rahul Bhanudas Agarkar	Master of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
32	234101043	Ritam Mohanty	Master of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
33	234101044	Ritik Kumar Koshta	Master of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
34	234101045	Rumit Pingleshwar Gore	Master of Technology	Computer Science and Engineering		Department of Computer Science and Engineering

35	234101046	Rupnarayan Kumar	Master of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
36	234101048	Sayan Pal	Master of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
37	234101049	Shardul Nalode	Master of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
38	234101050	Subhashi Jayant	Master of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
39	234101051	Sunny Priyadarshi	Master of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
40	234101052	Susmit Das	Master of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
41	234101053	Ujjawal Mawar	Master of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
42	234101055	Vikas Kumar Khurendra	Master of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
43	234101058	Abhinit Singh	Master of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
44	234101059	Akshat Dubey	Master of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
45	234101060	Ayush Agarwal	Master of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
46	234101061	Chenna Keshava Reddy Vennapusa	Master of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
47	234101062	Param Bharatbhai Patel	Master of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
48	234101063	Shantanu Shrivastav	Master of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
49	234101064	Shubham Mourya	Master of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
50	234101065	Souhardya Halder	Master of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
51	234101066	Vinayak Bhausahab Ichake	Master of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
52	224102204	Kethiri Narsimha Reddy	Master of Technology	Electronics and Electrical Engineering	Microelectronics, Photonics & RF Engineering	Department of Electronics and Electrical Engineering

53	224102309	Bapan Goutam	Master of Technology	Electronics and Electrical Engineering	Signal Processing and Machine Learning	Department of Electronics and Electrical Engineering
54	224102310	Debabrata Mahato	Master of Technology	Electronics and Electrical Engineering	Signal Processing and Machine Learning	Department of Electronics and Electrical Engineering
55	224102320	Shubham Sunil Saxena	Master of Technology	Electronics and Electrical Engineering	Signal Processing and Machine Learning	Department of Electronics and Electrical Engineering
56	224102402	Akshay Kumar	Master of Technology	Electronics and Electrical Engineering	VLSI	Department of Electronics and Electrical Engineering
57	224102407	Kartikeya Mishra	Master of Technology	Electronics and Electrical Engineering	VLSI	Department of Electronics and Electrical Engineering
58	224102413	Rachit Singh	Master of Technology	Electronics and Electrical Engineering	VLSI	Department of Electronics and Electrical Engineering
59	234102002	Darshan R S	Master of Technology	Electronics and Electrical Engineering	Communication Engineering	Department of Electronics and Electrical Engineering
60	234102003	Jilitkho Narzihary	Master of Technology	Electronics and Electrical Engineering	Communication Engineering	Department of Electronics and Electrical Engineering
61	234102004	Rishitha Pulluru	Master of Technology	Electronics and Electrical Engineering	Communication Engineering	Department of Electronics and Electrical Engineering
62	234102005	Amit Kumar Yadav	Master of Technology	Electronics and Electrical Engineering	Communication Engineering	Department of Electronics and Electrical Engineering
63	234102007	Diksha Vijay Pawar	Master of Technology	Electronics and Electrical Engineering	Communication Engineering	Department of Electronics and Electrical Engineering
64	234102011	Mansi Nema	Master of Technology	Electronics and Electrical Engineering	Communication Engineering	Department of Electronics and Electrical Engineering
65	234102013	Raja Rahul Godesi	Master of Technology	Electronics and Electrical Engineering	Communication Engineering	Department of Electronics and Electrical Engineering
66	234102014	Simran Raj	Master of Technology	Electronics and Electrical Engineering	Communication Engineering	Department of Electronics and Electrical Engineering
67	234102015	Subhajit Mondal	Master of Technology	Electronics and Electrical Engineering	Communication Engineering	Department of Electronics and Electrical Engineering
68	234102016	Abhinav Sharma	Master of Technology	Electronics and Electrical Engineering	Communication Engineering	Department of Electronics and Electrical Engineering
69	234102102	Atheeshlal Lalsan Pallath	Master of Technology	Electronics and Electrical Engineering	Power Engineering	Department of Electronics and Electrical Engineering

70	234102104	Kumar Shashank Shekhar	Master of Technology	Electronics and Electrical Engineering	Power Engineering	Department of Electronics and Electrical Engineering
71	234102105	Ranjeet Kumar	Master of Technology	Electronics and Electrical Engineering	Power Engineering	Department of Electronics and Electrical Engineering
72	234102110	Mouni Rishitha Perika	Master of Technology	Electronics and Electrical Engineering	Power Engineering	Department of Electronics and Electrical Engineering
73	234102111	Paturi Venkatadri	Master of Technology	Electronics and Electrical Engineering	Power Engineering	Department of Electronics and Electrical Engineering
74	234102201	Dalesh Gaurishankar Patle	Master of Technology	Electronics and Electrical Engineering	Microelectronics, Photonics & RF Engineering	Department of Electronics and Electrical Engineering
75	234102206	Sayan Ghosh	Master of Technology	Electronics and Electrical Engineering	Microelectronics, Photonics & RF Engineering	Department of Electronics and Electrical Engineering
76	234102208	Sonu Shrikant	Master of Technology	Electronics and Electrical Engineering	Microelectronics, Photonics & RF Engineering	Department of Electronics and Electrical Engineering
77	234102210	Susmita Kalidaha	Master of Technology	Electronics and Electrical Engineering	Microelectronics, Photonics & RF Engineering	Department of Electronics and Electrical Engineering
78	234102211	Shantanu Singh Chauhan	Master of Technology	Electronics and Electrical Engineering	Microelectronics, Photonics & RF Engineering	Department of Electronics and Electrical Engineering
79	234102302	Amit Nagora	Master of Technology	Electronics and Electrical Engineering	Signal Processing and Machine Learning	Department of Electronics and Electrical Engineering
80	234102303	Asutosh Sahu	Master of Technology	Electronics and Electrical Engineering	Signal Processing and Machine Learning	Department of Electronics and Electrical Engineering
81	234102304	Dillip S	Master of Technology	Electronics and Electrical Engineering	Signal Processing and Machine Learning	Department of Electronics and Electrical Engineering
82	234102309	Yashkumar Sanjaykumar Natholia	Master of Technology	Electronics and Electrical Engineering	Signal Processing and Machine Learning	Department of Electronics and Electrical Engineering

83	234102310	Adrija Das	Master of Technology	Electronics and Electrical Engineering	Signal Processing and Machine Learning	Department of Electronics and Electrical Engineering
84	234102311	Bhaves Josh	Master of Technology	Electronics and Electrical Engineering	Signal Processing and Machine Learning	Department of Electronics and Electrical Engineering
85	234102312	Cherupelli Anvesh	Master of Technology	Electronics and Electrical Engineering	Signal Processing and Machine Learning	Department of Electronics and Electrical Engineering
86	234102314	Jithu J	Master of Technology	Electronics and Electrical Engineering	Signal Processing and Machine Learning	Department of Electronics and Electrical Engineering
87	234102316	Pritam Kumar Singh	Master of Technology	Electronics and Electrical Engineering	Signal Processing and Machine Learning	Department of Electronics and Electrical Engineering
88	234102318	Pooja Kumari	Master of Technology	Electronics and Electrical Engineering	Signal Processing and Machine Learning	Department of Electronics and Electrical Engineering
89	234102407	Charugundla Sai Bharath	Master of Technology	Electronics and Electrical Engineering	VLSI and Nanoelectronics	Department of Electronics and Electrical Engineering
90	234102408	Deepika S	Master of Technology	Electronics and Electrical Engineering	VLSI and Nanoelectronics	Department of Electronics and Electrical Engineering
91	234102410	Kartali Chanukya	Master of Technology	Electronics and Electrical Engineering	VLSI and Nanoelectronics	Department of Electronics and Electrical Engineering
92	234102413	Nagendra Kundrapu	Master of Technology	Electronics and Electrical Engineering	VLSI and Nanoelectronics	Department of Electronics and Electrical Engineering
93	234102418	Varunkumar Reddy Abbannagari	Master of Technology	Electronics and Electrical Engineering	VLSI and Nanoelectronics	Department of Electronics and Electrical Engineering
94	234102419	Ameen Mohammed	Master of Technology	Electronics and Electrical Engineering	VLSI and Nanoelectronics	Department of Electronics and Electrical Engineering
95	234102420	Gangala Venkata Sai	Master of Technology	Electronics and Electrical Engineering	VLSI and Nanoelectronics	Department of Electronics and Electrical Engineering
96	234102421	Prajakta Arvind Wakde	Master of Technology	Electronics and Electrical Engineering	VLSI and Nanoelectronics	Department of Electronics and Electrical Engineering
97	234102422	Saurabh Kumar	Master of Technology	Electronics and Electrical Engineering	VLSI and Nanoelectronics	Department of Electronics and Electrical Engineering

98	234102508	Yogesh Kumar Chauhan	Master of Technology	Electronics and Electrical Engineering	Systems, Control and Automation	Department of Electronics and Electrical Engineering
99	214103411	Gaurav Saxena	Master of Technology	Mechanical Engineering	Machine Design	Department of Mechanical Engineering
100	214103430	Saurav Kamal Medhi	Master of Technology	Mechanical Engineering	Machine Design	Department of Mechanical Engineering
101	224103003	Kaustav Kashyap	Master of Technology	Mechanical Engineering	Aerodynamics and Propulsion	Department of Mechanical Engineering
102	224103010	Swaranjeet Singh Dhillon	Master of Technology	Mechanical Engineering	Aerodynamics and Propulsion	Department of Mechanical Engineering
103	224103111	Vivek Sarote	Master of Technology	Mechanical Engineering	Computational Mechanics	Department of Mechanical Engineering
104	224103303	Amit Kumar	Master of Technology	Mechanical Engineering	Fluids and Thermal Engineering	Department of Mechanical Engineering
105	224103432	Singh Abhishek Ranjan	Master of Technology	Mechanical Engineering	Machine Design	Department of Mechanical Engineering
106	234103001	Abhijeet	Master of Technology	Mechanical Engineering	Aerodynamics and Propulsion	Department of Mechanical Engineering
107	234103002	Sumit Vajre	Master of Technology	Mechanical Engineering	Aerodynamics and Propulsion	Department of Mechanical Engineering
108	234103003	Ashlesha Ramteke	Master of Technology	Mechanical Engineering	Aerodynamics and Propulsion	Department of Mechanical Engineering
109	234103005	Kuldeep Singh	Master of Technology	Mechanical Engineering	Aerodynamics and Propulsion	Department of Mechanical Engineering
110	234103006	Nishant Sharma	Master of Technology	Mechanical Engineering	Aerodynamics and Propulsion	Department of Mechanical Engineering
111	234103007	Ritik Sharma	Master of Technology	Mechanical Engineering	Aerodynamics and Propulsion	Department of Mechanical Engineering
112	234103008	Shiv Pratap Singh	Master of Technology	Mechanical Engineering	Aerodynamics and Propulsion	Department of Mechanical Engineering
113	234103009	Sourav Dalal Chowdhury	Master of Technology	Mechanical Engineering	Aerodynamics and Propulsion	Department of Mechanical Engineering
114	234103010	Sumati Raghav	Master of Technology	Mechanical Engineering	Aerodynamics and Propulsion	Department of Mechanical Engineering
115	234103103	Deepak Yadav	Master of Technology	Mechanical Engineering	Computational Mechanics	Department of Mechanical Engineering
116	234103104	Devraj Singh Gaidu	Master of Technology	Mechanical Engineering	Computational Mechanics	Department of Mechanical Engineering

117	234103105	Mayank Singh	Master of Technology	Mechanical Engineering	Computational Mechanics	Department of Mechanical Engineering
118	234103107	Nirmal S	Master of Technology	Mechanical Engineering	Computational Mechanics	Department of Mechanical Engineering
119	234103108	Rishavdeb Ghosh	Master of Technology	Mechanical Engineering	Computational Mechanics	Department of Mechanical Engineering
120	234103203	Hasibul Islam	Master of Technology	Mechanical Engineering	Manufacturing Science and Engineering	Department of Mechanical Engineering
121	234103204	Kanhaiya Kumar	Master of Technology	Mechanical Engineering	Manufacturing Science and Engineering	Department of Mechanical Engineering
122	234103208	Rohit Shaw	Master of Technology	Mechanical Engineering	Manufacturing Science and Engineering	Department of Mechanical Engineering
123	234103210	Sazid Ahmed Zadid	Master of Technology	Mechanical Engineering	Manufacturing Science and Engineering	Department of Mechanical Engineering
124	234103211	Vishnumolakala Madhuvamsi	Master of Technology	Mechanical Engineering	Manufacturing Science and Engineering	Department of Mechanical Engineering
125	234103212	Akash Dewangan	Master of Technology	Mechanical Engineering	Manufacturing Science and Engineering	Department of Mechanical Engineering
126	234103213	Bidyut Bikash Dutta	Master of Technology	Mechanical Engineering	Manufacturing Science and Engineering	Department of Mechanical Engineering
127	234103214	Buddha Dev Kumar	Master of Technology	Mechanical Engineering	Manufacturing Science and Engineering	Department of Mechanical Engineering
128	234103215	Dhivya Swaroop S	Master of Technology	Mechanical Engineering	Manufacturing Science and Engineering	Department of Mechanical Engineering
129	234103216	Dileswar Meher	Master of Technology	Mechanical Engineering	Manufacturing Science and Engineering	Department of Mechanical Engineering

130	234103218	Gulshan Kumar Sao	Master of Technology	Mechanical Engineering	Manufacturing Science and Engineering	Department of Mechanical Engineering
131	234103219	Hemalatha S	Master of Technology	Mechanical Engineering	Manufacturing Science and Engineering	Department of Mechanical Engineering
132	234103222	Sahil Shekh Mansuri	Master of Technology	Mechanical Engineering	Manufacturing Science and Engineering	Department of Mechanical Engineering
133	234103223	Saurabh Pal	Master of Technology	Mechanical Engineering	Manufacturing Science and Engineering	Department of Mechanical Engineering
134	234103224	Saurav Gautam Sankale	Master of Technology	Mechanical Engineering	Manufacturing Science and Engineering	Department of Mechanical Engineering
135	234103225	Shaik Mahaboob Basha	Master of Technology	Mechanical Engineering	Manufacturing Science and Engineering	Department of Mechanical Engineering
136	234103226	Shekhar Verma	Master of Technology	Mechanical Engineering	Manufacturing Science and Engineering	Department of Mechanical Engineering
137	234103227	Sibirajan R	Master of Technology	Mechanical Engineering	Manufacturing Science and Engineering	Department of Mechanical Engineering
138	234103228	Sreerag Balakrishnan	Master of Technology	Mechanical Engineering	Manufacturing Science and Engineering	Department of Mechanical Engineering
139	234103230	Tejas Arandhara	Master of Technology	Mechanical Engineering	Manufacturing Science and Engineering	Department of Mechanical Engineering
140	234103231	Vishal Dey	Master of Technology	Mechanical Engineering	Manufacturing Science and Engineering	Department of Mechanical Engineering
141	234103301	Abhishek Gautam	Master of Technology	Mechanical Engineering	Fluids and Thermal Engineering	Department of Mechanical Engineering
142	234103304	Amit Kumar Mishra	Master of Technology	Mechanical Engineering	Fluids and Thermal Engineering	Department of Mechanical Engineering

143	234103306	Devendra Kedarnath Chaudhari	Master of Technology	Mechanical Engineering	Fluids and Thermal Engineering	Department of Mechanical Engineering
144	234103309	Kolli Saisantosh Rasmik	Master of Technology	Mechanical Engineering	Fluids and Thermal Engineering	Department of Mechanical Engineering
145	234103310	Lakavath Nanda Kishore Naik	Master of Technology	Mechanical Engineering	Fluids and Thermal Engineering	Department of Mechanical Engineering
146	234103311	Manish Kumar Prasad	Master of Technology	Mechanical Engineering	Fluids and Thermal Engineering	Department of Mechanical Engineering
147	234103312	Muhammed Rameez Vm	Master of Technology	Mechanical Engineering	Fluids and Thermal Engineering	Department of Mechanical Engineering
148	234103313	Prakash Chandra	Master of Technology	Mechanical Engineering	Fluids and Thermal Engineering	Department of Mechanical Engineering
149	234103314	Pranit Dharmraj Wankhade	Master of Technology	Mechanical Engineering	Fluids and Thermal Engineering	Department of Mechanical Engineering
150	234103315	Prathamesh Deepak Dand	Master of Technology	Mechanical Engineering	Fluids and Thermal Engineering	Department of Mechanical Engineering
151	234103316	Ratendra Kushwaha	Master of Technology	Mechanical Engineering	Fluids and Thermal Engineering	Department of Mechanical Engineering
152	234103317	Sanjay Kalita	Master of Technology	Mechanical Engineering	Fluids and Thermal Engineering	Department of Mechanical Engineering
153	234103318	Sanjay Meghvanshi	Master of Technology	Mechanical Engineering	Fluids and Thermal Engineering	Department of Mechanical Engineering
154	234103320	Sunny Rajendra Prasad	Master of Technology	Mechanical Engineering	Fluids and Thermal Engineering	Department of Mechanical Engineering
155	234103323	Divyaprakash P G	Master of Technology	Mechanical Engineering	Fluids and Thermal Engineering	Department of Mechanical Engineering
156	234103324	Hardik Dave	Master of Technology	Mechanical Engineering	Fluids and Thermal Engineering	Department of Mechanical Engineering
157	234103328	Naresh Kumar Bijarniya	Master of Technology	Mechanical Engineering	Fluids and Thermal Engineering	Department of Mechanical Engineering
158	234103329	Nishant Nanasaheb Jagtap	Master of Technology	Mechanical Engineering	Fluids and Thermal Engineering	Department of Mechanical Engineering
159	234103330	Pradheep Narayanan	Master of Technology	Mechanical Engineering	Fluids and Thermal Engineering	Department of Mechanical Engineering
160	234103331	Rohit Srivatsav Kudiganti	Master of Technology	Mechanical Engineering	Fluids and Thermal Engineering	Department of Mechanical Engineering

161	234103332	Saurabh Kumar	Master of Technology	Mechanical Engineering	Fluids and Thermal Engineering	Department of Mechanical Engineering
162	234103333	Sushil Kumar	Master of Technology	Mechanical Engineering	Fluids and Thermal Engineering	Department of Mechanical Engineering
163	234103334	Swapnil Yadav	Master of Technology	Mechanical Engineering	Fluids and Thermal Engineering	Department of Mechanical Engineering
164	234103401	Aadil Ashraf	Master of Technology	Mechanical Engineering	Machine Design	Department of Mechanical Engineering
165	234103402	Aamir Haider	Master of Technology	Mechanical Engineering	Machine Design	Department of Mechanical Engineering
166	234103404	Aman Patel	Master of Technology	Mechanical Engineering	Machine Design	Department of Mechanical Engineering
167	234103405	Amit Singh	Master of Technology	Mechanical Engineering	Machine Design	Department of Mechanical Engineering
168	234103406	Anjaneyadora Adapa	Master of Technology	Mechanical Engineering	Machine Design	Department of Mechanical Engineering
169	234103407	Anjeet Kumar	Master of Technology	Mechanical Engineering	Machine Design	Department of Mechanical Engineering
170	234103410	Anubhav	Master of Technology	Mechanical Engineering	Machine Design	Department of Mechanical Engineering
171	234103411	Ashish Singh Rana	Master of Technology	Mechanical Engineering	Machine Design	Department of Mechanical Engineering
172	234103415	Digvijay Chandrasen Thakare	Master of Technology	Mechanical Engineering	Machine Design	Department of Mechanical Engineering
173	234103416	Dudala Rajanikanth	Master of Technology	Mechanical Engineering	Machine Design	Department of Mechanical Engineering
174	234103417	Gaurang Sanjay Kargutkar	Master of Technology	Mechanical Engineering	Machine Design	Department of Mechanical Engineering
175	234103418	Harsha Vardhan Mannam	Master of Technology	Mechanical Engineering	Machine Design	Department of Mechanical Engineering
176	234103419	Harsha Vardhan Pandranki	Master of Technology	Mechanical Engineering	Machine Design	Department of Mechanical Engineering
177	234103420	Harshit Paramhans	Master of Technology	Mechanical Engineering	Machine Design	Department of Mechanical Engineering
178	234103421	Konapala Sai Sravan	Master of Technology	Mechanical Engineering	Machine Design	Department of Mechanical Engineering
179	234103424	Nihal Kumar	Master of Technology	Mechanical Engineering	Machine Design	Department of Mechanical Engineering
180	234103427	Pendyala Venkata Pavan Prudhvi	Master of Technology	Mechanical Engineering	Machine Design	Department of Mechanical Engineering
181	234103428	Ponnana Venumadhav	Master of Technology	Mechanical Engineering	Machine Design	Department of Mechanical Engineering
182	234103431	Rahul Digamber Hajare	Master of Technology	Mechanical Engineering	Machine Design	Department of Mechanical Engineering
183	234103437	Shivam Kumar Jaiswal	Master of Technology	Mechanical Engineering	Machine Design	Department of Mechanical Engineering
184	234103441	T Lhingminchong Haokip	Master of Technology	Mechanical Engineering	Machine Design	Department of Mechanical Engineering

185	234103442	Vikas Kumar	Master of Technology	Mechanical Engineering	Machine Design	Department of Mechanical Engineering
186	234103444	Asif Khan	Master of Technology	Mechanical Engineering	Machine Design	Department of Mechanical Engineering
187	234103445	Muhammed Riswan	Master of Technology	Mechanical Engineering	Machine Design	Department of Mechanical Engineering
188	224104006	Atharva Chandrakant Bhalerao	Master of Technology	Civil Engineering	Earth System Science and Engineering	Department of Civil Engineering
189	224104117	Sahil	Master of Technology	Civil Engineering	Environmental Engineering	Department of Civil Engineering
190	224104201	Abhinav Gusain	Master of Technology	Civil Engineering	Geotechnical Engineering	Department of Civil Engineering
191	224104416	Sagar Gupta	Master of Technology	Civil Engineering	Structural Engineering	Department of Civil Engineering
192	224104422	Sumit Kumar Mishra	Master of Technology	Civil Engineering	Structural Engineering	Department of Civil Engineering
193	224104426	Zaid Ali	Master of Technology	Civil Engineering	Structural Engineering	Department of Civil Engineering
194	224104603	Jingusie Nyuthe	Master of Technology	Civil Engineering	Water Resources Engineering and Management	Department of Civil Engineering
195	224104604	Rajib Das	Master of Technology	Civil Engineering	Water Resources Engineering and Management	Department of Civil Engineering
196	224104607	Anshuman Panda	Master of Technology	Civil Engineering	Water Resources Engineering and Management	Department of Civil Engineering
197	224104617	Payel Sam	Master of Technology	Civil Engineering	Water Resources Engineering and Management	Department of Civil Engineering
198	234104001	Rashid Hamid Baba	Master of Technology	Civil Engineering	Earth System Science and Engineering	Department of Civil Engineering
199	234104003	Km Divya Gupta	Master of Technology	Civil Engineering	Earth System Science and Engineering	Department of Civil Engineering

200	234104004	Lakshmi Priya Pb	Master of Technology	Civil Engineering	Earth System Science and Engineering	Department of Civil Engineering
201	234104005	Nagesh Chaudhary	Master of Technology	Civil Engineering	Earth System Science and Engineering	Department of Civil Engineering
202	234104006	Pranjul Sahu	Master of Technology	Civil Engineering	Earth System Science and Engineering	Department of Civil Engineering
203	234104007	Revathi Nagaraju Gundluri	Master of Technology	Civil Engineering	Earth System Science and Engineering	Department of Civil Engineering
204	234104008	Rojalin Panda	Master of Technology	Civil Engineering	Earth System Science and Engineering	Department of Civil Engineering
205	234104009	Shubham Mishra	Master of Technology	Civil Engineering	Earth System Science and Engineering	Department of Civil Engineering
206	234104011	Viplav Prakash	Master of Technology	Civil Engineering	Earth System Science and Engineering	Department of Civil Engineering
207	234104101	Aditya Bhanja	Master of Technology	Civil Engineering	Environmental Engineering	Department of Civil Engineering
208	234104102	Akhil Shukla	Master of Technology	Civil Engineering	Environmental Engineering	Department of Civil Engineering
209	234104103	Ashvinkumar Balasaheb Baviskar	Master of Technology	Civil Engineering	Environmental Engineering	Department of Civil Engineering
210	234104104	Benojir Rahaman	Master of Technology	Civil Engineering	Environmental Engineering	Department of Civil Engineering
211	234104107	Lakshya Gupta	Master of Technology	Civil Engineering	Environmental Engineering	Department of Civil Engineering
212	234104109	Nishtha Barman Hajong	Master of Technology	Civil Engineering	Environmental Engineering	Department of Civil Engineering
213	234104110	Pranav Kumar Vatsa	Master of Technology	Civil Engineering	Environmental Engineering	Department of Civil Engineering
214	234104111	Punkesh Kumar	Master of Technology	Civil Engineering	Environmental Engineering	Department of Civil Engineering

215	234104112	Rahul Rai	Master of Technology	Civil Engineering	Environmental Engineering	Department of Civil Engineering
216	234104113	Rishabh	Master of Technology	Civil Engineering	Environmental Engineering	Department of Civil Engineering
217	234104114	Sandip Ghosh	Master of Technology	Civil Engineering	Environmental Engineering	Department of Civil Engineering
218	234104115	Sanjay Patel	Master of Technology	Civil Engineering	Environmental Engineering	Department of Civil Engineering
219	234104117	Souvik Sarkar	Master of Technology	Civil Engineering	Environmental Engineering	Department of Civil Engineering
220	234104119	Tridisha Bora	Master of Technology	Civil Engineering	Environmental Engineering	Department of Civil Engineering
221	234104201	Chakradhar Balaga	Master of Technology	Civil Engineering	Geotechnical Engineering	Department of Civil Engineering
222	234104202	Dasari Nithin	Master of Technology	Civil Engineering	Geotechnical Engineering	Department of Civil Engineering
223	234104203	Devabrata Basumatari	Master of Technology	Civil Engineering	Geotechnical Engineering	Department of Civil Engineering
224	234104206	Omkar Tiwari	Master of Technology	Civil Engineering	Geotechnical Engineering	Department of Civil Engineering
225	234104208	Saket Raj	Master of Technology	Civil Engineering	Geotechnical Engineering	Department of Civil Engineering
226	234104210	Saurabh Verma	Master of Technology	Civil Engineering	Geotechnical Engineering	Department of Civil Engineering
227	234104212	Yogesh Nautiyal	Master of Technology	Civil Engineering	Geotechnical Engineering	Department of Civil Engineering
228	234104213	Abhay Gaur	Master of Technology	Civil Engineering	Geotechnical Engineering	Department of Civil Engineering
229	234104214	Abhishek Shukla	Master of Technology	Civil Engineering	Geotechnical Engineering	Department of Civil Engineering
230	234104215	Amisha Nair	Master of Technology	Civil Engineering	Geotechnical Engineering	Department of Civil Engineering
231	234104216	Amit Singh Patel	Master of Technology	Civil Engineering	Geotechnical Engineering	Department of Civil Engineering
232	234104217	Misbahul Khan	Master of Technology	Civil Engineering	Geotechnical Engineering	Department of Civil Engineering

233	234104218	Rama Debbarma	Master of Technology	Civil Engineering	Geotechnical Engineering	Department of Civil Engineering
234	234104219	Sameer Negi	Master of Technology	Civil Engineering	Geotechnical Engineering	Department of Civil Engineering
235	234104220	Selim Zahan	Master of Technology	Civil Engineering	Geotechnical Engineering	Department of Civil Engineering
236	234104222	Smith Kumar Himanshu	Master of Technology	Civil Engineering	Geotechnical Engineering	Department of Civil Engineering
237	234104223	Vinod Kumar Yadav	Master of Technology	Civil Engineering	Geotechnical Engineering	Department of Civil Engineering
238	234104301	Anand Kumar Singh	Master of Technology	Civil Engineering	Infrastructure Engineering and Management	Department of Civil Engineering
239	234104302	Parmarth Saini	Master of Technology	Civil Engineering	Infrastructure Engineering and Management	Department of Civil Engineering
240	234104304	Rahul Kumar Gupta	Master of Technology	Civil Engineering	Infrastructure Engineering and Management	Department of Civil Engineering
241	234104305	Rushil Rupen Vashi	Master of Technology	Civil Engineering	Infrastructure Engineering and Management	Department of Civil Engineering
242	234104306	Suryadip Rajendra Patil	Master of Technology	Civil Engineering	Infrastructure Engineering and Management	Department of Civil Engineering
243	234104308	Rakshit Shukla	Master of Technology	Civil Engineering	Infrastructure Engineering and Management	Department of Civil Engineering
244	234104401	Abhishek	Master of Technology	Civil Engineering	Structural Engineering	Department of Civil Engineering
245	234104402	Aman Kumar	Master of Technology	Civil Engineering	Structural Engineering	Department of Civil Engineering
246	234104406	Avinash Kumar Verma	Master of Technology	Civil Engineering	Structural Engineering	Department of Civil Engineering
247	234104409	Dandem Naveen Surya Narayana	Master of Technology	Civil Engineering	Structural Engineering	Department of Civil Engineering

248	234104410	Jitendra Yadav	Master of Technology	Civil Engineering	Structural Engineering	Department of Civil Engineering
249	234104412	Marumudi Tarun Kumar	Master of Technology	Civil Engineering	Structural Engineering	Department of Civil Engineering
250	234104413	Mayank Chakravarti	Master of Technology	Civil Engineering	Structural Engineering	Department of Civil Engineering
251	234104415	Mohit Kumar	Master of Technology	Civil Engineering	Structural Engineering	Department of Civil Engineering
252	234104424	Shubham Singh	Master of Technology	Civil Engineering	Structural Engineering	Department of Civil Engineering
253	234104426	Sumit Kumar	Master of Technology	Civil Engineering	Structural Engineering	Department of Civil Engineering
254	234104427	Suresh Esarla	Master of Technology	Civil Engineering	Structural Engineering	Department of Civil Engineering
255	234104429	Vakul Goel	Master of Technology	Civil Engineering	Structural Engineering	Department of Civil Engineering
256	234104431	Bommin Bam	Master of Technology	Civil Engineering	Structural Engineering	Department of Civil Engineering
257	234104432	Nalluri Sandhya	Master of Technology	Civil Engineering	Structural Engineering	Department of Civil Engineering
258	234104501	Abhishek Kumar	Master of Technology	Civil Engineering	Transportation Systems Engineering	Department of Civil Engineering
259	234104503	Harischandra Chouryal	Master of Technology	Civil Engineering	Transportation Systems Engineering	Department of Civil Engineering
260	234104504	Himanshu Choudhary	Master of Technology	Civil Engineering	Transportation Systems Engineering	Department of Civil Engineering
261	234104505	Himanshu Nirwan	Master of Technology	Civil Engineering	Transportation Systems Engineering	Department of Civil Engineering
262	234104506	Mayank Semwal	Master of Technology	Civil Engineering	Transportation Systems Engineering	Department of Civil Engineering

263	234104507	Pankaj Kumar	Master of Technology	Civil Engineering	Transportation Systems Engineering	Department of Civil Engineering
264	234104508	Potnuru Karun	Master of Technology	Civil Engineering	Transportation Systems Engineering	Department of Civil Engineering
265	234104509	Pritam Prakash Shah	Master of Technology	Civil Engineering	Transportation Systems Engineering	Department of Civil Engineering
266	234104511	Sachin Vijay Borkar	Master of Technology	Civil Engineering	Transportation Systems Engineering	Department of Civil Engineering
267	234104512	Sagnik Paul	Master of Technology	Civil Engineering	Transportation Systems Engineering	Department of Civil Engineering
268	234104513	Vaibhav S Malipatil	Master of Technology	Civil Engineering	Transportation Systems Engineering	Department of Civil Engineering
269	234104515	Limo Sora	Master of Technology	Civil Engineering	Transportation Systems Engineering	Department of Civil Engineering
270	234104516	Shivam Bhai Patel	Master of Technology	Civil Engineering	Transportation Systems Engineering	Department of Civil Engineering
271	234104517	Shubham	Master of Technology	Civil Engineering	Transportation Systems Engineering	Department of Civil Engineering
272	234104518	Upendra Yadav	Master of Technology	Civil Engineering	Transportation Systems Engineering	Department of Civil Engineering
273	234104519	Vineet Kashyap	Master of Technology	Civil Engineering	Transportation Systems Engineering	Department of Civil Engineering
274	234104601	Chongpi Lupheng	Master of Technology	Civil Engineering	Water Resources Engineering and Management	Department of Civil Engineering

275	234104602	Jitendra Seervi	Master of Technology	Civil Engineering	Water Resources Engineering and Management	Department of Civil Engineering
276	234104603	Lisa Rose Prince	Master of Technology	Civil Engineering	Water Resources Engineering and Management	Department of Civil Engineering
277	234104605	Nikhil Pramod Bhende	Master of Technology	Civil Engineering	Water Resources Engineering and Management	Department of Civil Engineering
278	234104608	Dipankar Bardalai	Master of Technology	Civil Engineering	Water Resources Engineering and Management	Department of Civil Engineering
279	234104609	Aalbin Simon	Master of Technology	Civil Engineering	Water Resources Engineering and Management	Department of Civil Engineering
280	234104610	Aman Kumar Gautam	Master of Technology	Civil Engineering	Water Resources Engineering and Management	Department of Civil Engineering
281	234104611	Angom Amarjit Singh	Master of Technology	Civil Engineering	Water Resources Engineering and Management	Department of Civil Engineering
282	234104612	Ashfaque Majeed Gojree	Master of Technology	Civil Engineering	Water Resources Engineering and Management	Department of Civil Engineering
283	234104613	Bedanta Das	Master of Technology	Civil Engineering	Water Resources Engineering and Management	Department of Civil Engineering
284	234104614	Himansu Barman	Master of Technology	Civil Engineering	Water Resources Engineering and Management	Department of Civil Engineering
285	234104615	Ishan Dubey	Master of Technology	Civil Engineering	Water Resources Engineering and Management	Department of Civil Engineering
286	234104616	Kasturi Krishna Kalita	Master of Technology	Civil Engineering	Water Resources Engineering and Management	Department of Civil Engineering

287	234104617	Manish Bhagat	Master of Technology	Civil Engineering	Water Resources Engineering and Management	Department of Civil Engineering
288	234104620	Saurabh Verma	Master of Technology	Civil Engineering	Water Resources Engineering and Management	Department of Civil Engineering
289	234104621	Suhel Ahmad	Master of Technology	Civil Engineering	Water Resources Engineering and Management	Department of Civil Engineering
290	234106001	Aarthi Murali	Master of Technology	Biotechnology		Department of Biosciences and Bioengineering
291	234106002	Akshat Mohla	Master of Technology	Biotechnology		Department of Biosciences and Bioengineering
292	234106003	Atchaya J	Master of Technology	Biotechnology		Department of Biosciences and Bioengineering
293	234106004	Chahat Goyal	Master of Technology	Biotechnology		Department of Biosciences and Bioengineering
294	234106006	Gangadhar Katchala	Master of Technology	Biotechnology		Department of Biosciences and Bioengineering
295	234106007	Gourab Chatterjee	Master of Technology	Biotechnology		Department of Biosciences and Bioengineering
296	234106008	Guruprasad Narasinh Kulkarni	Master of Technology	Biotechnology		Department of Biosciences and Bioengineering
297	234106009	Himanshu Kumar Meena	Master of Technology	Biotechnology		Department of Biosciences and Bioengineering
298	234106010	Himanshu Singh	Master of Technology	Biotechnology		Department of Biosciences and Bioengineering
299	234106011	Jagadeesh Kumar Reddy Mutra	Master of Technology	Biotechnology		Department of Biosciences and Bioengineering
300	234106012	Kanish Nareen V	Master of Technology	Biotechnology		Department of Biosciences and Bioengineering
301	234106013	Komal Priya	Master of Technology	Biotechnology		Department of Biosciences and Bioengineering
302	234106014	Latisha Das	Master of Technology	Biotechnology		Department of Biosciences and Bioengineering
303	234106015	Mansi Biswas	Master of Technology	Biotechnology		Department of Biosciences and Bioengineering
304	234106016	Nayan Jain	Master of Technology	Biotechnology		Department of Biosciences and Bioengineering
305	234106017	Nilanjana Deb	Master of Technology	Biotechnology		Department of Biosciences and Bioengineering
306	234106018	Nithish P	Master of Technology	Biotechnology		Department of Biosciences and Bioengineering
307	234106019	Partha Pratim Sikdar	Master of Technology	Biotechnology		Department of Biosciences and Bioengineering
308	234106020	Pratik Mohanty	Master of Technology	Biotechnology		Department of Biosciences and Bioengineering
309	234106021	Pratim Biswas	Master of Technology	Biotechnology		Department of Biosciences and Bioengineering
310	234106022	R Dheepak	Master of Technology	Biotechnology		Department of Biosciences and Bioengineering

311	234106024	Sayan Biswas	Master of Technology	Biotechnology		Department of Biosciences and Bioengineering
312	234106025	Selva Parameshwari S	Master of Technology	Biotechnology		Department of Biosciences and Bioengineering
313	234106026	Shaalini S	Master of Technology	Biotechnology		Department of Biosciences and Bioengineering
314	234106027	Shaurya Singh	Master of Technology	Biotechnology		Department of Biosciences and Bioengineering
315	234106028	Sneha Chowdhury	Master of Technology	Biotechnology		Department of Biosciences and Bioengineering
316	234106029	Souvik Pal	Master of Technology	Biotechnology		Department of Biosciences and Bioengineering
317	234106030	Sreema M	Master of Technology	Biotechnology		Department of Biosciences and Bioengineering
318	234106031	Srivatsan R	Master of Technology	Biotechnology		Department of Biosciences and Bioengineering
319	234106032	Sulaiha Juvairiya	Master of Technology	Biotechnology		Department of Biosciences and Bioengineering
320	234106034	Susmita Dey	Master of Technology	Biotechnology		Department of Biosciences and Bioengineering
321	234106035	Tanmay Jadhav	Master of Technology	Biotechnology		Department of Biosciences and Bioengineering
322	234106036	Tejaswini V Jatti	Master of Technology	Biotechnology		Department of Biosciences and Bioengineering
323	234106037	Trishita Mandal	Master of Technology	Biotechnology		Department of Biosciences and Bioengineering
324	234106038	Parasuram Munda	Master of Technology	Biotechnology		Department of Biosciences and Bioengineering
325	234106040	Riddhiman Chatterjee	Master of Technology	Biotechnology		Department of Biosciences and Bioengineering
326	234106041	Shivani Kumari	Master of Technology	Biotechnology		Department of Biosciences and Bioengineering
327	234106042	Shivani Mittal	Master of Technology	Biotechnology		Department of Biosciences and Bioengineering
328	234106043	Shristy Jha	Master of Technology	Biotechnology		Department of Biosciences and Bioengineering
329	234106044	Subhadwip Dey	Master of Technology	Biotechnology		Department of Biosciences and Bioengineering
330	234111001	Aditya Menon	Master of Technology	Bioengineering		Department of Biosciences and Bioengineering
331	234111002	Annu Anand	Master of Technology	Bioengineering		Department of Biosciences and Bioengineering
332	234111003	Divya Saini	Master of Technology	Bioengineering		Department of Biosciences and Bioengineering
333	234111004	Niharika Ashish Kulkarni	Master of Technology	Bioengineering		Department of Biosciences and Bioengineering
334	234111005	Nilakshi Kakati	Master of Technology	Bioengineering		Department of Biosciences and Bioengineering
335	234111006	Thilakraj S	Master of Technology	Bioengineering		Department of Biosciences and Bioengineering
336	234111008	Satarupa Deb Sinha	Master of Technology	Bioengineering		Department of Biosciences and Bioengineering
337	234111009	Satyam Agrawal	Master of Technology	Bioengineering		Department of Biosciences and Bioengineering
338	234107002	Bhawani Shankar	Master of Technology	Chemical Engineering	Materials Science and Technology	Department of Chemical Engineering

339	234107003	Biswaranjan Rath	Master of Technology	Chemical Engineering	Materials Science and Technology	Department of Chemical Engineering
340	234107004	Boorepalli Gangaiah	Master of Technology	Chemical Engineering	Materials Science and Technology	Department of Chemical Engineering
341	234107006	Gantepalli Vikas	Master of Technology	Chemical Engineering	Materials Science and Technology	Department of Chemical Engineering
342	234107007	Harendra Singh	Master of Technology	Chemical Engineering	Materials Science and Technology	Department of Chemical Engineering
343	234107008	Huda Naveed Khan	Master of Technology	Chemical Engineering	Materials Science and Technology	Department of Chemical Engineering
344	234107009	Jaggu Naik Banoth	Master of Technology	Chemical Engineering	Materials Science and Technology	Department of Chemical Engineering
345	234107010	Monali S Rajak	Master of Technology	Chemical Engineering	Materials Science and Technology	Department of Chemical Engineering
346	234107011	Mondam Sasi Kumar	Master of Technology	Chemical Engineering	Materials Science and Technology	Department of Chemical Engineering
347	234107012	Murru Purna Anand Kumar	Master of Technology	Chemical Engineering	Materials Science and Technology	Department of Chemical Engineering
348	234107013	Ponnala Pratheek	Master of Technology	Chemical Engineering	Materials Science and Technology	Department of Chemical Engineering
349	234107015	Suraj Das	Master of Technology	Chemical Engineering	Materials Science and Technology	Department of Chemical Engineering
350	234107102	Bablu Singh	Master of Technology	Chemical Engineering	Petroleum Science and Technology	Department of Chemical Engineering
351	234107103	Bishal Baishya	Master of Technology	Chemical Engineering	Petroleum Science and Technology	Department of Chemical Engineering
352	234107104	Bullo Ato	Master of Technology	Chemical Engineering	Petroleum Science and Technology	Department of Chemical Engineering
353	234107105	Chirag Varshney	Master of Technology	Chemical Engineering	Petroleum Science and Technology	Department of Chemical Engineering
354	234107106	Divyansh Adha	Master of Technology	Chemical Engineering	Petroleum Science and Technology	Department of Chemical Engineering
355	234107107	Jaandeep Baruah	Master of Technology	Chemical Engineering	Petroleum Science and Technology	Department of Chemical Engineering
356	234107108	Kashmary Basumatari	Master of Technology	Chemical Engineering	Petroleum Science and Technology	Department of Chemical Engineering

357	234107109	Liza Mili	Master of Technology	Chemical Engineering	Petroleum Science and Technology	Department of Chemical Engineering
358	234107110	Mangavalli Sai Siddhartha	Master of Technology	Chemical Engineering	Petroleum Science and Technology	Department of Chemical Engineering
359	234107111	Md Adil	Master of Technology	Chemical Engineering	Petroleum Science and Technology	Department of Chemical Engineering
360	234107112	Neha Ravindra Khokrale	Master of Technology	Chemical Engineering	Petroleum Science and Technology	Department of Chemical Engineering
361	234107113	Nishant Asati	Master of Technology	Chemical Engineering	Petroleum Science and Technology	Department of Chemical Engineering
362	234107114	Papu Bhowmik	Master of Technology	Chemical Engineering	Petroleum Science and Technology	Department of Chemical Engineering
363	234107115	Prajapati Pankaj Birendra	Master of Technology	Chemical Engineering	Petroleum Science and Technology	Department of Chemical Engineering
364	234107116	Puja Basak	Master of Technology	Chemical Engineering	Petroleum Science and Technology	Department of Chemical Engineering
365	234107117	Ravina Patle	Master of Technology	Chemical Engineering	Petroleum Science and Technology	Department of Chemical Engineering
366	234107119	Rishabh Kumar	Master of Technology	Chemical Engineering	Petroleum Science and Technology	Department of Chemical Engineering
367	234107120	Rishikesh K	Master of Technology	Chemical Engineering	Petroleum Science and Technology	Department of Chemical Engineering
368	234107121	Rohit Vinayak Vidhate	Master of Technology	Chemical Engineering	Petroleum Science and Technology	Department of Chemical Engineering
369	234107123	Shagun Dahiya	Master of Technology	Chemical Engineering	Petroleum Science and Technology	Department of Chemical Engineering
370	234107124	Shouvik Chanda	Master of Technology	Chemical Engineering	Petroleum Science and Technology	Department of Chemical Engineering
371	234107125	Rohit Chaudhary	Master of Technology	Chemical Engineering	Petroleum Science and Technology	Department of Chemical Engineering
372	234107202	Md Zaffar Zeshan	Master of Technology	Chemical Engineering	Computer Aided Process Engineering	Department of Chemical Engineering
373	234107203	Mohd Shafak Siddiqui	Master of Technology	Chemical Engineering	Computer Aided Process Engineering	Department of Chemical Engineering

374	234107205	Satya Sibananda Sahu	Master of Technology	Chemical Engineering	Computer Aided Process Engineering	Department of Chemical Engineering
375	234107206	Sudhakar Verma	Master of Technology	Chemical Engineering	Computer Aided Process Engineering	Department of Chemical Engineering
376	234107207	Venkata Satyanarayana Pentapalli	Master of Technology	Chemical Engineering	Computer Aided Process Engineering	Department of Chemical Engineering
377	234162004	Keneniah Elfred Jyrwa	Master of Technology	Food Science and Technology		Department of Chemical Engineering
378	234162006	Mohd Atif	Master of Technology	Food Science and Technology		Department of Chemical Engineering
379	234162007	Sai Sreeja Sunkara	Master of Technology	Food Science and Technology		Department of Chemical Engineering
380	234162008	Sapna Kumari	Master of Technology	Food Science and Technology		Department of Chemical Engineering
381	234162001	Goto Shunta	Master of Technology	Food Science and Technology		Department of Chemical Engineering
382	234162002	Hayashi Suzune	Master of Technology	Food Science and Technology		Department of Chemical Engineering
383	234162003	Sugihara Saki	Master of Technology	Food Science and Technology		Department of Chemical Engineering
384	234154001	Maitree Dutta	Master of Technology	Rural Technology		School of Agro and Rural Technology
385	234154002	Pronay Dey	Master of Technology	Rural Technology		School of Agro and Rural Technology
386	234156001	Aniket Dewangan	Master of Technology	Robotics and Artificial Intelligence		Centre for Intelligent Cyber Physical Systems
387	234156002	Aniket Shrivastava	Master of Technology	Robotics and Artificial Intelligence		Centre for Intelligent Cyber Physical Systems
388	234156003	Deepak Yadav	Master of Technology	Robotics and Artificial Intelligence		Centre for Intelligent Cyber Physical Systems
389	234156004	Dhaval Nareshbhai Parmar	Master of Technology	Robotics and Artificial Intelligence		Centre for Intelligent Cyber Physical Systems
390	234156006	Hritick Roy	Master of Technology	Robotics and Artificial Intelligence		Centre for Intelligent Cyber Physical Systems

391	234156008	Kathrotiya Sanket Jitendrabhai	Master of Technology	Robotics and Artificial Intelligence		Centre for Intelligent Cyber Physical Systems
392	234156009	Kuldeep Patel	Master of Technology	Robotics and Artificial Intelligence		Centre for Intelligent Cyber Physical Systems
393	234156011	Madhusudan	Master of Technology	Robotics and Artificial Intelligence		Centre for Intelligent Cyber Physical Systems
394	234156012	Mohd Adil Khan	Master of Technology	Robotics and Artificial Intelligence		Centre for Intelligent Cyber Physical Systems
395	234156013	Badshah Mujahid Husain Shahid Husain	Master of Technology	Robotics and Artificial Intelligence		Centre for Intelligent Cyber Physical Systems
396	234156016	Shrey Dipakbhai Bhuvra	Master of Technology	Robotics and Artificial Intelligence		Centre for Intelligent Cyber Physical Systems
397	234156017	Suchit Sarkar	Master of Technology	Robotics and Artificial Intelligence		Centre for Intelligent Cyber Physical Systems
398	234156019	Teiboklang Chyne	Master of Technology	Robotics and Artificial Intelligence		Centre for Intelligent Cyber Physical Systems
399	234156020	Vaibhav Kumar Dewangan	Master of Technology	Robotics and Artificial Intelligence		Centre for Intelligent Cyber Physical Systems
400	234156021	Venkatasai Doddaka	Master of Technology	Robotics and Artificial Intelligence		Centre for Intelligent Cyber Physical Systems
401	234156022	Deepanjali Sharma	Master of Technology	Robotics and Artificial Intelligence		Centre for Intelligent Cyber Physical Systems
402	234156023	Krishna Kumar Bharti	Master of Technology	Robotics and Artificial Intelligence		Centre for Intelligent Cyber Physical Systems
403	234156025	Niketan Sanjay Pawar	Master of Technology	Robotics and Artificial Intelligence		Centre for Intelligent Cyber Physical Systems
404	234156026	Parth Satish Sanil	Master of Technology	Robotics and Artificial Intelligence		Centre for Intelligent Cyber Physical Systems
405	234156027	Rahul Kumar	Master of Technology	Robotics and Artificial Intelligence		Centre for Intelligent Cyber Physical Systems
406	234156028	Reetu Raj Chauhan	Master of Technology	Robotics and Artificial Intelligence		Centre for Intelligent Cyber Physical Systems
407	234156029	Rohit Sharma	Master of Technology	Robotics and Artificial Intelligence		Centre for Intelligent Cyber Physical Systems
408	234156030	Seetha Ramanjaneya Prasadarao Puligadda	Master of Technology	Robotics and Artificial Intelligence		Centre for Intelligent Cyber Physical Systems

409	234156031	Vishal Narayan Deka	Master of Technology	Robotics and Artificial Intelligence		Centre for Intelligent Cyber Physical Systems
410	234156032	Kumar Prasenjeet Sarkar	Master of Technology	Robotics and Artificial Intelligence		Centre for Intelligent Cyber Physical Systems
411	234156033	Kulwinder Singh Aoulakh	Master of Technology	Robotics and Artificial Intelligence		Centre for Intelligent Cyber Physical Systems
412	234159001	Aishwarya Kumar Singh	Master of Technology	Biomedical Science and Engineering	Medical Devices and Diagnostics	Jyoti and Bhupat Mehta School of Health Sciences and Technology
413	234159002	Ajay Kumar	Master of Technology	Biomedical Science and Engineering	Medical Devices and Diagnostics	Jyoti and Bhupat Mehta School of Health Sciences and Technology
414	234159003	Anirban Majumder	Master of Technology	Biomedical Science and Engineering	Medical Devices and Diagnostics	Jyoti and Bhupat Mehta School of Health Sciences and Technology
415	234159004	Jotham Saiborne	Master of Technology	Biomedical Science and Engineering	Medical Devices and Diagnostics	Jyoti and Bhupat Mehta School of Health Sciences and Technology
416	234159006	Kislay Chaturvedi	Master of Technology	Biomedical Science and Engineering	Medical Devices and Diagnostics	Jyoti and Bhupat Mehta School of Health Sciences and Technology
417	234159007	Konduru Venkata Sandeep	Master of Technology	Biomedical Science and Engineering	Medical Devices and Diagnostics	Jyoti and Bhupat Mehta School of Health Sciences and Technology
418	234159011	Pratikraj Subhash Pawar	Master of Technology	Biomedical Science and Engineering	Medical Devices and Diagnostics	Jyoti and Bhupat Mehta School of Health Sciences and Technology
419	234159012	Raksha Ray	Master of Technology	Biomedical Science and Engineering	Medical Devices and Diagnostics	Jyoti and Bhupat Mehta School of Health Sciences and Technology
420	234159013	Sahil Singh	Master of Technology	Biomedical Science and Engineering	Medical Devices and Diagnostics	Jyoti and Bhupat Mehta School of Health Sciences and Technology
421	234159014	Sakshi Suryawanshi	Master of Technology	Biomedical Science and Engineering	Medical Devices and Diagnostics	Jyoti and Bhupat Mehta School of Health Sciences and Technology
422	234159016	Vivek Kumar Ranjan	Master of Technology	Biomedical Science and Engineering	Medical Devices and Diagnostics	Jyoti and Bhupat Mehta School of Health Sciences and Technology
423	234159019	Shivani	Master of Technology	Biomedical Science and Engineering	Medical Devices and Diagnostics	Jyoti and Bhupat Mehta School of Health Sciences and Technology
424	234159101	Ananya Pandey	Master of Technology	Biomedical Science and Engineering	Regenerative Medicine, Stem Cells and Therapeutics	Jyoti and Bhupat Mehta School of Health Sciences and Technology
425	234159102	Arpita Sharma	Master of Technology	Biomedical Science and Engineering	Regenerative Medicine, Stem	Jyoti and Bhupat Mehta School of Health Sciences and Technology

					Cells and Therapeutics	
426	234159103	Kumari Tejaswini	Master of Technology	Biomedical Science and Engineering	Regenerative Medicine, Stem Cells and Therapeutics	Jyoti and Bhupat Mehta School of Health Sciences and Technology
427	234159104	Kunal Shivaji Aldar	Master of Technology	Biomedical Science and Engineering	Regenerative Medicine, Stem Cells and Therapeutics	Jyoti and Bhupat Mehta School of Health Sciences and Technology
428	234159105	Nirmithi Niket Etambe	Master of Technology	Biomedical Science and Engineering	Regenerative Medicine, Stem Cells and Therapeutics	Jyoti and Bhupat Mehta School of Health Sciences and Technology
429	234159106	Rohith Reddy N	Master of Technology	Biomedical Science and Engineering	Regenerative Medicine, Stem Cells and Therapeutics	Jyoti and Bhupat Mehta School of Health Sciences and Technology
430	234159107	Shiva Verma	Master of Technology	Biomedical Science and Engineering	Regenerative Medicine, Stem Cells and Therapeutics	Jyoti and Bhupat Mehta School of Health Sciences and Technology
431	234159108	Saina Gupta	Master of Technology	Biomedical Science and Engineering	Regenerative Medicine, Stem Cells and Therapeutics	Jyoti and Bhupat Mehta School of Health Sciences and Technology
432	224161021	Rachibe Liegise	Master of Technology	Data Science		Interdisciplinary
433	234161001	Aman Kumar Prasad Gond	Master of Technology	Data Science		Interdisciplinary
434	234161002	Anjali Jaiswal	Master of Technology	Data Science		Interdisciplinary
435	234161004	Diganta Diasi	Master of Technology	Data Science		Interdisciplinary
436	234161005	Mehar Khatoon	Master of Technology	Data Science		Interdisciplinary
437	234161007	Prakhar Shankar	Master of Technology	Data Science		Interdisciplinary
438	234161010	Tapan Mahata	Master of Technology	Data Science		Interdisciplinary
439	234161011	Tarun Kumar	Master of Technology	Data Science		Interdisciplinary

440	234161012	Tenzin Dawa	Master of Technology	Data Science		Interdisciplinary
441	234161013	Aastha Kori	Master of Technology	Data Science		Interdisciplinary
442	234161015	Bhushan Patil	Master of Technology	Data Science		Interdisciplinary
443	234161017	Manikantha Dandi	Master of Technology	Data Science		Interdisciplinary
444	234161018	Nandeesh H U	Master of Technology	Data Science		Interdisciplinary
445	234161019	Pragati Mangalsing Patil	Master of Technology	Data Science		Interdisciplinary
446	234161020	Pushpender Kumar	Master of Technology	Data Science		Interdisciplinary
447	234161022	Vaibhav Mishra	Master of Technology	Data Science		Interdisciplinary
448	234205001	Achint Shringi	Master of Design	Design		Department of Design
449	234205002	Akash Kumar Singh	Master of Design	Design		Department of Design
450	234205003	Amrut Prakash	Master of Design	Design		Department of Design
451	234205005	Aparna Rekhlal Pardhi	Master of Design	Design		Department of Design
452	234205006	Bhavya Gupta	Master of Design	Design		Department of Design
453	234205007	Bhuwan Mahato	Master of Design	Design		Department of Design
454	234205008	Chitransh Anand	Master of Design	Design		Department of Design
455	234205009	Damini Jaiswal	Master of Design	Design		Department of Design
456	234205010	Devjane Mondal	Master of Design	Design		Department of Design
457	234205011	Dorothy Goswami	Master of Design	Design		Department of Design
458	234205012	Durga Prasad Mohapatra	Master of Design	Design		Department of Design
459	234205013	Harsh	Master of Design	Design		Department of Design
460	234205014	Ishan Aditya	Master of Design	Design		Department of Design
461	234205015	Joydeep Bhakat	Master of Design	Design		Department of Design
462	234205016	K Shrikaran	Master of Design	Design		Department of Design
463	234205017	Kiran R L	Master of Design	Design		Department of Design
464	234205018	Madhav Ketan Sompura	Master of Design	Design		Department of Design
465	234205019	Mansi	Master of Design	Design		Department of Design
466	234205020	Mayuri Deka	Master of Design	Design		Department of Design
467	234205021	Mohit Anil Ingle	Master of Design	Design		Department of Design

468	234205022	Naveen Kumar Reddy Ummireddygar	Master of Design	Design		Department of Design
469	234205023	Rana Sarkar	Master of Design	Design		Department of Design
470	234205025	Rishabh Siddharth	Master of Design	Design		Department of Design
471	234205026	Saurabh Rahul Sardar	Master of Design	Design		Department of Design
472	234205027	Shiksha Singh	Master of Design	Design		Department of Design
473	234205028	Simran Pandit	Master of Design	Design		Department of Design
474	234205029	Subham Marandi	Master of Design	Design		Department of Design
475	234205030	Suman Das	Master of Design	Design		Department of Design
476	234205031	Thallapaka Krishna Revanth	Master of Design	Design		Department of Design
477	234205032	Weskerland Lyngkhai	Master of Design	Design		Department of Design
478	234205033	Yuvashree Babu	Master of Design	Design		Department of Design
479	234205034	Manish Gaud	Master of Design	Design		Department of Design
480	234209001	Adith Philip Mathew	Master of Design	Electronic Product Design		Department of Design
481	234209003	Aditya Kumar	Master of Design	Electronic Product Design		Department of Design
482	234209004	Anish Karan	Master of Design	Electronic Product Design		Department of Design
483	234209006	Aranya Bhushan Shah	Master of Design	Electronic Product Design		Department of Design
484	234209007	Arohan Neog	Master of Design	Electronic Product Design		Department of Design
485	234209009	Drashti Vishnu Sagar	Master of Design	Electronic Product Design		Department of Design
486	234209010	Gayatri Ravindra Vyawahare	Master of Design	Electronic Product Design		Department of Design
487	234209011	Harsh P	Master of Design	Electronic Product Design		Department of Design
488	234209012	Harsh Vijay Patel	Master of Design	Electronic Product Design		Department of Design
489	234209013	Hrishitaa Chetia	Master of Design	Electronic Product Design		Department of Design
490	234209014	Hritam Sarkar	Master of Design	Electronic Product Design		Department of Design
491	234209015	Kaushik Deka	Master of Design	Electronic Product Design		Department of Design
492	234209016	Mayank Chaurasia	Master of Design	Electronic Product Design		Department of Design
493	234209017	Prajakta Raju Abhyankar	Master of Design	Electronic Product Design		Department of Design
494	234209018	Pratik Santosh Jadhav	Master of Design	Electronic Product Design		Department of Design

495	234209019	Priya Kishorbhai Tandel	Master of Design	Electronic Product Design		Department of Design
496	234209020	Ravi Rishav	Master of Design	Electronic Product Design		Department of Design
497	234209021	Rohit Ravishankar Shetty	Master of Design	Electronic Product Design		Department of Design
498	234209022	Saarthak Tehlan	Master of Design	Electronic Product Design		Department of Design
499	234209023	Sonali Sharikrushna Arbal	Master of Design	Electronic Product Design		Department of Design
500	234209024	Ujjwal Saraswat	Master of Design	Electronic Product Design		Department of Design
501	234209025	Utpal Dutta	Master of Design	Electronic Product Design		Department of Design
502	234209026	Vinay Dattatraya Acharya	Master of Design	Electronic Product Design		Department of Design
503	234209027	Yash Thakur	Master of Design	Electronic Product Design		Department of Design
504	234351001	Rahul Sharma	Master of Science by Research	Energy Science and Engineering		School of Energy Sciences and Engineering
505	234351002	Sharat Chandra	Master of Science by Research	Energy Science and Engineering		School of Energy Sciences and Engineering
506	234351003	Subham Nath Laskar	Master of Science by Research	Energy Science and Engineering		School of Energy Sciences and Engineering
507	234351004	Anshul Soni	Master of Science by Research	Energy Science and Engineering		School of Energy Sciences and Engineering
508	234351005	Bhargav Rajbangshi	Master of Science by Research	Energy Science and Engineering		School of Energy Sciences and Engineering
509	234351006	Chandra Shekhar Mahato	Master of Science by Research	Energy Science and Engineering		School of Energy Sciences and Engineering
510	234351007	Kamaksh Gurjar	Master of Science by Research	Energy Science and Engineering		School of Energy Sciences and Engineering
511	234351008	Prachurjya Jyoti Hazarika	Master of Science by Research	Energy Science and Engineering		School of Energy Sciences and Engineering
512	234351010	Shivam Raj	Master of Science by Research	Energy Science and Engineering		School of Energy Sciences and Engineering
513	234351011	Siddhi	Master of Science by Research	Energy Science and Engineering		School of Energy Sciences and Engineering
514	224357008	Swateya Gupta	Master of Science by Research	Disaster Management and Risk Reduction		Centre for Disaster Management and Research
515	234357002	Mayank Hedau	Master of Science by Research	Disaster Management and Risk Reduction		Centre for Disaster Management and Research

516	224358005	Puja Kumari	Master of Science by Research	Polymer Science and Technology		Centre for Sustainable Polymers
517	224358007	Siddhanta Bishi	Master of Science by Research	Polymer Science and Technology		Centre for Sustainable Polymers
518	234358001	Anushka Sudhir Walke	Master of Science by Research	Polymer Science and Technology		Centre for Sustainable Polymers
519	234363002	Gaurav Gill	Master of Science by Research	E-Mobility		Interdisciplinary

List of PhD/Dual PhD Graduates of the AY 2024-2025

(Those who completed all requirements between 7th February 2025 to 26th June 2025)

S.No.	Name	Roll No	Department	Discipline	Date of Viva Voce	Title of the Thesis
1.	Aswathy N S	176101002	Computer Science and Engineering		24-February-2025	Scheduling Policies for Improving Performance, Utilisation, and Longevity of DRAM and PCM Memories
2.	Nidhi Ahlawat	186101005	Computer Science and Engineering		11-March-2025	Isolation Forest Based Efficient Unsupervised Machine Learning Algorithms
3.	Komal Bharti	196101002	Computer Science and Engineering		13-May-2025	Study, Analysis and Recognition of Dysarthric Speech
4.	Karnish Nasrin Ahmed Tapadar	186101104	Computer Science and Engineering		14-May-2025	Adaptive and Secure Link Scheduling in 6TiSCH Network for Resource Efficient Data Communication
5.	Tanmay Bhowmik	186102016	Electronics and Electrical Engineering		25-February-2025	Harnessing Epsilon-Near-Zero (ENZ) effect in Nanophotonic Metamaterials for Modulation of Optical Intensity and Polarization
6.	KANUMURI DEEPAK	196102006	Electronics and Electrical Engineering		17-March-2025	Natural Ester Oils as Liquid Insulation in HVDC Converter Transformers
7.	SIVARAMA PRASAD TERA	146102033	Electronics and Electrical Engineering		28-March-2025	Efficient Decoding Approaches for Rate-Compatible LDPC Codes of 5G-Enabled IoT Networks
8.	Rushik Parmar	196108113	Electronics and Electrical Engineering		13-May-2025	Design of Low Power and Area Efficient VLSI Architectures for IoT Healthcare Applications using Machine Learning Algorithms
9.	Titu Mary Ignatius	206102028	Electronics and Electrical Engineering		26-May-2025	Securing RISC-V Micro-architecture cores for High-security Applications in IoT against Power Side-Channel Attacks
10.	Raju Dahal	166302008	Electronics and Electrical Engineering		26-May-2025	CONTROL OF UNCERTAIN NONLINEAR SYSTEMS USING EVENT-TRIGGERED ADAPTIVE DYNAMIC PROGRAMMING
11.	SAQUIB MAZHAR	186102113	Electronics and Electrical Engineering		29-May-2025	Lightweight Deep Learning Architectures for Semantic Scene Segmentation for Applications in Autonomous Driving

S.No.	Name	Roll No	Department	Discipline	Date of Viva Voce	Title of the Thesis
12.	Tat Suraj Arun	196103030	Mechanical Engineering		10-February-2025	Thermal Design and Performance Analysis of Combined Sensible and Latent Heat Thermal Energy Storage Systems
13.	Anand Verma	186103004	Mechanical Engineering		11-February-2025	Analysing the Effect of Reynolds Number and Aspect Ratio on the Wing Performance with Bio-inspired Passive Flow Control Devices
14.	Patel Bhavik Maheshkumar	206103018	Mechanical Engineering		27-February-2025	Dynamics and Control of Snake Robot in Uncertain Underwater Environment
15.	AVNEESH KUMAR	196103010	Mechanical Engineering		17-March-2025	Advancing the Understanding of Sandwich Structures through Mechanical Behaviour Modelling and Failure Analysis of FSSW-Joined Honeycomb Core
16.	Hirakjyoti Basumatary	176103030	Mechanical Engineering		26-March-2025	Bionic Reflex Control for a Tendon-Optimized Underactuated Anthropomorphic Hand: A Reinforcement Learning Approach
17.	Partha Pratim Kempriai	166103003	Mechanical Engineering		22-April-2025	Experimental Investigation on Condensation Heat Transfer Coefficient and Frictional Pressure Drop of Refrigerant R1234yf on Braze Plate Fin Compact Heat Exchanger Surfaces
18.	Pranjol Paul	10610302	Mechanical Engineering		11-April-2025	A New Strain Gage Technique for the Accurate Determination of Mode-I Notch Stress Intensity Factors of Sharp V-Notches
19.	Soumi Rajbanshi	166104030	Civil Engineering	Structural Engineering	21-February-2025	INFLUENCE OF CONCRETE CONFINEMENT AND PROGRESSIVE OUT-OF-PLANE DEFORMATION ON SEISMIC BEHAVIOR OF RC STRUCTURAL WALL WITH ENLARGED BOUNDARY ELEMENT
20.	Arnab Banerjee	206104033	Civil Engineering	Interdisciplinary	11-March-2025	Metagenomics Based Precision Approach to Produce Biofertilizers through Biodegradation of Biopolymers: Impact Analysis on Bacterial Population in Soil
21.	SHIVAM OJHA	196104026	Civil Engineering	Structural Engineering	16-April-2025	Probabilistic machine learning approaches towards diagnostic and prognostic of degrading engineering systems
22.	Harish Kumar Patel	206104008	Civil Engineering	Water Resources Engineering and Management	24-April-2025	Hydro-morphological behaviour around erosion protective structure with downward seepage

S.No.	Name	Roll No	Department	Discipline	Date of Viva Voce	Title of the Thesis
23.	Guntakala Venkatanaga Chandra	196104107	Civil Engineering	Environmental Engineering	05-May-2025	Exploring the Extent and Implications of Soil and Groundwater Contamination posed by Acid Mine Drainage in Coal Mining Areas in India with a Comprehensive Assessment and Case Study of Makum Coalfield
24.	NUTHALAPATI MAHESH BABU	186104109	Civil Engineering	Geotechnical Engineering	09-May-2025	GEOTECHNICAL INVESTIGATION ON THE BEHAVIOUR OF FIBRE-MIXED BLACK COTTON SOIL UNDER THE INFLUENCE OF VARIOUS PERMEANTS FOR BARRIER APPLICATION
25.	Chirapriya Mondal	166105107	Design		13-March-2025	Visual characteristic study of ethnic handloom products of Assam for retaining its ethnic look during novel product exploration
26.	Nilutpal Borgohain	166105102	Design		21-April- 2025	Intangible Heritage of the Folk: Study of Conceptual Metaphors in the Folk Bihu Songs of Assam
27.	Jetti Rahul	196105003	Design		27-May-2025	Design-Durability and its Role in Product Design
28.	Devismita Sanjay	186106114	BSBE		21-February-2025	Design Rationale of Expandable Pedicle Screws for Lumbar Spine
29.	Shilpi Sarkar	196106022	BSBE		24-March-2025	Tweaking Epigenetics in EMT Signaling Regulation of Triple-Negative Breast Cancer Cells
30.	Payal Mukherjee	196106017	BSBE		07-April-2025	Lactobacillus delbrueckii subsp. bulgaricus as a Microbial Chassis for D-Lactic Acid Biosynthesis: Strain Improvement, Metabolic Engineering, and Development of Molecular Tools
31.	Siddharth Neog	186106017	BSBE		09-April-2025	Strategic Exploitation of NDV-Plasmodium Interaction Axis to Develop Novel Anti-malarials
32.	Yashavanth P R	166106021	BSBE		16-April-2025	Production and recovery of Polyhydroxybutyrate (PHB), biodegradable plastic from cyanobacteria under photoautotrophic conditions
33.	Saswat Hota	186106112	BSBE		16-April-2025	Understanding the molecular interactions of surface-exposed proteins of Leptospira interrogans with host factors
34.	Ravi Gedela	166106031	BSBE		02-May-2025	Studies on the Production of Lipids, Carotenoids, and β -Carotene by the Oleaginous Yeast Rhodotorula mucilaginosa

S.No.	Name	Roll No	Department	Discipline	Date of Viva Voce	Title of the Thesis
35.	Thirukumaran K	206106023	BSBE		02-June-2025	A Multi-faceted Approach for Targeting Metabolic and EMT Networks in Breast Cancer Cells
36.	Shekhar Jyoti Pathak	176107008	Chemical		07-March-2025	Studies on Solvent-Free Direct Liquefaction of E-Waste Plastics and its Co-Liquefaction with Biomass Waste and High Ash Coal for Liquid Fuel Production
37.	Geetanjali Bhati	166107117	Chemical		17-March-2025	Amine Functionalized and Cation-Exchanged Zeolites for Selective Adsorption of Carbon Dioxide over Nitrogen and Methane
38.	Anweshan	186107003	Chemical		16-April-2025	Design of Scalable Integrated Electrocoagulation-based Water and Wastewater Treatment Unit
39.	Indrajeet Kumar	186107102	Chemical		06-May-2025	Machine Learning for Reservoir Characterization, Digital Rock Generation, Flow Prediction and Production Forecasting
40.	K Janaki	196107009	Chemical		20-May-2025	Catalytic Hydrodeoxygenation of bio-oil produced from the co-pyrolysis of biomass and plastic waste
41.	Jiwajyoti Mahanta	186107108	Chemical		29-May-2025	Microfluidic Electrolyzers for Green Hydrogen Production
42.	Bhairov Kumar Bhowmik	196121102	Physics		12-February-2025	Quasi-BIC Resonance Modes in Metasurface: Excitation and Applications at Near-Infrared and Terahertz Frequencies
43.	Roson Nongthombam	196121025	Physics		13-February-2025	CIRCUIT QUANTUM ELECTRODYNAMICS (cQED) HYBRID SYSTEMS for QUANTUM TECHNOLOGY APPLICATIONS: <i>A Theoretical Study.</i>
44.	Mijanur Islam	196121109	Physics		17-April- 2025	INVESTIGATION OF CHARGE AND SPIN PERSISTENT CURRENT CHARACTERISTICS AND TOPOLOGICAL ASPECTS OF PSEUDOSPIN-1 α -T3 LATTICE SYSTEMS
45.	Saraswati Devi	196121027	Physics		06-May-2025	Aspects of some physical processes around compact objects in theories of gravity
46.	Banashree Baishya	196121006	Physics		06-June-2025	Exploring Pole-Skipping in Holographic Systems
47.	Somnath Paik	186122103	Chemistry		10-February-2025	Role of Kinetic Lability on the Recognition of Achiral and Chiral Amines on the Scaffold of Co(III)/Fe(III) Complexes Through Non-Covalent Interactions

S.No.	Name	Roll No	Department	Discipline	Date of Viva Voce	Title of the Thesis
48.	Retwik Parui	176122031	Chemistry		19-February-2025	Design and Development of Heteroatom Embedded Organic Luminogens and Modulating Their Condensed State Properties for Diverse Applications
49.	Vinay Arora	186122045	Chemistry		27-February-2025	Catalytic Transformation of Alcohols for the Production of Hydrogen, Fuels and Specialty Chemicals Using Pincer-Ruthenium and Pincer-Nickel Complexes
50.	Arindom Bikash Neog	176122027	Chemistry		28-February-2025	Application of Responsive Lamellar Membranes of Layered Materials for Microdroplet Handling, Sensing, and Energy Harvesting
51.	Bikoshita Porashar	186122007	Chemistry		26-March-2025	Lewis Acid Driven Synthetic Approaches for Benzannulated N-Heterocycles from 2-Aminobenzonitrile
52.	Tirupati Roy	186122043	Chemistry		28-March-2025	Fine Tuning of Optical and Electrochemical Properties of peri-Functionalized Naphthalene Dyes Using Non-Covalent Interactions
53.	Subhankar Biswas	196122035	Chemistry		22-April-2025	Organocatalytic Enantioselective Synthesis of Aza-Spirooxindoles and Construction of Quaternary Stereocenters by Desymmetrization Reactions
54.	Abhay Pratap Singh	196122001	Chemistry		28-April-2025	Anthracene and Amino-thiazole Based Organocatalytic Guiding Ionic-Cocrystals, Hydrates of Pyridinedicarboxylic Acids and Selected Metal Complexes
55.	Pran Gobinda Nandi	186122024	Chemistry		19-May-2025	Pincer-Ruthenium and Pincer-Cobalt Catalyzed Value-Addition of Alcohols
56.	Himangshu Pratim Bhattacharyya	176122114	Chemistry		22-May-2025	Theoretical Models for Predicting Catalytic Efficiencies
57.	Rahul Sharma	186122107	Chemistry		26-May-2025	Designing SNS and NNO Donor Ni and Co Complexes Toward (De)hydrogenative Alcohol Activation: A Sustainable Approach to C-C and C-N Bond Construction
58.	Tripti Paul	196122042	Chemistry		29-May-2025	Studies Towards Weak Chelation Assisted Regioselective C-H Activation/C-C Bond Formation: Exploration to Functionalized Heterocycles
59.	Debjyoti Pal	186122010	Chemistry		06-June-2025	Catalytic (De)hydrogenative Annulation by Well-defined Mn(I) and Co(II)-complexes for the Construction of N-Heterocycles

S.No.	Name	Roll No	Department	Discipline	Date of Viva Voce	Title of the Thesis
60.	Sasmita Rout	186123015	Mathematics		06-February-2025	Variants of Domination and Their Algorithmic Complexities
61.	Rupchand Sutradhar	196123112	Mathematics		26-March-2025	A Theoretical Study of Recycling Effects of rcDNA-containing Capsids on Hepatitis B Virus Infection
62.	Shilpi Jain	196123113	Mathematics		07-April- 2025	Study of Linear Water Wave Scattering by a Floating Structure in the Presence of Porous Breakwater for Different Types of Sea-bed: Pattern of Scattering and Wave Force Mitigation
63.	Vernon Dmello	196141015	HSS	Psychology	10-February-2025	Basic Psychological Need Fulfilment and Well-being Indicators of Older Adults in Indians Old Age Homes
64.	Satwik Upadhyay	176141011	HSS	Psychology	22-May-2025	Goal Selection and Goal Pursuit: The Role of Self Concordance and Implementation Intentions
65.	Mebratu Adamu Assegie	196151010	School of Energy Science and Engineering		24-February-2025	Design and Development of a Novel Isobaric-Adiabatic Compressed Air Energy Storage System for Renewable Energy Application
66.	Pushpita Das	176151101	School of Energy Science and Engineering		30-May-2025	Investigations in biodesulfurization of dibenzothiophene (DBT) and its alkyl derivative using <i>Rhodococcus rhodochrous</i> MTCC 3552
67.	Somnath Chanda	126152003	Center for the Environment		29-May-2025	Utilization of Green Tea Leaves for Food, Pharmaceutical and Environmental Application
68.	Pulakeswar Basumatary	186152005	Center for the Environment		06-June-2025	THE INFLUENCE OF ECOLOGICAL AND ENVIRONMENTAL DETERMINANTS ON THE STRUCTURE, FUNCTION AND PATHOGENICITY IN THE WILD MAMMALIAN GUT MICROBIOME
69.	Abdul Kaium Mia	196153001	Centre for Nanotechnology		09-May-2025	Layer-Controlled CVD Growth of 2D Tungsten Disulfide and Its Lateral Heterostructure with Molybdenum Disulfide for Optoelectronic and Biosensing Applications
70.	Prakash Singh	196154007	School of Agro and Rural Technology		13-March-2025	UNLEASHING INDIA'S BIOGAS POTENTIAL: A MULTI-FACETED APPROACH
71.	Silvia Saikia	196154104	School of Agro and Rural Technology		26-March-2025	Design and operation of a Fixed Bed Pyrolizer for thermochemical conversion of municipal solid waste and its product applications

S.No.	Name	Roll No	Department	Discipline	Date of Viva Voce	Title of the Thesis
72.	Srimonti Dutta	186154004	School of Agro and Rural Technology		25-April-2025	Formulation and Characterization of Gluten-reduced and Gluten-free baked chips prepared with Grain, Dried Vegetable and Legume Composite Powders
73.	Parismita Gogoi	166155003	Centre for Linguistic Science and Technology		02-May-2025	CHARACTERIZATION OF RHYTHMS OF MISING USING TIME AND FREQUENCY DOMAIN CORRELATES
74.	Neeraj Sharma	206101104	Computer Science and Engineering		12-June-2025	Design and Analysis of Routing Protocols in Payment Channel Networks in Blockchain Networks
75.	Sai Krishna Mulpuri	206102106	Electronics and Electrical Engineering		07-June-2025	ELECTRIC VEHICLE BATTERY TESTING AND END-OF-LIFE (EOL) ASSESSMENT
76.	Nuzelu	186106102	BSBE		16-June-2025	Investigating protein unfolding and protein-nucleic acid complexes using UV-Vis spectroscopy
77.	Nipu Kumar Das	196107106	Chemical		17-June-2025	Deep Eutectic Mixtures with Graphene and MWCNT Functionalized Nanofluids for Indirect Solar Desalination using Multistage Flash Approach
78.	Km. Sonali Gangwar	196121013	Physics		27-February-2025	Structure and dynamics of the spin-orbit coupled ultra-dilute quantum droplets
79.	Gopinath Sadhu	196123107	Mathematics		17-June-2025	A MATHEMATICAL STUDY ON THE IMPACTS OF OXYGEN HETEROGENEITY ON TUMOR GROWTH AND EMT DYNAMICS
80.	H Laxmi	206123010	Mathematics		19-June-2025	A STUDY OF CLASS GROUPS OF NUMBER FIELDS IN CONNECTION WITH GREENBERG'S CONJECTURES
81.	Harshendra N Shet K	216151006	School of Energy Science and Engineering		12-June-2025	Life Cycle Analysis (LCA) of Vehicles Powered by Clean Energy: An Indian Perspective
82.	Tadasha Jena	196153010	Centre for Nanotechnology		17-June-2025	Study on low-temperature chemical vapor deposition growth of 2D PdSe ₂ for applications in surface enhanced Raman scattering and cancer biology
83.	SWAGAT RANJAN SAHOO	176101011	Computer Science and Engineering		03-June-2025	Cost-efficient Load Balancing in Cloud-assisted Vehicular Networks
84.	SANDIPAN SARMA	196101005	Computer Science and Engineering		10-June-2025	Zero-Shot Learning for Visual Recognition and Detection Tasks

S.No.	Name	Roll No	Department	Discipline	Date of Viva Voce	Title of the Thesis
85.	Dhrutiman Dey	206103110	Mechanical Engineering		06-June-2025	Printability, mechanical and thermal performance study of sustainable concrete lattice structures
86.	Vaibhav Jaiswal	166103109	Mechanical Engineering		10-June-2025	Design and development of a user-configurable passive polycentric knee joint to nearly mimic the anatomical movements of transfemoral amputees during their activities of daily living
87.	Nandani Rai	166103019	Mechanical Engineering		11-June-2025	Cyclic Scavenging of Multi Radicals Using Defect-Induced Zr-doped Nanoceria as Nanofluids and Nanocomposites in Simulated Biological Environment
88.	INDUCHOODAN T G	186104016	Civil Engineering	Environmental Engineering	10-June -2025	EFFECTS OF SEWAGE AS A SUBSTITUTE TO WATER IN ANAEROBIC DIGESTION OF ORGANIC SOLID WASTE
89.	Surabhi Gupta	196106025	BSBE		09-June-2025	Investigating cell functions of the calcineurin-responsive zinc finger-1 protein in Neurospora crassa
90.	Keshav Kumar	176107017	Chemical		10-June-2025	Performance Optimization of Pd-Ag Based Catalytic Membrane Reformer for 'On-Site' Hydrogen Production via Methanol Steam Reforming
91.	Komal Verma	206107015	Chemical		11-June-2025	Industrial Wastewater Treatment with Cavitation based Hybrid Advanced Oxidation Processes
92.	Tanumoy Sarkar	186122042	Chemistry		12-June-2025	Development and Mechanistic Studies of Short, Cationic and Broad-Spectrum Antimicrobial Peptides
93.	Bijoy Debnath	196122008	Chemistry		13-June-2025	Transition-Metal-Catalyzed C-C and C-Heteroatom Bonds Formation using Strained Rings: Enroute to Spiro and Heterocyclic Congeners
94.	Gurinder Singh	206123009	Mathematics		13-June-2025	Study of Certain Partition Functions: Arithmetic Properties, Quantitative Estimates, Asymptotic Formulae, and Partition Inequalities
95.	Upasna Chettri	186141108	HSS	Archaeology	09-June-2025	Archaeology of Sikkim – Darjeeling Himalayas
96.	Rishiraj Purkayastha	186151009	School of Energy Science and Engineering		11-June-2025	SLUDGE VALORIZATION USING PYROLYSIS AND UTILIZATION OF CHAR FOR WASTEWATER TREATMENT

S.No.	Name	Roll No	Department	Discipline	Date of Viva Voce	Title of the Thesis
97.	Sapunii Sebastian PV	196154103	School of Agro and Rural Technology		16-June-2025	Development of Roller Rake Weeder with Special Emphasis on Developing a Novel Mechanism for Intra-Row Weeding
98.	Tori Basar	186104114	Civil Engineering	Structural Engineering	19-June-2025	COMPARATIVE STUDY ON MECHANICAL BEHAVIOUR OF U-FREI AND PB-FREI UNDER CYCLIC LOADING
99.	Gunolla Nagendra Prasad	196107005	Chemical		24-June-2025	Atomistic Insights Into the Transport of Solvents and Salt Ions in Polymer-based Membranes Constructed via an Interfacial Polymerization
100.	Rahul Ahmed	196122023	Chemistry		19-June-2025	Design and Synthesis of Novel Columnar Liquid Crystalline Molecules
101.	Deepa Antony	196123104	Mathematics		23-June-2025	p-ADIC QUOTIENT SETS AND p-ADIC VALUATION OF LINEAR RECURRENCE SEQUENCES
102.	Rabindra Kangsa Banik	186151007	School of Energy Science and Engineering		23-June-2025	Design, development and performance investigation of a dual fluidized bed gasifier for co-gasification of torrefied biomass and desulphurized North-East Indian coal
103.	Bimal Kumar Chetri	206154105	School of Agro and Rural Technology		25-June-2025	Tapping Herbal Treasures from Southern and Southeastern Foothills of Bhutan- Exploring Diversity to Mining Organellar Genome
104.	Maneswar Brahma	176105008	Design		Degree to be awarded posthumously	Cultural Diffusion, Handloom Design and Changing Dynamics Amongst the Bodos of Assam
105.	Bhagwat Singh Chouhan	206121008	Physics		25-June-2025	Engineering Broadband Response in Active and Passive Terahertz Metamaterials Using Planar and Multilayer Configurations
106.	Dipankar Pradhan	196121009	Physics		25-June-2025	Extended Dark Sector of the Universe, dynamics and detection possibilities

ANNEXURE-13

President of India Gold Medal

Roll No	Name	Discipline	CPI
210101101	SREEHARI C	CSE	9.83

Governor of Assam Gold Medal (UG)

Roll No	Name	Discipline	CPI
210102103	SOURAJA KUNDU	ECE	9.79

Governor of Assam Gold Medal (PG)

Roll No	Name	Programme	Discipline	CPI
234103410	ANUBHAV	Master of Technology	Mechanical Engineering	9.97

Bachelor of Technology (BTech)

Sl. No	Roll No	Name	Discipline	CPI
1.	210103009	AGNIVA GHOSH	ME	9.46
2.	210104116	VIOLINA KASHYAP	CE	8.91
3.	210106025	JANHAVEE SHIRISH PANSE	BSBE	8.81
4.	210107082	SNEHA BALAJI	CL	9.04
5.	210108059	VASU SAIN	EE	8.76
6.	210121041	PRAKHAR BHATTACHARYA	EPH	9.10
7.	210123017	DHRUVA SARAWGI	MC	9.53
8.	210150002	ADITYA GUPTA	DS&AI	9.42

Bachelor of Design (BDes)

Roll No	Name	Discipline	CPI
210205017	APARNA CHINTU	DD	9.14

Master of Arts

Roll No	Name	Discipline	CPI
232241014	KESAR KANJHLIA	Development Studies	9.6
232242006	RANJEET KUARNR	Liberal Arts	8.8

Master of Business Administration (MBA)

Roll No	Name	CPI
234024010	MANSI AGARWAL	9.93

Master of Science (MSc)

Sl. No	Roll No	Name	Discipline	CPI
1.	232121050	SAYAN CHATTERJEE	Physics	9.19
2.	232122052	SUBHADEEP BASAK	Chemistry	9.48
3.	232123006	ARCHIT DEB	Mathematics and Computing	9.5
4.	232123103	APURBA DEB NATH	Mathematics	9.71

ANNEXURE-14

Additional list of graduates approved in 186th meeting of Senate for the 27th Convocation-2025

BTech/BDes

Sl. No.	Roll No.	Name	Programme	Discipline	Minor	Academic Divison
1	210101024	Atharv Jain	Bachelor of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
2	210101030	Bharat Narah	Bachelor of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
3	210101049	Hemant Yadav	Bachelor of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
4	210101068	Mohit Kumar	Bachelor of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
5	210101090	Sachin Kumar Gautam	Bachelor of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
6	200102013	Arka Datta	Bachelor of Technology	Electronics and Communication Engineering		Department of Electronics and Electrical Engineering
7	200102094	Syed Maqbool Hasan	Bachelor of Technology	Electronics and Communication Engineering		Department of Electronics and Electrical Engineering
8	210102021	Arhita Kundu	Bachelor of Technology	Electronics and Communication Engineering	Engineering Physics	Department of Electronics and Electrical Engineering
9	210102077	Seelam Alexander	Bachelor of Technology	Electronics and Communication Engineering		Department of Electronics and Electrical Engineering
10	210108018	Himanshu Pramod Tembhe	Bachelor of Technology	Electronics and Electrical Engineering		Department of Electronics and Electrical Engineering
11	210108028	Manish Kumar	Bachelor of Technology	Electronics and Electrical Engineering		Department of Electronics and Electrical Engineering
12	210108037	Rajnandni Parmar	Bachelor of Technology	Electronics and Electrical Engineering		Department of Electronics and Electrical Engineering
13	210108046	Siddhant Shrivastava	Bachelor of Technology	Electronics and Electrical Engineering		Department of Electronics and Electrical Engineering
14	210108056	Tushar Yadav	Bachelor of Technology	Electronics and Electrical Engineering		Department of Electronics and Electrical Engineering
15	210108061	Yash Jain	Bachelor of Technology	Electronics and Electrical Engineering		Department of Electronics and Electrical Engineering

Sl. No.	Roll No.	Name	Programme	Discipline	Minor	Academic Divison
16	180103072	Shivashis Poddar	Bachelor of Technology	Mechanical Engineering		Department of Mechanical Engineering
17	190103021	Atul Sharma	Bachelor of Technology	Mechanical Engineering		Department of Mechanical Engineering
18	210103012	Akshath Krishna R	Bachelor of Technology	Mechanical Engineering		Department of Mechanical Engineering
19	210103027	Ayush Kotarya	Bachelor of Technology	Mechanical Engineering		Department of Mechanical Engineering
20	210103033	Bhukya Pramod Mahajan	Bachelor of Technology	Mechanical Engineering		Department of Mechanical Engineering
21	210103034	Bondeli Divya Tej Singh	Bachelor of Technology	Mechanical Engineering		Department of Mechanical Engineering
22	210103039	Deepan Banerjee	Bachelor of Technology	Mechanical Engineering		Department of Mechanical Engineering
23	210103062	Kalavakuri Vamsi	Bachelor of Technology	Mechanical Engineering		Department of Mechanical Engineering
24	210103066	Khurakte Sahil Gajanan	Bachelor of Technology	Mechanical Engineering		Department of Mechanical Engineering
25	210103072	Mutthoju Keerthi Raju	Bachelor of Technology	Mechanical Engineering		Department of Mechanical Engineering
26	210103096	Sakshi Mahesh Sakhare	Bachelor of Technology	Mechanical Engineering		Department of Mechanical Engineering
27	210103100	Sayan Somya	Bachelor of Technology	Mechanical Engineering	Electronics and Communication Engineering	Department of Mechanical Engineering
28	210103117	Vishal Garg	Bachelor of Technology	Mechanical Engineering		Department of Mechanical Engineering
29	210104001	Abhijeet Annasaheb Dusane	Bachelor of Technology	Civil Engineering		Department of Civil Engineering
30	210104008	Aditya Sunit Paul	Bachelor of Technology	Civil Engineering		Department of Civil Engineering
31	210104054	Mamidi Sandeep	Bachelor of Technology	Civil Engineering		Department of Civil Engineering
32	210104070	Pranay Kumar Parate	Bachelor of Technology	Civil Engineering		Department of Civil Engineering
33	210104072	Prashant Saurabh	Bachelor of Technology	Civil Engineering		Department of Civil Engineering
34	210104081	Ramavaram Rohith Reddy	Bachelor of Technology	Civil Engineering	Electronics and Communication Engineering	Department of Civil Engineering
35	210104083	Ravichandra	Bachelor of Technology	Civil Engineering		Department of Civil Engineering
36	210106001	Aarij Modhubhai Hussain	Bachelor of Technology	Biosciences and Bioengineering		Department of Biosciences and Bioengineering
37	210106030	Komal Nirania	Bachelor of Technology	Biosciences and Bioengineering		Department of Biosciences and Bioengineering
38	210106035	Mudavath Naresh Nayak	Bachelor of Technology	Biosciences and Bioengineering		Department of Biosciences and Bioengineering

Sl. No.	Roll No.	Name	Programme	Discipline	Minor	Academic Divison
39	210106043	Pappu Urf Mohit Yadav	Bachelor of Technology	Biosciences and Bioengineering		Department of Biosciences and Bioengineering
40	210106052	Rahul Singh Yadav	Bachelor of Technology	Biosciences and Bioengineering		Department of Biosciences and Bioengineering
41	210106068	Siddharth	Bachelor of Technology	Biosciences and Bioengineering		Department of Biosciences and Bioengineering
42	210106071	Sruti Baibhab Mishra	Bachelor of Technology	Biosciences and Bioengineering		Department of Biosciences and Bioengineering
43	210106073	Sujay Dagani	Bachelor of Technology	Biosciences and Bioengineering		Department of Biosciences and Bioengineering
44	180107015	Ch J S Nikhil	Bachelor of Technology	Chemical Engineering		Department of Chemical Engineering
45	210107018	Babita	Bachelor of Technology	Chemical Engineering		Department of Chemical Engineering
46	210107050	Meshram Anshika Ajay	Bachelor of Technology	Chemical Engineering		Department of Chemical Engineering
47	210107059	Nityajit Basumatary	Bachelor of Technology	Chemical Engineering		Department of Chemical Engineering
48	210107068	Rajendra Prasad Sarswat	Bachelor of Technology	Chemical Engineering		Department of Chemical Engineering
49	210107075	Sabir Singh	Bachelor of Technology	Chemical Engineering		Department of Chemical Engineering
50	210107088	Tarun	Bachelor of Technology	Chemical Engineering		Department of Chemical Engineering
51	210121015	Arnav Pandita	Bachelor of Technology	Engineering Physics	Electronics and Communication Engineering	Department of Physics
52	210121058	Ujjval Charpota	Bachelor of Technology	Engineering Physics		Department of Physics
53	210121063	Vishal Singh Mahar	Bachelor of Technology	Engineering Physics		Department of Physics
54	210121066	Vivek S Dond	Bachelor of Technology	Engineering Physics		Department of Physics
55	210122016	Deependra Kumar Singh	Bachelor of Technology	Chemical Science and Technology		Department of Chemistry
56	210122025	Kuldeep Ranjan	Bachelor of Technology	Chemical Science and Technology		Department of Chemistry
57	210122049	Rishav Raj	Bachelor of Technology	Chemical Science and Technology		Department of Chemistry
58	210122050	Rishi Patel	Bachelor of Technology	Chemical Science and Technology		Department of Chemistry
59	210122063	Tushar Kholwal	Bachelor of Technology	Chemical Science and Technology		Department of Chemistry
60	210123028	Jyotish	Bachelor of Technology	Mathematics and Computing		Department of Mathematics
61	210123029	Jyotish Kumar	Bachelor of Technology	Mathematics and Computing		Department of Mathematics

Sl. No.	Roll No.	Name	Programme	Discipline	Minor	Academic Division
62	210123036	Lalhriemsang Faihriem	Bachelor of Technology	Mathematics and Computing		Department of Mathematics
63	210123040	Mude Srikanth	Bachelor of Technology	Mathematics and Computing		Department of Mathematics
64	210123043	Pavan Kumar Abhiroop A	Bachelor of Technology	Mathematics and Computing		Department of Mathematics
65	210123047	Punit Kumar	Bachelor of Technology	Mathematics and Computing		Department of Mathematics
66	210123053	Sankalp Setia	Bachelor of Technology	Mathematics and Computing		Department of Mathematics
67	210123055	Savi Abhidnyan Kawle	Bachelor of Technology	Mathematics and Computing		Department of Mathematics
68	210123066	Tejas Sunil Bhale	Bachelor of Technology	Mathematics and Computing		Department of Mathematics
69	210123067	Upesh Jeengar	Bachelor of Technology	Mathematics and Computing		Department of Mathematics
70	210123068	Uthrisar Khungur Boro	Bachelor of Technology	Mathematics and Computing		Department of Mathematics
71	210123071	Yatharth Yash	Bachelor of Technology	Mathematics and Computing		Department of Mathematics
72	210123082	Songire Parth Sunilkumar	Bachelor of Technology	Mathematics and Computing		Department of Mathematics
73	210205045	Sakshi Mallah	Bachelor of Design			Department of Design
74	200121065	Yash Sharma	Bachelor of Technology	Engineering Physics		Dept. of Physics

MSC

Sl. No.	Roll. No.	Name	Programme	Discipline	Academic Division
1	232121009	Aman Singh	Master of Science	Physics	Department of Physics
2	232121015	Arjun	Master of Science	Physics	Department of Physics
3	232121037	Neha Meena	Master of Science	Physics	Department of Physics
4	232123002	Akash Kumar	Master of Science	Mathematics and Computing	Department of Mathematics
5	232123102	Aniket Chaudhary	Master of Science	Mathematics	Department of Mathematics
6	232123129	Shreya Kumari	Master of Science	Mathematics	Department of Mathematics

MTECH/MDES/MSR

Sl. No.	Roll. No.	Name	Programme	Discipline	Specialization	Academic Division
1.	234101001	Abhishek Pandey	Master of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
2.	234101007	Alexander Jamatia	Master of Technology	Computer Science and Engineering		Department of Computer Science and Engineering

Sl. No	Roll. No.	Name	Programme	Discipline	Specialization	Academic Division
3.	234101039	Pratik Mahendra Kamble	Master of Technology	Computer Science and Engineering		Department of Computer Science and Engineering
4.	224102415	Saikrishna Donthula	Master of Technology	Electronics and Electrical Engineering	VLSI	Department of Electronics and Electrical Engineering
5.	234102006	Anvesh Bunga	Master of Technology	Electronics and Electrical Engineering	Communication Engineering	Department of Electronics and Electrical Engineering
6.	234102008	Jonnalagadda Tharun Kumar	Master of Technology	Electronics and Electrical Engineering	Communication Engineering	Department of Electronics and Electrical Engineering
7.	234102009	Ketaki Verma	Master of Technology	Electronics and Electrical Engineering	Communication Engineering	Department of Electronics and Electrical Engineering
8.	234102012	Rahul Tyagi	Master of Technology	Electronics and Electrical Engineering	Communication Engineering	Department of Electronics and Electrical Engineering
9.	234102103	Kottana Sai Praneeth	Master of Technology	Electronics and Electrical Engineering	Power Engineering	Department of Electronics and Electrical Engineering
10.	234102209	Sourav Sarkar	Master of Technology	Electronics and Electrical Engineering	Microelectronics, Photonics & RF Engineering	Department of Electronics and Electrical Engineering
11.	234102308	Rajavelu E	Master of Technology	Electronics and Electrical Engineering	Signal Processing and Machine Learning	Department of Electronics and Electrical Engineering
12.	234102409	Harsh Kumar Tiwari	Master of Technology	Electronics and Electrical Engineering	VLSI and Nanoelectronics	Department of Electronics and Electrical Engineering
13.	234102411	Kasi Viswanadham Naidu Bodepu	Master of Technology	Electronics and Electrical Engineering	VLSI and Nanoelectronics	Department of Electronics and Electrical Engineering
14.	234102414	Pushpendra Gurjar	Master of Technology	Electronics and Electrical Engineering	VLSI and Nanoelectronics	Department of Electronics and Electrical Engineering
15.	234102416	Seeku Lokesh Kumar	Master of Technology	Electronics and Electrical Engineering	VLSI and Nanoelectronics	Department of Electronics and Electrical Engineering
16.	234102501	Arya Mallick	Master of Technology	Electronics and Electrical Engineering	Systems, Control and Automation	Department of Electronics and Electrical Engineering
17.	234102505	Meesala Ganesh	Master of Technology	Electronics and Electrical Engineering	Systems, Control and Automation	Department of Electronics and Electrical Engineering
18.	234103111	Sumitesh Behera	Master of Technology	Mechanical Engineering	Computational Mechanics	Department of Mechanical Engineering

Sl. No	Roll. No.	Name	Programme	Discipline	Specialization	Academic Division
19.	234103202	Deepjyoti Gogoi	Master of Technology	Mechanical Engineering	Manufacturing Science and Engineering	Department of Mechanical Engineering
20.	234103220	Mebanshem L Lyngdoh	Master of Technology	Mechanical Engineering	Manufacturing Science and Engineering	Department of Mechanical Engineering
21.	234103221	Raushan Kumar	Master of Technology	Mechanical Engineering	Manufacturing Science and Engineering	Department of Mechanical Engineering
22.	234103229	Subhash Sanjay Salunkhe	Master of Technology	Mechanical Engineering	Manufacturing Science and Engineering	Department of Mechanical Engineering
23.	234103422	Marri Maheswara Reddy	Master of Technology	Mechanical Engineering	Machine Design	Department of Mechanical Engineering
24.	214104420	Satya Prakash Sahoo	Master of Technology	Civil Engineering	Structural Engineering	Department of Civil Engineering
25.	234104105	Dheeraj Pargai	Master of Technology	Civil Engineering	Environmental Engineering	Department of Civil Engineering
26.	234104108	Md Amir Suhail	Master of Technology	Civil Engineering	Environmental Engineering	Department of Civil Engineering
27.	234104116	Shivang Srivastava	Master of Technology	Civil Engineering	Environmental Engineering	Department of Civil Engineering
28.	234104120	Biplob Gogoi	Master of Technology	Civil Engineering	Environmental Engineering	Department of Civil Engineering
29.	234104205	Manish Kumar	Master of Technology	Civil Engineering	Geotechnical Engineering	Department of Civil Engineering
30.	234104211	P Vaidehi Pravallika	Master of Technology	Civil Engineering	Geotechnical Engineering	Department of Civil Engineering
31.	234104221	Shubham	Master of Technology	Civil Engineering	Geotechnical Engineering	Department of Civil Engineering
32.	234104307	Migam Dang	Master of Technology	Civil Engineering	Infrastructure Engineering and Management	Department of Civil Engineering
33.	234104403	Aminul Islam	Master of Technology	Civil Engineering	Structural Engineering	Department of Civil Engineering

Sl. No	Roll. No.	Name	Programme	Discipline	Specialization	Academic Division
34.	234104405	Atul Dubey	Master of Technology	Civil Engineering	Structural Engineering	Department of Civil Engineering
35.	234104407	Ayush Kumar Singh	Master of Technology	Civil Engineering	Structural Engineering	Department of Civil Engineering
36.	234104411	Kakarla Bhanu Teja Reddy	Master of Technology	Civil Engineering	Structural Engineering	Department of Civil Engineering
37.	234104414	Md Meraz Ahmad	Master of Technology	Civil Engineering	Structural Engineering	Department of Civil Engineering
38.	234104418	Prabhat Kumar	Master of Technology	Civil Engineering	Structural Engineering	Department of Civil Engineering
39.	234104420	Sagar R Bangera	Master of Technology	Civil Engineering	Structural Engineering	Department of Civil Engineering
40.	234104423	Shorya Bhati	Master of Technology	Civil Engineering	Structural Engineering	Department of Civil Engineering
41.	234104433	Ramesh Kumar	Master of Technology	Civil Engineering	Structural Engineering	Department of Civil Engineering
42.	234104502	Golla Naveen	Master of Technology	Civil Engineering	Transportation Systems Engineering	Department of Civil Engineering
43.	234104510	Rahul Kumar	Master of Technology	Civil Engineering	Transportation Systems Engineering	Department of Civil Engineering
44.	234104514	Yash	Master of Technology	Civil Engineering	Transportation Systems Engineering	Department of Civil Engineering
45.	234107005	Fiza Alam	Master of Technology	Chemical Engineering	Materials Science and Technology	Department of Chemical Engineering
46.	234154004	Saurabh Ramesh Pantawane	Master of Technology	Rural Technology		School of Agro and Rural Technology
47.	234156010	Labesh Kumar Garg	Master of Technology	Robotics and Artificial Intelligence		Centre for Intelligent Cyber Physical Systems
48.	234156014	Neeraj Kumar Singh	Master of Technology	Robotics and Artificial Intelligence		Centre for Intelligent Cyber Physical Systems
49.	234159008	Nilim Kr Konwar	Master of Technology	Biomedical Science and Engineering	Medical Devices and Diagnostics	Jyoti and Bhupat Mehta School of Health Sciences and Technology

Sl. No	Roll. No.	Name	Programme	Discipline	Specialization	Academic Division
50.	234159018	Ganga Sagar Verma	Master of Technology	Biomedical Science and Engineering	Medical Devices and Diagnostics	Jyoti and Bhupat Mehta School of Health Sciences and Technology
51.	234209002	Aditi Patil	Master of Design	Electronic Product Design		Department of Design
52.	234351012	Srijit Chakrabarti	Master of Science by Research	Energy Science and Engineering		School of Energy Sciences and Engineering
53.	234357003	Waqar UI Islam	Master of Science by Research	Disaster Management and Risk Reduction		Centre for Disaster Management and Research
54.	234104618	Rajdeep Nath	Master of Technology	Civil Engineering	Water Resources Engineering and Management	Department of Civil Engineering
55.	234104619	Sahastranshu Shukla	Master of Technology	Civil Engineering	Water Resources Engineering and Management	Department of Civil Engineering

Additional List of PhD/Dual PhD Graduates of the AY 2024-2025

Sl. No.	Name	Roll No	Department	Discipline	Date of Viva Voce	Title of the Thesis
1.	Deepak Agrawal	166102008	Electronics and Electrical Engineering		25-June-2025	Construction and Analysis of Nonlinear Secret Sharing Schemes
2.	ATANU PURKAYASTHA	166302007	Electronics and Electrical Engineering		30-June-2025	Efficiency Enhancement and Sustainability Analysis of Lead-Free Hybrid Perovskite Tandem Solar Cells
3.	Bastav Borah	186103009	Mechanical Engineering		26-June-2025	Flat-Plate as a Lift Generating Device for Low Reynolds Number Applications
4.	Samalla Shivasai	206104017	Civil Engineering	Transportation Engineering	28-June-2025	Proactive Safety Assessment of Powered Two-Wheelers Under Urban Mixed and Weak-Lane-Disciplined Traffic Conditions

5.	Manish Singh Rana	186104116	Civil Engineering	Water Resources Engineering and Management	23-June-2025	Multi-Hazard Reach-Scale Damage Assessment In Himalayan Catchments
6.	Krishna Kant Pachauri	186106005	BSBE		30-June-2025	Establishment and scale-up of in vitro tissue cultures of <i>Spilanthes paniculata</i> Wall. ex DC. in bioreactor for secondary metabolites production
7.	Jagajiban Sendh	196122107	Chemistry		30-June-2025	<i>Self-assemblies of Salts and Metal Complexes of 1,8-Naphthalimide Derivatives in Self-recognition and Cation Sensing</i>
8.	Sandeep Kumar	186122034	Chemistry		01-July-2025	Metal Ion Sensing, Coordination Chemistry of Some N,O-Donor Ligands and Synthesis of Substituted Benzenes and Cyclohexanols
9.	Devang Sinha	196123105	Mathematics		30-June-2025	Monte Carlo and Multilevel Monte Carlo Methods with Applications in Financial Engineering
10.	Jhuma Debnath	156104041	Civil Engineering	Structural Engineering	01-July-2025	Reliability Analysis and Performance-based Code Calibration for Seismically Designed RCBC Joints subject to Blast loads
11.	Sulakashna	206123021	Mathematics		03-July-2025	HYPERGEOMETRIC FUNCTIONS AND THEIR RELATIONS TO ALGEBRAIC VARIETIES AND MODULAR FORMS

ANNEXURE-15

Excerpt on Online M Tech Degree Programme in Flood and Water Resource Management

Item 1: To consider the proposal from the Department of Civil Engineering for Online MTech degree programme in Flood and Water Resources Management.

The Senate found that the Department of Civil Engineering submitted a proposal for an Online MTech degree program in Flood and Water Resources Management as placed at **Annexure 182/8 (Page No. 31-35)**. The Senate further found that the proposal was discussed by the IPPC in the joint meeting of IUPC and IPPC held on 13.03.2025 and observed that the programme is specially designed for the concerned employees of the Government of Assam. The programme keeps a provision for admitting other students in addition to the sponsored candidates of Govt. of Assam. The IPPC scrutinized the proposal and recommended the same.

The Senate considered the proposal and deliberated on the same at length. The Senate observed that the proposal follows the modalities of the online degree programmes, except that the proposal have final offline examination for each course. Since the programme is primarily for the sponsored candidates of Govt. of Assam, the Senate found that the proposal is acceptable and opined that the final offline examination provision will be specific to this programme.

Accordingly, the Senate accepted the proposal.

R.182/8/2025 The Senate **RESOLVED** that the proposal from the Department of Civil Engineering for Online M.Tech degree programme in Flood and Water Resources Management be **APPROVED** and **RECOMMENDED** to place the same to the BoG for approval.

Proposal for an Online M. Tech. Degree Program in

Flood and Water Resources Management

offered by

Department of Civil Engineering, IIT Guwahati

Preamble

The management of water resources is pivotal in addressing the growing challenges of water scarcity, climate change, and sustainable development. Hydraulics and water resources engineering play a crucial role in designing and implementing solutions to ensure the efficient utilization, conservation, and management of this vital resource.

This online degree programme on Flood and Water Resources Management will be offered by the Department of Civil Engineering at IIT Guwahati. The curriculum is designed to provide a comprehensive understanding of the latest developments in the field, integrating theoretical concepts with practical applications. Tailored for eligible candidates and working professionals, the programme aims to bridge the gap between academia and industry by offering advanced knowledge and specialized training.

The fully online format ensures accessibility and flexibility, enabling participants from diverse geographical and professional backgrounds to enhance their expertise without disrupting their current engagements. The course content is customized to meet the specific needs of professionals working in government institutions, industries, and other organizations involved in water resources management.

Through this programme, participants will gain insights into cutting-edge technologies, innovative methodologies, and best practices in Flood and Water Resources Management, empowering them to address real-world challenges effectively and contribute to sustainable water management strategies.

1	Department offering the Program	Civil Engineering (CE)
2	Program	Two-Year Master of Technology (M. Tech) Program The minimum duration of the programme is two years with flexibility of multiple exist option and can be extended to five years.
3	Discipline	Flood and Water Resources Management
4	Eligibility Criteria	4-year Bachelor's degree (or equivalent) in Civil, Agricultural, or allied Engineering, with at least one years of professional experience in the water resources sector.

		A minimum of 60% marks or a 6.0/10 CPI in the qualifying degree.
5	Target Audience	The course is open to all eligible candidates and working professionals seeking to enhance their knowledge in the field of Water Resources Engineering.
6	GATE	Not Required
7	Admission Time	July
8	Admission Route	- GATE is not mandatory - Candidates will be selected based on an interview/written test conducted by the department
9	Program Duration	Minimum 2 years and maximum 5 years
10	Terms per year (Semester/Trimester)	2 terms, i.e., Semester-based system. Each term will have minimum 12 weeks of instructions. - Minimum Semesters required for completion of Program is 4 Semester 1: August to November Semester 2: January to April Summer Term: May to July (if required for some special cases, like clearing backlog courses)
11	Course/Credit requirements	Minimum number of credits required to complete the entire M. Tech. program (details in <u>Annexure A</u>): 110 credits.
12	Early Exit policy	Multiple Early Exit Routes are available in <u>Annexure B</u>
13	Long Leave and Multi-Entry	The following provisions will be made to assist students in completing the program: - Students may take semester leave (one semester at a time) by paying a Program Continuation Fee. - If a student exits the program by opting for an early exit, they may re-enter the program after a gap of at least one year to fulfil the remaining requirements for the M.Tech degree.
14	Minimum Credit Load in each Semester/Trimester	Zero. However, students must keep their enrollment active by paying Program Continuation Fee.
15	Maximum Credit Load in each Semester	38 Credits (if available). However, students have the flexibility to choose their pace and course of study. They may opt to register for fewer courses than the prescribed load in a given semester. To maintain enrollment, students must either register for at least one course during a semester or pay a Program Continuation Fee.
16	Curriculum Structure	Given in <u>Annexure A</u>
17	Mode of Teaching	- Medium of instruction is English. - Every instruction week for 6 credit courses (3-0-0-6) will cover: - Recorded/live Videos of 1.5 hrs duration

		➤ Online Live Sessions of 1.5 hrs duration (during morning/evening hours or during weekends) ➤ Online Discussion Hour • For laboratory components, the candidates will be required to visit the campus during certain weeks where all the lab tests will be conducted.
18	Mode of Assessments	The program will include online continuous assessments throughout the semester, comprising: • Practice Assignments • Graded Assignments • Quizzes • Term Projects The final examination will be conducted offline at IIT Guwahati for each course at the end of each semester.
19	Supplementary Examination	There will be no supplementary examinations. Candidates who fail a course will be required to: • Option 1: Re-register for the course and participate in all assessments, including online classes/live sessions. • Option 2: Re-register only for the assessments of the course without attending the online classes/live sessions, provided the student has achieved more than 75% attendance in the previous attempt. • Option 3: Backlogged course(s) may also be taken during the summer semester (May to July).
20	Teaching from Industrial Experts	The program will include collaborations with other institutes and industries to offer students a globally relevant curriculum and practical, real-world insights.
21	Credit Transfer	The student may take up to 12 credits from NPTEL MOOC courses identified by the department.
22	Campus Visit	Candidates will be required to visit the IIT Guwahati campus to attend lab courses, take the final examination, and participate in project-related activities.
23	Capstone Projects	• Capstone projects can begin after the completion of minimum 6 courses identified by the department. • Projects carry a total of 48 credits and are mandatory for earning the M.Tech. degree. • Students may work on projects alongside regular semester courses after completing 6 courses. • Projects will be conducted entirely in online mode, although students may visit the campus during their project work. • Projects may be carried out in collaboration with other institutions and industries.

Annexure

A. Curriculum Structure for MTech in Flood and Water Resources Management

The online M. Tech. program consists of a total of 110 credits: 62 credits from coursework and 48 credits from Capstone Projects. The list of core courses (CEO 5xx) is provided in Table 1, while the details of the Capstone Projects are outlined in Table 2.

Table 1. List of Core courses for Online MTech in Flood and Water Resources Management

Course Code	Course Name
Semester I	
CEO 501	Introduction to numerical and optimization methods (3-0-0-6)
CEO 502	Advanced Hydraulic Engineering (3-0-2-8)
CEO 503	Applied Hydrology (3-0-0-6)
CEO 504	Sediment Dynamics and River Morphodynamics (3-0-0-6)
CEO 505	Water Resources Systems Analysis, Planning & Management (3-0-0-6)
Semester II	
CEO 506	Stochastic Hydrology (3-0-0-6)
CEO 507	River Engineering and Structures (3-0-0-6)
CEO 508	Soft Computing Applications in IWRM* (3-0-0-6)
CEO 509	Flood Risk Assessment and Management (3-0-0-6)
CEO 510	Integrated Water Management & Policy (3-0-0-6)

* Integrated Water Resource Management

Table 2. Capstone Project Work for Online MTech in Flood and Water Resources Management

Course Code	Course Name
Semester III	
CEO 598	Capstone Project Phase-I (0-0-24-24)
Semester IV	
CEO 599	Capstone Project Phase-II (0-0-24-24)

Note: Capstone Project can be started after completion of 6 courses.

B. Flexi-Exit System

Students admitted to the program may choose their pace and course of study. A student can register for a lesser number of courses than prescribed in each Semester. While the entry point is the same, the students may exit at various points by earning the respective degree after the successful completion of the required coursework. Following Flexi-exit options will be made available to the candidates:

Degree	Requirement	Normal Duration	Max. Duration
PG Certificate in Basics in Flood and Water Resources Management (Eligibility Criteria can be relaxed)	Completion of any 4 Courses	One Semester	One year (Two Semesters)
PG Diploma in Flood and Water Resources Management (Eligibility Criteria can be relaxed)	Completion of any 7 Courses	One Year (Two Semesters)	Two Years (Four Semesters)
Master of Science (Engineering) in Flood and Water Resources Management (No relaxation in the Eligibility Criteria)	Completion of all 10 Courses (i.e., 62 credits)	One Year (Two semesters)	Three Years (Six semesters)
M. Tech. in Flood and Water Resources Management (No relaxation in the Eligibility Criteria)	Completion of all Courses (i.e., 62 credits) and all Capstone Projects (i.e., 48 credits)	Two Years (Four semesters)	Five Years (Ten semesters)

ANNEXURE-17

EXCERPT OF THE 182ND MEETING OF THE SENATE

Item 1:

To consider the proposal for admitting BTech students from NITs/IIITs into Master's programmes along the lines of Kakodkar Committee recommendations.

The Senate found that following the resolution R.179/7/2024 of the Senate dated 24.10.2024, the Director-IITG conducted a meeting on 01.02.2025 of the Directors of all NITs of north-eastern region, which was also joined by the Directors of all three IIITs of north-eastern region, to revive the scheme of allowing BTech students from NITs to study their final year at IITG and join the PhD programme. In the meeting it had also emerged that the BTech students of NITs/IIITs may be considered for Master's degree as well. The existing modalities of admitting them into PhD programme and the proposed modalities for Master's degree are placed at **Annexure 182/10 (Page No 38)**.

The Senate considered the matter and opined that the proposal is acceptable. However, some members expressed concerns on the number of seats for such students. The Senate opined that the number of such students will not be large and the departments may suggest the numbers at the time of finalizing the seat matrix every year.

Accordingly, the Senate resolved the following.

R.182/10/2025

The Senate **RESOLVED** that the proposal for admitting BTech students from NITs/IIITs into Master's programmes along the lines of Kakodkar Committee recommendations be **APPROVED** and **RECOMMENDED** to place the proposal to BoG for approval.

Admission into MTech/PhD Programme for BTech Stu

Annexure 182/10

1. NIT invites applications from their Sixth Semester BTech students who are in the top 10% (or so) of academic performance and who are inclined towards research and intend to take direct admission to MTech/PhD programmes of IIT Guwahati.
2. NIT shortlists the received applications and sends to IIT Guwahati.
3. Academic Divisions of IIT Guwahati conducts selection process and selects the students provisionally for admission to MTech/PhD programmes of IIT Guwahati subject to their successful completion of BTech degrees with minimum CPI/CGPA of 8.0 in a 10-point scale at NIT.
4. The selected candidates will join IIT Guwahati in the mid of May and carry out their Summer Internship research work under the appointed mentor (a faculty member of the Academic Division of IITG) till the first week of July. The assessment and grading of summer internship work will be done by the mentors and the marks/grades will be sent to NIT through the Academic Affairs Section of IIT Guwahati.
5. Based on the satisfactory performances in the summer internship programme, these students will be allowed to do their 4th year of study of Btech programmes at IIT Guwahati according to the curriculum of IIT Guwahati under the category of exchange students (Visiting Students). The earned credits will be transferred to NIT and upon completion of final year, NIT will award Btech degrees as per the rules of NIT. These students are NOT entitled for the award of Btech degrees from IIT Guwahati.
6. At the end of the 4th year, if these students have secured final CPI/CGPA of 8.0 or above in a 10-point scale (as per grading system of NIT), then based on their letter of requests for joining MTech/PhD programmes of IIT Guwahati in the Month of May/June, a selection process shall be conducted for admission into MTech/PhD programmes of IIT Guwahati.
7. The students who are admitted into MTech programme will spend one year for project at IIT Guwahati to get MTech from IIT Guwahati. Among these students, if one qualifies GATE, s/he will get Institute Assistantship. Essentially, it is a 5-year dual Btech+MTech degree programme (3 years in NIT and 2 years in IITG). The Btech from NIT and MTech from IITG.
8. The students who are admitted into PhD programme will continue like any other PhD student of IIT Guwahati and will receive Institute Assistantship for 5 years.
9. Above mentioned provision may be extended to IIITs of North East India.

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Minutes of The Meeting Conducted Towards Review of Rules and Regulations Governing the Student Travel Assistance Fund (STAF), Student Contingency Fund (SCF), Student Childcare Assistance Fund (SCAF) and Student Brotherhood Fund (SBF).

Item No 1. Student Travel Assistance Fund (STAF):

<i>Item No</i>	<i>Existing Rules</i>	<i>Proposed Changes</i>
1a	The Student Travel Assistance Fund is available to students currently enrolled in an academic program at IITG for at least one year, leading to a BTech, B. Des., MSc, MTech, M. Des., or Ph.D. degree. At least 25% of travel assistance may be granted to BTech/B. Des. students.	The Student Travel Assistance Fund (STAF) is proposed to be divided into two groups: Student Travel Assistance Fund for Post-Graduate Students (STAF-PG) and Student Travel Assistance Fund for Undergraduate Students (STAF-UG).
1b	The sanctioned amount is limited to a maximum of Rs. 50,000 for attending an international conference and up to Rs. 10,000 for attending a national conference in a given academic year for both undergraduate and postgraduate students.	For Postgraduate Students: The maximum amount is Rs. 50,000 for attending an international conference. For Undergraduate Students: The maximum amount is Rs. 50,000 for attending an international conference/academic award/recognition/competition, and up to Rs. 10,000 for attending a national conference/ academic award/recognition/ competition in a given academic year.
1c	Calculation of Points: Maximum 100 points Publications (Total 30 points): • First author (0 - 0.5 Impact factor): 5 points each publication (max 30 points) • First author (>0.5 and <1 Impact factor): 10 points each publication (max 30 points) • First author (>1 Impact factor): 15 points each publication (max 30 points) • Co-author (0 - 0.5 Impact factor): 2.5 points each publication (max 30 points) • Co-author (>0.5 and <1 Impact factor): 5 points each publication (max 30 points) • Co-author (>1 Impact factor): 7.5 points each publication (max 30 points) Note: Publications must be affiliated with a faculty guide. • Parents' Income (Total 30 points): Annual income below Rs.1,50,000: 30 points. • Rs. 1,50,000 - 2,50,000: 20 points • Rs. 2,50,000 - 3,50,000: 15 points • Rs. 3,50,000 - 4,50,000: 10 points • Rs. 4,50,000 - 5,50,000: 5 points Academic Performance (Total 30 points): • Points = (Current CPI) / 10 × 30 Type of Participation (Total 10 points): • Lecture/Oral: 10 points	Calculation of Points: Maximum 100 points For Postgraduate Students (STAF-PG): Publications (Total 40 points): <i>Journal Publication:</i> • First author (0.5 – 1.0 Impact factor): 10 points each publication (max 40 points) • First author (>1.0 and <3.0 Impact factor): 15 points each publication (max 40 points) • First author (>3.0 Impact factor): 20 points each publication (max 40 points) • Co-author (0.5 – 1.0 Impact factor): 5 points each publication (max 40 points) • Co-author (>1.0 and <3.0 Impact factor): 7.5 points each publication (max 40 points) • Co-author (>3.0 Impact factor): 10 points each publication (max 40 points) • Any Other Publication (Conference Paper/Book Chapter): 5 points each paper (published in ISSN/DOI/ISBN) (max 20 points) Note: Publications must be affiliated with a supervisor. Academic Performance (Total 30 points): Points = (Current CPI) / 10 × 30

	• Poster as first author: 5 points • Poster as co-author: 2.5 points • Other participation (e.g., internship, summer school, academic competition): 2.5 points	Type of Participation (Total 20 points): • Lecture/Oral: 20 points • Poster Presentation: 10 points • Academic Award/Recognition: 10 points (5 points each award/recognition) Presentation before Committee (Total 10 points): For Undergraduate Students (STAF-UG): Publications (Total 20 points): <i>Journal Publication:</i> • First author (0.5 – 1.0 Impact factor): 10 points each publication (max 20 points) • First author (>1.0 and <3.0 Impact factor): 15 points each publication (max 20 points) • First author (>3.0 Impact factor): 20 points each publication (max 20 points) • Co-author (0.5 – 1.0 Impact factor): 5 points each publication (max 20 points) • Co-author (>1.0 and <3.0 Impact factor): 7.5 points each publication (max 20 points) • Co-author (>3.0 Impact factor): 10 points each publication (max 20 points) • Any Other Publication (Conference Paper/Book Chapter): 5 points each paper (max 20 points) Note: Publications must be affiliated with a faculty guide. Academic Performance (Total 30 points): • Points = (Current CPI) / 10 × 30 Type of Participation (Total 20 points): • Lecture/Oral: 20 points • Poster Presentation: 10 points • Academic Award/Recognition/Competition: 10 points Parents' Income (Total 30 points): • Annual income below Rs. 2,00,000: 30 points • Annual income Rs. 2,00,000 – Rs. 3,49,999: 20 points • Annual income Rs. 3,50,000 – Rs. 4,99,999: 15 points • Annual income Rs. 5,00,000 – Rs. 6,49,999: 10 points
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		• Annual income Rs. 6,50,000 – Rs. 8,00,000: 5 points • Annual income above Rs. 8,00,000: 0 points
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Item No 2. Student Contingency Fund (SCF): As per the existing rules, parental income calculation of points based on which selection for Student Contingency Fund (SCF) is being made is mentioned below:

Item No	Existing Rules	Proposed Changes
2	Parents Income (Total 30 points): • Annual income below Rs. 1,50,000.00: 30 points • Rs. 1,50,000.00 - 2,50,000.00 : 20 points • Rs. 2,50,000.00 - 3,50,000.00 : 15 points • Rs. 3,50,000.00 - 4,50,000.00 : 10 points • Rs. 4,50,000.00 - 5,50,000.00 : 5 points	Parents Income + Fellowship Received (Total 30 points): • Annual income below Rs. 2,00,000: 30 points • Annual income between Rs. 2,00,000 – Rs. 3,49,999: 20 points • Annual income between Rs. 3,50,000 – Rs. 4,99,999: 15 points • Annual income between Rs. 5,00,000 – Rs. 6,49,999: 10 points • Annual income between Rs. 6,50,000 – Rs. 8,00,000: 5 point • Annual income above Rs. 8,00,000: 0 points

Item No 3. Student Childcare Assistance Fund (SCAF): As per the existing rules, parental income calculation of points based on which selection for Student Childcare Assistance Fund (SCAF) is being made is mentioned below:

Item No	Existing Rules	Proposed Changes
3	Parents Income (Total 30 points): • Annual income below Rs. 1,50,000: 30 points • Rs. 1,50,000 - 2,50,000: 20 points • Rs. 2,50,000 - 3,50,000: 15 points • Rs. 3,50,000 - 4,50,000: 10 points • Rs. 4,50,000 - 5,50,000: 5 points	Student's Fellowship (Total 30 points): • Annual income below Rs. 2,00,000: 30 points • Annual income between Rs. 2,00,000 – Rs. 3,49,999: 20 points • Annual income between Rs. 3,50,000 – Rs. 4,99,999: 15 points • Annual income between Rs. 5,00,000 – Rs. 6,49,999: 10 points • Annual income between Rs. 6,50,000 – Rs. 8,00,000: 5 points • Annual income above Rs. 8,00,000: 0 points

Item No 4. Students' Brotherhood Fund (SBF): As per the existing rules, parental income calculation of points based on which selection for Students' Brotherhood Fund (SBF) is being made is mentioned Parent's income (Total 30 points):

Item No	Existing Rules	Proposed Changes
4	Parents Income (Total 30 points): • Annual income below Rs. 1,50,000: 30 points • Rs. 1,50,000 - 2,50,000: 25 points • Rs. 2,50,000 - 3,50,000: 20 points	Parents Income (Total 30 points): • Annual income below Rs. 2,00,000: 30 points • Annual income between Rs. 2,00,000 – Rs. 3,49,999: 20 points

	• Rs. 3,50,000 - 4,50,000: 15 points • Rs. 4,50,000 - 5,50,000: 10 points • Rs. 5,50,000 - 6,50,000: 5 points	• Annual income between Rs. 3,50,000 – Rs. 4,99,999: 15 points • Annual income between Rs. 5,00,000 – Rs. 6,49,999: 10 points • Annual income between Rs. 6,50,000 – Rs. 8,00,000: 5 points • Annual income above Rs. 8,00,000: 0 points
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The proposed changes were reviewed by the Regulatory Committee and is liable to be effective subject to the approval of the Competent Authority.

STUDENTS' WELFARE BOARD
INDIAN INSTITUTE OF TECHNOLOGY GUWAHATI

NORMS FOR THE ALLOCATION OF STUDENTS' WELFARE FUND

The following schemes proposed to be funded largely from the Student Welfare fund collected from every student during their registration and also from a portion of the amount collected under the head Institute Overheads from already sanctioned sponsored and consultancy projects. However, all the schemes will be offered subject to availability of fund.

Whereas every student is expected to have budgeted appropriately and sufficiently before embarking on any course of study, IIT Guwahati recognizes that monetary problems can arise for a number of reasons. Many students (and their parents) find it difficult to make ends meet due to financial worries as a result of unforeseen events like a family bereavement, accident or illness. On the other hand, meritorious students may want to further their career by attending and making presentation in conferences, but low income and/or other financial commitments may not facilitate this.

To allow for these circumstances, IIT Guwahati provides the following opportunities for students to apply for financial assistance:

- **Student Travel Assistance Fund (STAF)**: This fund is a means-tested and intended to help meritorious students attend and make presentations in national/international conferences, workshops, symposia, scientific meetings etc. ***Maximum Rs. 2,00,000.00 (Two Lakh) per year may be utilized for the purpose from Welfare Fund and additional Rs. 2,00,000.00 (Two Lakh) may be given from Institute (from IDF) for the purpose. From the period of July 2018, an additional amount of Rs. 50.00 is being charged from every student during semester registration. Accordingly, total budget for STAF for one academic year may be Rs. 4,00,000.00 (Four Lakh) and the additional amount collected from the students during registration.***
- **Student Contingency Fund (SCF)** : The purpose of this discretionary fund is to offer financial assistance to students who encounter unexpected difficulties (academic/personal) during their time of study in IIT Guwahati, such as a serious accident, illness of the student, calamity in family etc. Maximum Rs. 1,00,000.00 (One Lakh) per year may be utilized for the purpose. This fund will be granted to the students who cannot be considered under SBF.
- **Student Childcare Assistance Fund (SCAF)** : Student parents who find it difficult to finance their child/children for their school education may apply for assistance under this scheme. Maximum Rs. 1,00,000.00 (One Lakh) per year may be utilized for all cases together.

STUDENT TRAVEL ASSISTANCE FUND FOR POST- GRADUATE STUDENTS (STAF-PG)

Eligibility: The Student Travel Assistance Fund is open to students who are currently registered for a full-time, regular academic programme at IITG for at least one year's duration, and which leads to a M. Sc./M. Tech./M. Des. / M.A./ M.B.A./ Ph.D./ Dual degree programme. The applicant should be in 'good standing' with the Institute and should not have been awarded any major disciplinary action imposed by the Institute Disciplinary Committees. **Student who has already received financial assistance under this scheme is not eligible to apply during the TWO academic years.** STAF will cover expenses including conference registration, lodging and boarding or any valid expense connected to the conference during student's representation from the Institute.

Funding amount: This amount is restricted to a maximum of Rs. 50,000.00 (Fifty Thousand) for attending an international conference.

How to apply: Application in given format should be submitted at least **three months prior** to the event that the student plans to attend.

Calculation of points based on which selection for Student Travel Assistance Fund (STAF) will be made:

A maximum of 100 points may be awarded to the student based on research publication, academic performance, type of participation and academic award/recognition. The break-up is as follows:

A. Publications (Total 40 points):

Journal Publication

First author (between 0.5 – 1.0 Impact factor)	: 10 points each publication (with maximum 40 points)
First author (>1.0 and <3.0 Impact factor)	: 15 points each publication (maximum 40 points)
First author (>3.0 Impact factor)	: 20 points each publication (maximum 40 points)
Co-author (between 0.5 – 1.0 Impact factor)	: 5 points each publication (with maximum 40 points)
Co-author (>1.0 and <3.0 Impact factor)	: 7.5 points each publication (maximum 40 points)
Co-author (>3.0 Impact factor)	: 10 points each publication (maximum 40 points)
Any Other Publication (Conference Paper/ Book Chapter etc.)	: 5 points each paper (published in ISSN/DOI/ISBN) (Maximum 20 points)

Note: Publications only with affiliation published with a supervisor may only be considered.

B. Academic performance (Total 30 points):

$$\text{Points} = \frac{\text{Current CPI}}{10} \times 30$$

C. Type of participation (Total 20 points):

Lecture / Oral	: 20 Points
Poster Presentation	: 15 Points

D. Academic Award/Recognition : Total 10 pointS (5 points each award/recognition)

Minimum 40 Points are required for considering for Student Travel Assistance Fund (STAF) for Post Graduate Students.

STUDENT TRAVEL ASSISTANCE FUND FOR UNDER- GRADUATE STUDENTS (STAF-UG)

Eligibility: The Student Travel Assistance Fund is open to students who are currently registered for a regular academic programme at IITG for at least one year's duration, and which leads to a B.Tech./ B. Des. degree. The applicant should be in 'good standing' with the Institute and should not have been awarded any major disciplinary action imposed by the Institute Disciplinary Committees. **Student who has already received financial assistance under this scheme is not eligible to apply during the TWO academic years.** STAF will cover expenses including conference registration, lodging and boarding or any valid expense connected to the conference or any other competition during student's representation from the Institute.

Funding amount: This amount is restricted to a maximum of Rs. 50,000.00 for attending an International Conference/Academic Award/Recognition/Competition and up to Rs. 10,000.00 for attending a National Conference/Academic Award/Recognition/Competition in a given academic year.

How to apply: Application in given format should be submitted at least **three months prior** to the event that the student plan to attend.

For application form visit: https://swc.iitg.ac.in/sa_portal_backend/uploads/appl_6_133f0b5fc8.pdf

Calculation of points based on which selection for Student Travel Assistance Fund (STAF) will be made:

A maximum of 100 points may be awarded to the student based on research publication, academic performance, parents' income. The break-up is as follows:

A. Publications (Total 20 points):

Journal Publication

First author (between 0.5 – 1.0 Impact factor)	: 10 points each publication (with maximum 20 points)
First author (>1.0 and <3.0 Impact factor)	: 15 points each publication (maximum 20 points)
First author (>3.0 Impact factor)	: 20 points each publication (maximum 20 points)
Co-author (between 0.5 – 1.0 Impact factor)	: 5 points each publication (with maximum 20 points)
Co-author (>1.0 and <3.0 Impact factor)	: 7.5 points each publication (maximum 20 points)
Co-author (>3.0 Impact factor)	: 10 points each publication (maximum 20 points)
Any Other Publication (Conference Paper/ Book Chapter etc.)	: 5 points each paper (Maximum 20 points)

Note: Publications only with affiliation published with a faculty guide may only be considered.

B. Academic performance (Total 30 points):

$$\text{Points} = \frac{\text{Current CPI}}{10} \times 30$$

C. Type of participation (Total 20 points):

Lecture / Oral	: 20 points
Poster Presentation	: 10 points
Academic Award/Recognition/Competition	: 10 points

D. Parent's Income (Total 30 points):

Annual Income Below Rs. 2,00,000	: 30 points
Annual Income Between Rs. 2,00,000 – Rs. 3,49,999	: 20 points
Annual Income Between Rs. 3,50,000 – Rs. 4,99,999	: 15 points
Annual Income Between Rs. 5,00,000 – Rs. 6,49,999	: 10 points
Annual Income Between Rs. 6,50,000 – Rs. 8,00,000	: 05 points
Annual Income above Rs. 8,00,000	: 00 points

Minimum 35 Points are required for considering for Student Travel Assistance Fund (STAF) for Under Graduate Students.

Common Criteria for Both Post Graduate and Under Graduate Students:

- (i) If poster is as co-author, no objection from first author should be enclosed.
- (ii) Student who has already received financial assistance under this scheme is not eligible to apply during the TWO academic years.
- (iii) All student supported by STAF must submit report of activities with financial support to Students' Affairs after completion of travel.

Process of Evaluation:

To make the process more exhaustive in terms of the quality and relevance of the research in question, the following criteria will be used.

- i. An initial evaluation based on the initial criterion be done, and a shortlist be prepared.
- ii. Shortlisted applicants be invited to present a brief overview of their research work to be presented in the conference along with publication to the committee. Through the presentation, the committee would assess the quality and relevance of the research in question, and the preparedness of the applicant for the conference.
- iii. Based on the presentation, and considering the initial criterion as well, the committee make the final call on the awarding of the assistantship.

Committee for the screening of Students' Travel Assistance Fund (STAF)

1. Dean, Students' Affairs
2. Associate Deans-1, Students' Affairs
3. Associate Deans-2, Students' Affairs
4. Chairperson, Students' Welfare Board
5. Head of applicant's Department

The committee will meet minimum four times during one academic year.

STUDENT CONTINGENCY FUND (SCF)

The purpose of this discretionary fund is to offer financial assistance to students who encounter unexpected difficulties, e.g., serious accident, illness of the student calamity in his/her family, during their time of study in IIT Guwahati. The scope of the fund also encompasses those students who cannot, for various reasons, be financially assisted through the normal channels of assistance.

Eligibility: The Student Contingency Fund is open to students who are currently registered for a full-time regular academic programme at IITG which leads to a B. Tech./B. Des. / M. Sc./M. Tech. /M. Des. / M.A./ M.B.A./ Ph.D./ Dual degree programme. The applicant should be in 'good standing' with the Institute and should not have been awarded any major disciplinary action imposed by the Institute Disciplinary Committees

Funding amount: The funding amount is restricted to a maximum of Rs. 50,000 per student. A student may apply for the fund only once during the entire duration of an academic programme at IITG. **Maximum 1 (One) Lakh per year may be utilized for the purpose.**

How to apply: Application in given format should be submitted. The processing of the application may take at least **two months**.

For application form visit:

https://swc.iitg.ac.in/sa_portal_backend/uploads/appl_7_340c0b40e1.pdf

Calculation of points based on which selection for Student Contingency Fund (SCF) will be made:

A maximum of 100 points may be awarded to the student-based circumstances that led student to apply for the support, parents' income and academic performance. The break-up is as follows:

What circumstances that led student to apply for the support (Total 40 points):

Committee will evaluate the details and give points **Parents income + Fellowship received (Total 30 points):**

Annual Income Below Rs. 2,00,000	: 30 points
Annual Income Between Rs. 2,00,000 – Rs. 3,49,999	: 20 points
Annual Income Between Rs. 3,50,000 – Rs. 4,99,999	: 15 points
Annual Income Between Rs. 5,00,000 – Rs. 6,49,999	: 10 points
Annual Income Between Rs. 6,50,000 – Rs. 8,00,000	: 05 points
Annual Income above Rs. 8,00,000	: 00 points

Academic performance (Total 30 points):

$$\text{Points} = \frac{\text{Current CPI}}{10} \times 30$$

Minimum 55 Points are required for Student Contingency Fund (SCF)

Committee for the screening of Student Assistance Fund (SCF):

1. Dean, Students' Affairs
2. Associate Deans-1, Students' Affairs
3. Associate Deans-2, Students' Affairs
4. Chairman, Students' Welfare Board
5. Head of applicant's department

STUDENT CHILDCARE ASSISTANCE FUND (SCAF)

IIT Guwahati recognizes that some students with family responsibilities may face difficulties with childcare costs. In response to this, it has put in place a childcare subsidy scheme to assist those parents most in need of financial assistance, those with children staying along with them inside the campus. The amount to be disbursed for this purpose is not fixed but will be decided on a case by case basis. All expenditure through this fund is subject to strict eligibility guidelines and there is no guarantee that any student will receive a subsidy.

Eligibility: In applying for childcare assistance all students must be registered for a full-time regular academic programme at IITG which leads to a M. Sc./M. Tech./M. Des. / M.A./ M.B.A./ Ph.D./ Dual Degree Programme. The applicant should be in 'good standing' with the Institute and should not have been awarded any major disciplinary action imposed by the Institute Disciplinary Committees. The student parent must be the primary care provider to the relevant child. All applicants must provide a **birth certificate** for the relevant child highlighting that they are the parents. For the purposes of this fund the understanding of the word 'child' is a minor *i.e.* under 18 years of age.

Funding amount: The following are important under this scheme:

- Allocation of funds will be on the basis of financial need.
- There is a maximum payment, depending on the demand from available resources. Successful applicants receive half of their childcare costs or this maximum, whichever is lower. This may be subject to change from time to time and is strictly dependent on funding available.
- Assistance may be paid for one complete academic year, which is, however, subject to available resources. Approval is for a maximum of one academic year only *i.e.* please do not expect that you will be funded for the entire duration of your programme of study in IIT Guwahati.

How to apply: Application in given format should be submitted. The processing of the application may take at least **two months**.

For application form visit:

https://swc.iitg.ac.in/sa_portal_backend/uploads/appl_8_ead289c3a9.pdf

Calculation of points based on which selection for Student Childcare Assistance Fund (SCAF) will be made:

A maximum of 100 points may be awarded to the student-based circumstances that led student to apply for the support, parent's income and academic performance. The break-up is as follows:

I. **What circumstances that led student to apply for the support (Total 70 points):**

Committee will evaluate the details and give points

II. **Student's Fellowship (Total 30 points):**

Annual Income Below Rs. 2,00,000	: 30 points
Annual Income Between Rs. 2,00,000 – Rs. 3,49,999	: 20 points
Annual Income Between Rs. 3,50,000 – Rs. 4,99,999	: 15 points
Annual Income Between Rs. 5,00,000 – Rs. 6,49,999	: 10 points
Annual Income Between Rs. 6,50,000 – Rs. 8,00,000	: 05 points
Annual Income above Rs. 8,00,000	: 00 points

Minimum 75 Points are required for Student Childcare Assistance Fund (SCAF) Committee for the screening of Student Assistance Fund (SCAF)

1. Dean, Students' Affairs
2. Associate Deans-1, Students' Affairs

3. Associate Deans-2, Students' Affairs
4. Chairperson, Students' Welfare Board
5. Head of applicant's department

STUDENTS' WELFARE BOARD

INDIAN INSTITUTE OF TECHNOLOGY GUWAHATI

NORMS FOR STUDENTS' BROTHERHOOD FUND (SBF)

Source of funding

- (i) Additional Rs. 50/- is charged from every student during semester registration
- (ii) Donations from students, Alumni, teachers, staff of the Institute and well-wishers of IIT Guwahati to this fund.
- (iii) Any money collected by IIT Guwahati by way of fines imposed on the students as a part of disciplinary action. The amount may subsequently be credited into the SBF by an Office Order.

Objectives of the Fund:

- (i) To promote the feeling of oneness in the student fraternity of IIT Guwahati.
- (ii) To provide funds as "Loans of Honour" (interest free but to be refunded) to the deserving student applicants to meet their own educational/medical expenses.

Management of the Fund:

- A. All money received by the Fund shall be deposited in a Savings Bank Account under the name "Students' Brotherhood Fund". The account will be managed by Students' Affairs office.
- B. The Accounts of the Fund shall be audited annually.
- C. Any amendments in the document should be approved in SAC.

Eligibility:

Students' Brotherhood Fund is open to students who are currently registered for a full time, regular academic programme at IIT Guwahati.

Procedure for allocation of the fund:

- (i) Students need to apply in an SBF Form for "Loan of Honour" to meet their own educational and/or medical expenses. Such applications accompanied with all relevant paper documents must be addressed to the Chairman of the Committee, SBF through the concerned Head of the Dept./Centre.
- (ii) "Loan of Honour" amount will not ordinarily exceed Rs. 50,000 at a time. Depending upon the merit of the case, the Committee may decide upward revision of the aforesaid upper limit to an applicant in an exceptional condition/ situation whatsoever. Subject to availability of funds and merit of the case, such assistance amount may be made available
- (iii) Student who has already received financial assistance under this scheme is not eligible to apply during the TWO academic years
- (iv) Student Members (who are sanctioned "Loans of Honour") are required to repay the loan of honour amount when their financial position improves usually before award of degree.

Calculation of points on which selection for the 'Loan of Honour' will be made:

A maximum of 100 points may be awarded to the student-based circumstances that led student to apply for the support, parent's income and academic performance. The break-up is as follows:

A. What circumstances that led student to apply for the support (Total 50 points):

Committee will evaluate the detail and give points

B. Parent's income (Total 30 points):

Annual Income Below Rs. 2,00,000	: 30 points
Annual Income Between Rs. 2,00,000 – Rs. 3,49,999	: 20 points
Annual Income Between Rs. 3,50,000 – Rs. 4,99,999	: 15 points
Annual Income Between Rs. 5,00,000 – Rs. 6,49,999	: 10 points
Annual Income Between Rs. 6,50,000 – Rs. 8,00,000	: 05 points
Annual Income above Rs. 8,00,000	: 00 points

C. Academic Performance (Total 20 points):

$$\text{Points} = \frac{\text{Current CPI}}{10} \times 20$$

Minimum 65 Points are required for 'Loan of Honour' under Student Brotherhood Fund (SBF)

Composition of the students' brotherhood fund (SBF) Committee

- | | |
|--|------------------------|
| 1. Chairman, Students' Welfare Board | - Chairperson |
| 2. Dean, Students' Affairs nominee | - Member |
| 3. Dean, Alumni Affairs & External Relations nominee | - Member |
| 4. General Secretary, Students' Welfare Board | - Member |
| 5. Assistant / Deputy Registrar, Students' Affairs | - Non-member Secretary |

For application form visit: https://swc.iitg.ac.in/sa_portal_backend/uploads/appl_9_a93e49391e.pdf

From: Praveen Kumar
Sent: Friday, December 20, 2024 6:25 PM
To: HoD Electronics & Electrical Engineering <hodeeee@iitg.ac.in>
Cc: Harshal Bhalchandra Nemade <harshal@iitg.ac.in>; Director, IIT Guwahati <director@iitg.ac.in>; Prof. Devendra Jaliha <dj@iitg.ac.in>
Subject: Request for Extension of Leave Without Pay

Dear Professor Nemade,

In June 2023, I commenced a period of leave without pay to work at the Oak Ridge National Laboratory (ORNL) for two years. During my first year, I was entrusted with two significant tasks:

Developing a programme on diagnostics and prognosis of electric vehicle drivetrains using machine learning.
Creating a programme to assess the state of health of public charging infrastructure.
Both programmes were successfully submitted in May 2024, and by October 2024, we secured funding for both, amounting to approximately 6 million USD. Each project has a duration of three years.

I have now been tasked with building a team to execute these projects and ensuring the successful implementation of these programmes. This role provides a unique opportunity to gain expertise in cutting-edge technologies and establish meaningful connections within the US industry. I am confident that the experience and insights gained will significantly benefit my work upon my return to IIT Guwahati.

In view of these developments, leaving at this critical stage would disrupt the projects and reflect poorly on my professional commitment. Hence, I request an extension of my leave without pay for an additional two years. This will enable me to fulfil my obligations at ORNL and ensure a smooth conclusion to my tenure here.

Thank you for considering my request.

With best regards,
Praveen Kumar

Dr.ing. Praveen Kumar
Professor
Department of EEE
Indian Institute of Technology
Guwahati, 781 039 Assam, India
Tel.: +91-361-2582525 (O); Fax: +91-361-2582542
Email: praveen_kumar@iitg.ac.in
Lab Homepage: http://www.iitg.ac.in/e_mobility/
Personal homepage: <https://iitg.irins.org/profile/128312>



National Transportation Research Center
2360 Cherahala Blvd.
Knoxville, TN 37932
Phone: 865-341-1329
Email: burak@ornl.gov

February 7, 2025

Re: Dr. Kumar's work at Oak Ridge National Laboratory

To Faculty Affairs Office:

I am pleased to highlight the significant contributions of Dr. Praveen Kumar at Oak Ridge National Laboratory (ORNL). His work in AI and ML-based diagnostics, electric vehicle (EV) powertrain development, and quantum computing applications is playing a crucial role in shaping the future of sustainable mobility, predictive maintenance, and intelligent transportation systems. Through multiple DOE-funded projects, Dr. Kumar is driving innovations that enhance system efficiency, reliability, and sustainability.

One of Dr. Kumar's key research areas focuses on AI and ML-based diagnostics and prognostics for electric motors in Class 8 trucks. He is developing advanced methods for real-time motor health monitoring through AI-enhanced digital twins, predictive failure diagnostics to prevent unexpected breakdowns, and optimized motor design strategies that reduce energy loss, overheating, and maintenance costs. These efforts are crucial in improving the operational efficiency and reliability of heavy-duty commercial trucks. He is a PI of this project under the Next-DRIVE Initiative.

In addition, Dr. Kumar leads the development of OptiCharge+, an AI-powered system for predictive maintenance and EV charging optimization. This innovative approach reduces unplanned charger downtime by 70% through AI-driven fault detection and lowers operational costs with real-time diagnostics. By integrating these technologies with the power grid, OptiCharge+ enhances energy distribution and load balancing, improving overall charging infrastructure efficiency.

Dr. Kumar is also applying queuing theory and modular charging architectures to optimize EV charging station utilization. His research has identified that 125kW chargers provide the optimal balance for increasing utilization rates to 81.74%. Furthermore, his work in modular EVSE designs allows dynamic power allocation, reducing energy waste and minimizing charging times.

Beyond AI and ML applications, Dr. Kumar is leading the integration of quantum computing into smart transportation systems. His research explores quantum annealing for real-time traffic and charger placement, hybrid quantum-classical models for large-scale transportation optimization, and quantum algorithms to enhance grid stability and energy efficiency. Although currently in the proposal preparation phase, this work has the potential to revolutionize transportation infrastructure and intelligent mobility solutions.

Additionally, Dr. Kumar is working on AI-driven motor design to improve efficiency and accelerate development timelines. His research aims to reduce energy losses by up to 20%, decrease material

Page 2

consumption by 25%, and cut design cycle times by 50%. Leveraging Large Language Models (LLMs) and Knowledge-Based Models (KBMs), his work is setting the foundation for next-generation electric motor innovation.

Beyond his technical contributions, Dr. Kumar is actively engaged in mentoring and academic development at ORNL. He supervises a Ph.D. student working on AI-driven transportation systems and mentors two early-career scientists focused on AI and ML applications in powertrain research. His commitment to scientific advancement is reflected in his authorship of high-impact publications, including two journal papers and eight conference papers during his tenure at ORNL.

Furthermore, Dr. Kumar plays a key role in conceptualizing new projects at ORNL, focusing on applying AI, ML, and quantum computing to EV powertrain design, energy optimization, and transportation intelligence systems.

I would be happy to provide additional details or facilitate further discussions as needed.

Sincerely,



Burak Ozpineci, Ph.D., Fellow of IEEE
Corporate Fellow
Section Head, Vehicle and Mobility Research Section
Oak Ridge National Laboratory

ANNEXURE-21

FOR FAVOUR OF THE REGISTRAR, IIT-G

(copies to the HoSLC and Legal Office)

Ref1: Letter vide No.FA/435/2009/Vol.III/23 dated 09.06.2025 issued by the HoS, LC seeking a legal opinion

Ref2:- Letter vide No. FA/435/2009/Vol.III/473 dated 04.05.2023 issued by the Dean, Faculty Affairs, Dept. of Chemistry to Prof. Praveen Kumar.

LEGAL OPINION

Your Goodself,

Papers/documents provided along with the referred letter dated 09.06.2025 have been examined and my legal view on the matter is provided hereunder:

1. Prof. P. Kumar was granted long leave without pay for a period of 2 years w.e.f 01.06.2023 to 30.05.2025. Pursuant to clause No.6 of the letter dated 04.05.2023 (issued by the Dean, Faculty Affairs) Prof. Kumar executed a bond on 02.05.2023 whereby he bound himself to serve the Institute for a minimum period of 3 years after completion of his above long leave. By the above bond executed by Prof. Kumar, he bound himself to pay to IITG on demand a sum of Rs.1,00,000/- plus actual amount of Salary including allowances paid to him during the period of leave and cost of travelling including DA and other amount if any paid to him by the Institute authority together with interest thereon etc. etc. In the conditions laid down in the above bond it is clearly stated that in the event of Prof. Kumar's failure to resume duty or resigning from service or otherwise quitting service without returning to duty after the expiry or termination of the period of leave, or at any time within a period of three years etc. etc. Prof. Kumar would forthwith pay to the Institute authority or as may be directed by the said authority on demand, the said sum of Rs.1,00,000/- plus actual amount of Salary including allowances paid to him

during the period of leave etc. **Here the question arises is that Prof. Kumar was not paid any salary or given any financial benefit during the period of the aforesaid long leave and hence his only obligation would be to pay Rs.1,00,000/- to the Institute authority if he refuses to serve the Institute for a period of 3 (three) years after the expiry of his leave. It shows that by the said bond Prof. Kumar is liable to pay only Rs.1,00,000/- on his refusal to serve the Institute as stated above. This position needs to be clarified as to whether the above bond was executed only for a meager amount of Rs.1,00,000/- to be paid to the Institute by him since he was sanctioned a long leave without any salary etc.**

- 2. On the question of extension of leave:** It appears that at para 2 of the letter dated 04.05.2023 issued by the Dean, Faculty affairs to Prof. Praveen Kumar, it has been provided that “***No extension of leave will be permitted without prior approval***”. This condition of the letter indicates that the Institute authority has retained the power to extend the leave by granting prior approval. In this regard, your good-self is requested to examine Clause 4.3.2 and Clause 6.6 of the Special Leave Rules. At Clause 4.3.2, it is provided that the maximum permissible of long leave is 2 years and Clause 6.6 provides that if an extension to leave granted is sought, an application for the same should reach the Institute at least three months before the expiry of the leave. It is further provided that unless a sanction for extension is received, the applicant shall rejoin the Institute as per the leave already sanctioned. This clause further provides that **extension of leave will automatically extend the bond period**. In this regard, it needs to be pointed out that the bond executed by the obligator is a complete document which is enforceable in law. Therefore, unless a condition of **automatic extension of bond**

period is included in the bond already executed by the obligator, the Institute authority will not be able to impose the said condition (i.e. automatic extension of bond period) upon the obligator if it decides to extend the obligator's leave. Further, the earlier condition laid down in the bond binds the obligator to serve the Institute for a period of three years after expiry of the leave. Therefore, it is not clear as to how many more years of service will have to be rendered by the obligator after the expiry of the extended period of the leave. In this regard, it is pointed out that there exists no condition/provision in the letter dated 04.05.2023 and in the Leave Rules.

3. On the Question whether the Institute can extend the long leave of the obligator

The power provided to the Institute authority by para 2 of the letter dated 4.05.2023 and by relevant provisions of Leave Rules is purely an administrative power of the competent authority of the Institute. This can also be termed as a discretionary power of the said authority. The competent authority alone can exercise this power of extension considering all aspects of the matter. The Retaining Counsel or any other authority cannot enter into **this area of discretion of the competent authority** and is not competent to make any suggestion. Therefore, the issue as to whether the extension of the leave should be granted or not has to be decided by the competent authority only.

- 4.** In my view, the bond already executed by Prof. Kumar would not be applicable for the extended period of leave if the same is sanctioned by the authority, since in the conditions included in the said bond there exists no provision for automatic extension of the bond to cover the extended period of leave. Therefore, in my considered opinion a fresh bond or an addendum

to this bond has to be executed if the competent authority decides to grant the extension of the leave.

Regards,

R. P. Kakoti

Sr. Advocate. 16.06.2025.

ANNEXURE-22



भारतीय प्रौद्योगिकी संस्थान गुवाहाटी
INDIAN INSTITUTE OF TECHNOLOGY GUWAHATI

टिप्पणी - पत्रक / NOTE SHEET

अनुवर्ती पृष्ठ / CONTINUATION PAGE

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संकाय कार्य / FACULTY AFFAIRS

फाइल संदर्भ / File Ref.:

(contd. from pre-page) - 12

As directed, emails were sent on 17.01.2025, 20.01.2025 & 23.01.2025 to Dr. Burak Ozpineci, Competent Authority at Oak Ridge National Laboratory, USA seeking supporting documents that outlines the nature of work and responsibilities of Dr. Praveen Kumar at ORNL, USA. In this regard, an email dated 07.02.2025 along with the supporting document that highlights the nature of work and responsibilities of Dr. Kumar was received from Dr. Ozpineci (placed at Flag X).

As such, the matter has been put up for your perusal and further orders please.

R. Patil 10/2/25

→ HoS(FA)

Please see the input received from the current employer of Dr. P. Kumar, received on 07/02/2025. For perusal & advice please.

→ DOFA

Dr. P. Kumar sought extension of his leave beyond two years. As per rule (Para B → 4.3.2), max. allowable period for such leave is 2 (Two) years. ~~However~~ HoD, EEE may please comment and forward the view of the Department in this regard.

Manali 10/02/2025

25/02/2025

→ HoD, EEE

After discussing with the DFAC and other faculty members about the extension of the long leave requested by Dr. P. Kumar, I observe that the view of EEE Department is as follows. EEE Department has neutral stand in this matter and the Department recommends Institute administration to take decision as per the rules and regulation of the Institute.

H. Nemade 24-5-2025
HOD EEE

→ DOFA

→ PTO

Indian Institute of Technology Guwahati

Course Number & Title: HT502 Basic Physiology for Clinical Immersion	
L-T-P-C: 3-0-0-6	
Type of Letter Grading (Regular Letter Grades / PP or NP Letter Grades): Regular	
Kind of Proposal (New Course / Revision of Existing Course): New Course	
Offered as (Compulsory / Elective): Compulsory for M.Tech. Elective for PhD	
Offered by: M.Tech, PhD	
Offered in (Odd / Even / Any): Odd	
Offered by (Name of Department / School / Center): Health Science and Technology	
Pre-Requisite: Nil	
Preamble: The course has been designed for postgraduate students to provide basic understanding of human physiology required for the development of biomedical devices and biomaterials. The students would be provided an overview of the physical and chemical characteristics and mechanisms of human body. The students would be provided an overview of the functioning of different organ systems and their coordination for proper functioning of human body.	
Course Content/Syllabus: An introduction to human body: Overview of anatomy and physiology, structural organizations of the human body, functions and requirements of human life, homeostasis, anatomical terminologies, medical imaging. Neural Physiology: Introduction to the nervous system, central nervous system (CNS), peripheral nervous system (PNS), general sensory system, sensory and motor neurons, cells of nervous system, reflexes, cerebrospinal fluid and blood brain barrier, communication between nerves, electrical and chemical synapse, mechanism of nerve impulse transmission, neurotransmitters, neural diseases/disorders - dementia, Alzheimer's disease. Muscle physiology: Overview of muscle function, skeletal muscle structure and function, skeletal muscle mechanics, force-length and velocity, cross bridge cycle, exercise, cardiac muscle, excitation-contraction coupling in cardiac & skeletal muscle, smooth muscle, development and regeneration of muscle tissue, muscle diseases/disorders - myasthenia gravis, multiple sclerosis. Cardiovascular physiology: Overview of the cardiovascular system, composition of blood, blood vessels, arteries, veins and capillaries, functional anatomy of the heart, the heart pump, cardiac muscle and electric activity, electrophysiology, cardiac function assessments, venous return and cardiac output, arterial and venous blood pressure, arterial pressure regulation, hypertension and hypotension, cardiovascular diseases. Pulmonary physiology: Overview of respiratory system organs and functions, pulmonary ventilation, mechanics of breathing, breathing and respiration, gas exchange - diffusion, transport of O₂ and CO₂, regulation of respiration, pulmonary diseases. Renal physiology: Overview of urinary system, organs and functions, kidney functional anatomy, nephrons, glomerular filtration, tubular absorption, secretion-mechanism of secretion, electrolyte and volume regulation, acid base balance, physiology of urine formation, urine composition, concentration and diluting mechanisms of urine, disorders of acid base balance and renal diseases, dialysis. Endocrinology: Organization of the hormonal systems, hormones, the hypothalamus-pituitary system, the adrenal and thyroid glands, development and aging of endocrine systems, calcium homeostasis and bone biology, diseases related to hormonal imbalance. Immune system: Overview of immune system, humoral and cell mediated immune system, immunoglobulin structure and classes, antigen-antibody reactions, and their applications in immunoassays, complement system, autoimmune diseases, AIDS, hypersensitivity reactions and immunodeficiency diseases, graft rejection.	
References:	
1	Hall J. and Hall M. <i>Textbook of Medical Physiology</i> , 14 th Ed. Saunders Company, London, 2021
2	Banetti K., Bannan S., Yuan J., Brooks H. <i>Review of Medical Physiology</i> , 26 th Ed. McGraw Hill INC, New York, 2019.
3	Tomara G.J. and Derrickson B.H. <i>Tortora's Principles of Anatomy & Physiology</i> , 15 th Ed, Tomara, Harper Collins College Publications, 2017.
4	Goldsky R.A., Kindt T.J., Osborne B.A., Kuby J. <i>Immunology</i> , W.H. Freeman, 2002.
5	Young R.A., Wise J.A., DeSaix P., Kruse D.H., Poe B., Johnson E. et al. <i>Anatomy and Physiology</i> , Benjamin-Cummings Publishing Company, 2013.

Lecture Plan:

Module	Content	No. of Lectures
Module 1: An introduction to human body	Overview of anatomy and physiology, structural organization of the human body, functions and requirements of human life, homeostasis, anatomical terminology, medical imaging	4
Module 2: Neural Physiology	Introduction to the nervous system, central nervous system (CNS) (brain and spinal cord), peripheral nervous system (PNS) (somatic nervous system and the autonomic nervous system), general sensory system, sensory and motor neurons, cells of nervous system, reflexes, cerebrospinal fluid and blood brain barrier, Communication between nerves, electrical and chemical synapse, mechanisms of nerve impulse transmission, neurotransmitters, neural diseases/disorders, e.g., dementia, Alzheimer's disease.	6
Module 3: Muscle physiology	Overview of muscle function, skeletal muscle structure and function, skeletal muscle mechanics, force-length and velocity, cross bridge cycle, exercise, cardiac muscle, excitation-contraction coupling in cardiac & skeletal muscle, smooth muscle, development and regeneration of muscle tissue, muscle diseases/disorders, e.g., Myasthenia gravis, Multiple sclerosis.	6
Module 4: Cardiovascular physiology	Overview of the cardiovascular system, composition of blood, blood vessels, arteries, veins and capillaries, functional anatomy of the heart, the heart pump, cardiac muscle and electric activity, electrophysiology, cardiac function assessments, venous return and cardiac output, arterial and venous blood pressure, arterial pressure regulation, hypertension and hypotension, cardiovascular diseases.	6
Module 5: Pulmonary physiology	Overview of respiratory system organs and functions, pulmonary ventilation, mechanics of breathing, breathing and respiration, gas exchange – diffusion, transport of O ₂ and CO ₂ , regulation of respiration, pulmonary diseases, e.g., pulmonary, allergy.	4
Module 6: Renal physiology	Overview of urinary system, organs and functions, kidney functional anatomy, nephrons, glomerular filtration, tubular absorption, secretion-mechanism of secretion, electrolytes and volume regulation, acid base balance, physiology of urine formation, urine composition, concentration and diluting mechanisms of urine, disorders of acid base balance and renal diseases, dialysis.	4
Module 7: Endocrinology	Organization of the hormonal system, hormones, the hypothalamus-pituitary system, the adrenal and thyroid glands, development and aging of endocrine systems, calcium homeostasis and bone biology, diseases related to hormonal imbalance.	4
Module 8: Immune system	Overview of immune system, humoral and cell mediated immune system, immunoglobulin structure and classes, antigen-antibody reactions, and their applications in immunodiagnosis, complement system, autoimmune diseases, AIDS, hypersensitivity reactions and immunodeficiency diseases, graft rejection.	8
Total Lectures		42

Name: Dr. Sundareswaran Loganathan
Assistant Professor,
Department of Physiology
AIIMS Guwahati,
Assam.



<https://www.researchgate.net/profile/Sundareswaran-Loganathan>

https://aiimsguwahati.ac.in/page/department_detail/19

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Educational Qualifications:

- Post-doctoral fellowship (PDF): (Addiction Physiology and brain stimulation in rat model)- Ben Gurion University of the Negev, Israel -2018
- Doctorate of Philosophy (Ph.D): (Stress, behaviour and Neuro immune Physiology in rat model)- Dr. ALM Post Graduate Institute of Basic Medical Sciences, University of Madras, India- 2017
- Post-graduation: (Human physiology) Faculty of Medicine- Gold Medalist - University of Madras, India- 2012

Additional professional qualification:

- Corrective Exercise Specialist: National Academy of Sports Medicine (NASM), USA.
- Level 2 Anthropometrist: ISAK (International society for the Advancement of Kinanthropometry: Spain.
- Pre hospital trauma technician, Jawaharlal Institute of Postgraduate Medical Education and Research (JIPMER), Puducherry, India.
- American heart association certified (AHA) Basic life support and Advanced cardiac life support Provider

Permanent Address:

No. 7, 1 st cross street, Pasum pon nagar, Outgaret post, Pondicherry, India- 605 010.

E-mail id- sundarfinder@gmail.com, sundareswaranl@aiimsguwahati.ac.in

Present address and address for communication:

First floor, Medical college building, Department of Physiology, AIIMS Guwahati, Changsari, Assam- 781101

Mobile number - + 91 9786349385

Nature of the Job: Academics and Research

Research and Teaching experience: 8 years

Brain Science Foundation-(US-Israel): Post-doctoral fellow

Intracranial electrical stimulation on certain areas of the brain to prevent cocaine addiction in rat model.

Ph.D (DST Inspire fellowship)

Scoparia dulcis role in memory and immunity of Wistar albino rats after a sub-acute noise exposure

Post-graduation (thesis)

Effect of unilateral electrolytic lesion of fastigial nucleus on behaviour, learning and memory of Wistar albino rats.

Previous Professional Affiliations:

- All India Institute of Medical sciences (AIIMS) Mangalagiri - Tutor
- All India Institute of Medical sciences (AIIMS) Bhopal - Tutor

Projects completed:

STS ICMR: 2020 - 00641: Evaluation of postural intervention and its influence on cognition and behaviour among students. Ms. Tetali Vijayalakshmi, 1st MBBS, AIIMS Mangalagiri.

- Vijayalakshmi T, Kumar Subramanian S, Dharmalingam A, Itagi AB, Mounian SV, Loganathan S. A short term evaluation of scapular upper brace on posture and its influence on cognition and behavior among adult students. Clinical Epidemiology and Global Health. 2022 Jul 1;16:101077.

Intramural at AIIMS Mangalagiri (AIIMS/ MG/IEC/2021-21/12). A comparative study assessing galvanic skin response as a non-invasive electrophysiological complementary diagnostic tool in psoriasis – An exploratory study

- Sundareswaran L, Nagendran P, Subramanian SK, Dharmalingam A, Mohiuddin SG. Assessment of cutaneous parameters and sympathetic skin response as a non-invasive complementary diagnostic tool in psoriasis: an exploratory study. Indian Journal of Dermatology. 2023 Mar 1;68(2):195-9.

Ongoing Research activities at AIIMS Guwahati:

Extramural:

Co- Investigator: Assessment of heat stress and its impact on the physiological and biochemical markers of heat strain- A novel approach for predicting the heat strain among factory workers in North East India. DHR 2022-1961

Intramural PI:

- Exercise testing and body composition analysis. (AIIMSG/IEC/M4/F100/2024)
- Response to cardiopulmonary exercise testing among different levels of physically active adults and its correlation with body composition. MS/PI/2024.
- Quantification and comparison of EEG data acquired in various montages with varying number of electrodes. AIIMSG/IEC/M3/F141/2024; 31/05/2024
- Comparison of AI tools and textbook use in Physiology learning and its acceptability among generation Z medical students: A cross over study. AIIMSG/IEC/M3/F142/2024.
- Co-investigator: Ultrathin skin safe conformable tattoo electrode for biopotential measurements. AIIMS/IEC/M3/F24/2023 [NIPER collaboration]
- To study the effect of immersive virtual reality relaxation on Heart rate variability, Autonomic state, blood pressure, breathing patterns, emotional state and GSR in healthy working adults AIIMS/IEC/M6/F157/2024

Academic and research accomplishments:

- ❖ Best Outgoing Student award in undergraduate
- ❖ First rank holder with gold medal in Post graduate
- ❖ Dr. N. PADMANABAN award for MSc dissertation.
- ❖ DST-INSPIRE-fellowship for PhD programme

Research interests:

- Exercise Physiology and occupational health.
- Stress Physiology.
- Medical devices and AI tools on medical education.

Membership of Scientific Society:

- Indian association of Biomedical scientists (IABMS)
- Society of Neurochemistry of India.
- Organization for Research on Delta Physics
- International association of kinanthropometry
- Indian Society of Sports & Exercise Medicine
- Association of Physiologists of India
- Association of Physiologists & Pharmacologist of India

Notable Publications:

1. Sundareswaran L, Krishnan S, Sinha A, Naveen P, Mahanta A, Bhattacharjee M. Making a serious game (gamification) for generation Z medical students to learn, teach, and assess medical Physiology. *Journal of education and health promotion*. 2024 Jan 1;13(1):212.
2. Krishnan S, Sundareswaran L, Sinha A, Naveen P, Mahanta A, Bhattacharjee M. Effectiveness of a blended viva format in cardiovascular physiology for first-year MBBS students: An initial report. *Journal of Medical Education Development*. 2024 Jul 10;17(54):44-50.
3. Vikhe R, Masane S, Das MK, Mishra A, Seethari E, Kulhari U, Sahu BD, Sharma LN, Loganathan S, Kumar S. Fabrication, Characterization, and Clinical Assessment of Ultrathin Skin-Conformable Tattoo Electrodes for ECG Monitoring. *ACS Applied Electronic Materials*. 2025 Feb 12.
4. Hanse B, Alam SM, Krishnan S, Bhattacharjee M, Sinha A, Sundareswaran L, Kalita J. Occupational heat stress and its health impacts-an overview of research status and need for further research in Southeast Asia with special emphasis on mitigation strategies in North East India. *International Journal of Biometeorology*. 2024 Dec;68(12):2477-93.
5. Mahanta A, Sundareswaran L, Krishnan S, Sinha A, Naveen P, Bhattacharjee M. Sharing a preliminary experience of an effective online teaching strategy for physiology practicals. *Careus*. 2021 Nov 9;13(11).
K. Maheshkumar, M. Pandiaraja, V. Venugopal, S. Poonguzhali, L. Sundareswaran: Effects of Hotfoot and arm bath in Bronchial asthma: A single case report. *The Foot* 10/2019;. DOI:10.1016/j.foot.2019.10.006
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7. Kumar AP, Kumar KM, Padmavathi R, Sundareswaran L. Validation of PC 1000 Hz Reaction Timer with Biopac® MP 36 for Recording Simple Reaction Time. *Indian J Physiol Pharmacol*. 2019;63(2):138-44.
8. Sakthivel Govindaraj, vidyashree HM, Ravindran Rajan, Sundareswaran L, Kuppusamy Maheshkumar, PK Partheeban: Effect of Yoga Intervention on Short-Term Heart Rate Variability in Children with Autism Spectrum Disorder. *International Journal of Yoga* 12/2018; DOI:10.4103/ijoy.IJOY_66_17
9. Sundareswaran Loganathan, Sakthivel Srinivasan, Wankupar Wankhar, Arbind Kumar, Sheeladevi Rathinasamy: Journal of Biologically Active Products from Nature Noise Exposure Effect on Selective Inflammatory Markers of Wistar Albino Rats Immune Organs and Role of Scopolamine. 09/2017; 7(4):294-310; DOI:10.1080/22311866.2017.1334587
10. Iyaswamy Ashok, Dapkupar Wankhar, Loganathan Sundareswaran, Shanmugam Sambantham, Rajan Ravindran, Rathinasamy Sheeladevi: Disruption of redox homeostasis in liver function and activation of apoptosis on consumption of aspartame in folate deficient rat model. 06/2017; 8; DOI:10.1016/j.jaim.2017.06.002
11. Loganathan Sundareswaran, Sakthivel Srinivasan, Wankupar Wankhar, Rathinasamy Sheeladevi: Effect of Scopolamine on noise stress induced adaptive immunity and cytokine response in immunized Wistar rats. *Journal of Ayurveda and integrative medicine* 02/2017; 8(1); DOI:10.1016/j.jaim.2016.10.004
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13. Sakthivel Srinivasan, Sundareswaran Loganathan, Wankupar Wankhar, Sheeladevi Rathinasamy, Ravindran Rajan: Stress effect on humoral and cell mediated immune response: Indispensable part of corticosterone and cytokine in neutrophil function. *Trials in Vaccinology* 12/2016; 5(C):61-70; DOI:10.1016/j.trivac.2016.04.002
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21. Sundareswaran Loganathan, Sheeladevi Rathinasamy: Impairment of Memory and Novelty of Wistar Albino Rats Exposed to Acute Noise Stress. *International journal of health sciences* 04/2015; 1595(3).
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23. Loganathan Sundareswaran, Rathinasamy Sheeladevi: Effect of unilateral electrolytic lesion of fastigial nucleus on behavior, learning and memory of Wistar albino rats. 01/2014. DOI:10.5455/JNBS.1407054560
24. R. Sheeladevi, L. Sundareswaran: Froggy affair: Are frogs threatened and endangered species? - A review.
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among tuberculosis patients with their nontuberculosis family contacts. Indian Journal of Respiratory Care. 2021 Sep 1;10(3):312.

Books published:

- Arudharaj D, Senthil Yelou M, Senthil kumar S, Afreen Begum H, Sandareswaran L*. Workbook manual of Practical Physiology. Vols. 1-6. Evincepub Publishing; 1-486 p. (Equal contribution)

Book chapters:

- Choudhary AK, Loganathan S, Maheshkumar K. A Sedentary Lifestyle and Cognitive Function. Challenges in Disease and Health Research Vol. 6. 2021 Jan 7:52-62.
- Arbind kumar choudhary, Sandareswaran Loganatham. Current Topics in Medicine and Medical Research Vol. 7. In: Sleep Restriction and Cardiac Autonomic Imbalance. India, UK: Book Publisher international; 2020. p. 78-86.
- Understanding Cardiopulmonary exercise testing – A Primer. Evince pub Publishing. ISBN-13978-9356739789, Publication Date:11 February 2024

**Guidelines for Adjunct Faculty and Associated Faculty
in the Academic Departments/Centres/Schools**

Adjunct Faculty

An *adjunct* faculty member is someone who is hired by an institute to offer courses in a particular Department/Centre/School, but she/he is not a full-time faculty member. She/He is a part-time faculty member on a limited-term contract, and is not eligible for a tenure. An *adjunct* faculty is not required to conduct research, publish papers or even attend faculty meetings. That is, she/he does not have other duties or responsibilities as applicable to a full-time faculty member. The adjunct faculty members may be hired from other premier institutes, R & D laboratories or reputed industries who can teach courses based on their career experiences. An adjunct faculty may have one or more of the following activities:

1. Offer an existing course in part or in full
2. Help in reviewing and improving the existing syllabi, if required
3. Help in establishing specialized laboratories, if required

The concerned Head of Department/Centre/School may recommend a candidate to the Dean, Faculty Affairs, for such a position initially for a period of 1 year, which can further be extended for another 2 years depending upon mutual interests. Such a candidate must produce a No Objection Certificate from her/his employer. The remuneration against teaching and accommodation for the adjunct faculty may be decided and be provided by the institute as deemed fit

Associated Faculty

For the in-house faculty members of various Department/Centre/School, a position of Associated Faculty may be created in Departments/Centres/Schools. Such a faculty member will have to carry out one or more of the following activities besides the activities of the parent Department/Centre/School:

1. Sharing teaching load(s)
2. Developing new courses (Core/Elective), if required
3. Supervising PhD/MTech/MS/BTech students, if required
4. Mentoring students for their well-being
5. Applying for new R & D/Consultancy project(s)
6. Carrying out other responsibilities as required
7. Conducting outreach activities viz., short-term courses, faculty development programs, workshops, seminars and webinars.

The concerned Head of Department/Centre/School may recommend an in-house faculty member to the Dean, Faculty Affairs, for such a position for a period of 3 years, which can further be extended as deemed fit.

General Guidelines

- i. The number(s) of Adjunct/Associated faculty member(s) may be decided by the Head of Department/Centre/School as per the requirement though as such no cap is suggested.
- ii. A faculty member can apply for a maximum of two Departments/Centres/Schools to become an associated faculty.
- iii. The Adjunct/Associated faculty member(s) who wish to be associated with academic Departments/Centres/Schools need to fill an application form (**Form No. 31A** and **31B**, as applicable) giving the details as laid down there.
- iv. The Adjunct/Associated faculty member(s) need to fill a self-assessment form (**Form No. 32A** and **32B**, as applicable) stating their activities at the concerned Department/Centre/School for a calendar year. The concerned Head will then forward the same to the Dean, Faculty Affairs.

ANNEXURE-25



Indian Institute of Technology Guwahati

DoD
Deptt. of Design

Date: 16.11.2023

Minutes of DFAC Meeting held on 16.11.2023 at 10.00 a.m. in DoD Conference room

AGENDA ITEMS:

1. DFAC decision regarding eligibility criteria for promotion to Associate Professor/ Professor recruited under M.Des level entry channel as mentioned in 76th BoG meeting

RESOLUTION:

DFAC deliberated on the issue related to 'eligibility criteria for promotion to Associate Professor/ Professor recruited under M.Des level entry channel, as mentioned in 76th BoG meeting' and came to the unanimous resolution that the guidelines stated in item no. 7 of 76th BoG MoM should be considered for the internal faculty member's promotion to Associate Professor and Professor level.

Sougata Karmakar
Prof. Sougata Karmakar
Chairperson, DFAC
16/11/23

A. K. Das
Prof. A. K. Das
Member, DFAC

Utpal Barua
Prof. Utpal Barua
Member, DFAC

Uday Kumar D.
Prof. Uday Kumar D.
Member, DFAC

23rd August 2023

To,
The Chairman IFAC,
Indian Institute of Technology Guwahati,
Guwahati 781039

Through proper channel *Forwarded,
Sougata Karimakar, HoD - Design.
(24/08/2023)*

Subject: Eligibility criteria for promotion to Associate Professor/ Professor recruited under M.Des. level entry channel, as mentioned in 76th BoG meeting.

Dear Professor,

The M.Des. level entry channel recruitment of Assistant Professor for the Department of Design, post February 2014, was executed based on the minutes of the 76th BoG meeting dtd. 25th February 2014.

As per the minutes of the 76th meeting of the BoG, a relaxation in the educational qualification and experience for recruiting Assistant Professor and Promotion to Associate Professor/ Professor posts in the Department of Design was approved as advised by the Ministry of HRD. This would have enabled Assistant Professors recruited through M.Des. level entry channel with 6 years of service and after completion of PhD to get promoted to Associate Professor (item no. 7 of 76th BoG MoM).

However, as was apparent in the successive phases of promotion, we would like to bring to your notice the following:

1. The decision taken in the 76th BoG meeting (point no. 5 of item no. 7 of the MoM) was meant for Assistant Professors recruited under the M.Des. level entry channel recruitment (See Enclosure I).
2. This norm was applied for the faculty members who were recruited prior to the date of the 76th BoG meeting in the instances of Dr. Keyur Sorathia, Prof. D. Udaya Kumar and Dr. Manoj Majhi.
3. However, the same was not applied for Dr. Sharmistha Banerjee and Dr. Mriganka Madhukaillya who were also recruited prior to the date of the 76th BoG meeting.
4. The Assistant Professors recruited post the 76th BoG meeting, under the M. Des. Level entry channel (Dr. Abhishek Singh, Dr. Abhishek Shrivastava, Dr. Pankaj Upadhyay, Dr. Supradip Das) who had completed their PhDs were also not encouraged to apply for the promotion citing that they did not have one awarded PhD under their supervision.

Do FA

Please verify & discuss.
[Signature]

Officiating Director
IIT Guwahati

25 AUG 2023

[Signature]
1 of 2

[Signatures]
Sharmistha
Abhishek Singh
Mriganka
Supradip Das

(PTO)

The DFAC of the Department of Design may look into the issue.

S. Ran
31-08-22

→ HOD Design.

DFAC of Dept. of Design deliberated on the issue mentioned in the application and came to the unanimous resolution that the guidelines stated in the item no. 7 of the 76th BOG minutes of the meeting should be considered for the internal faculty member's promotion to the Associate Professor and Professor level. MoM of DFAC meeting is attached herewith.

- Sougata Karmakar
(HOD, Design) 16/11/2023

The minutes of DFAC, Design is herewith attached (Flag A), they want to strictly implement the relaxed guideline for Associate Prof. and Professor positions in Design as per the resolution of 76th BOG (item no. 7), Flag B. Director may kindly approve the same for future recruitment in Design Dept.

S. Ran
16-11-23
(DOFA)

→ DIRECTOR

We humbly appeal to the Chairman, IFAC to honour the decisions taken in the 76th BoG meeting and allow the Assistant Professors recruited under the provisions to apply for promotion in the Department of Design.

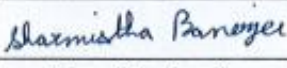
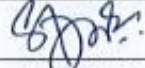
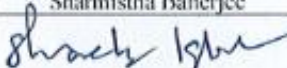
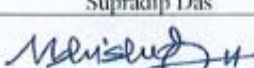
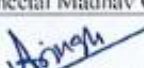
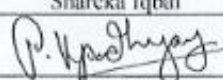
We elaborate our case in support of our appeal as follows:

- Applying the criteria of one awarded PhD for Assistant Professors recruited under the M.Des level entry channel recruitment is in conflict of the decision taken in the 76th meeting of the BoG. We could not have guided PhD students as we were enrolled in a PhD program as per the 76th BoG MoM directions. Hence, having one PhD awarded under our supervision should not be considered a criterion for our promotion.
- It may please be noted that majority of the Associate Professors in the Department of Design, including most of the IFAC members, were not subject to the criteria of 'one awarded PhD under their supervision' for their promotion to Associate Professor.
- Retrospectively appending the promotion criteria for internal candidates is affecting our career trajectory.

This matter was discussed in a faculty meeting held on 21st April 2023. The minutes of the said meeting are attached herewith indicating the support of faculty members from the Department of Design for your perusal.

We seek your kind consideration in resolving the matter.

Thanking you,

 Sharmistha Banerjee	 Supradip Das	 Sheetal Madhav Gokhale
 Shareka Iqbal	 Abhishek Shrivastava	 Abhishek Singh
 Pankaj Upadhyay		

List of Enclosures:

I. Minutes of 76th meeting of BoG, IITG.

II. Minutes of Faculty Meeting held on 31.03.2023, after necessary changes made in subsequent faculty meeting held on 21.04.2023



Indian Institute of Technology Guwahati

DoD

Deptt. of Design

Minutes of Faculty Meeting held on 31.03.2023, after necessary changes made in subsequent faculty meeting held on 21.04.2023.

Venue: DoD Conference Room

Faculty meetings of Department of Design were held on 31.03.2023 and 21.04.2023 under the chairmanship of HoD, DoD.

Agenda 1: Promotion of Internal Faculty Members

In the faculty meeting (date:31.03.2023), two of the DFAC members (Prof. D. Udaya Kumar and Prof. A.K. Das) reported the following information:

“During a meeting with previous DFAC members (Dr. Udaya Kumar- Chairperson, Prof. Amarendra Kumar Das- Member, and Prof. Ravi Mokashi Punekar- Member) in September 2021, Prof. T. G. Sitharam, then Director verbally mentioned that the criteria for promotion of internal and recruitment of external candidates should be same and it will be similar to all other departments of IIT Guwahati.”

There are two pertinent concerns, related to career advancement of faculty members, in line with the above statement in quotes:

- a. Internal faculty members with 2nd class in under graduate degree.
- b. Faculty members recruited with Masters degree and pursued PhD during service.

Department opines that the above statement in quotes cannot be implemented because it will adversely affect the career development of internal faculty members serving in the department.

Following points were discussed and decided in the meeting in light of the above context:

1. Henceforth, for fresh recruitment (external candidate) in the position of Assistant Professor, Associate Professor and Professor level, required academic qualification should be first class in Under graduate (UG) and Post-Graduate (PG). This is not applicable for internal candidates who are already serving as faculty members in DoD.
2. For faculty members who have been recruited with a Masters degree following the guidelines mentioned in 76th BoG minutes (IITG/76-BOG/MINUTES, 25th February 2014), the career advancement is to be as per the guidelines of 76th BoG minutes. The 76th BoG minutes state as follows:

3. It is noted that post this BoG minutes, the following faculty members who were recruited before the 76th BoG meeting, were promoted as per guidelines of 76th BoG minutes.
 - i. Dr. Keyur Sorathia in Nov 2016
 - ii. Dr. Manoj Majhi and Dr. Avinash Shende in April 2018It is to be also noted that their promotions happened post implementation of 7th CPC (29th June 2016).

However, in Sept. 2021, the following faculty members, post completion of their PhD, were not shortlisted for promotion citing that the criteria for promotion of internal and recruitment of external candidates are same:

- a. Dr. Mriganka Madhukaillya
 - b. Dr. Abhishek Shrivastava
 - c. Dr. Sharmistha Banerjee
4. It is noted that all the faculty members who were recruited with Masters degree before and after 76th BOG meeting did receive their grade pay (AGP) increment as per 76th BOG guideline.
 5. It is noted that following is the list of faculty members who were recruited before 76th BOG meeting and on whom the 76th BOG guidelines is to be applied are:
 - a. Shareka Iqbal
 - b. Mriganka Madhukaillya
 - c. Sharmistha Banerjee
 6. It is noted that following is the list of faculty members who were recruited after 76th BOG meeting, with Masters degree, and on whom the 76th BOG guidelines are to be applied:
 - a. Pankaj Upadhyay
 - b. Sheetal M. Gokhale
 - c. Supradip Das
 - d. Abhishek Shrivastava
 - e. Abhishek Singh

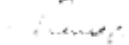
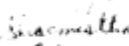
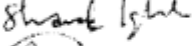
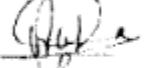
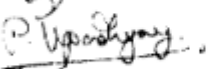
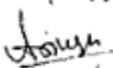
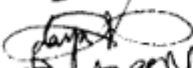
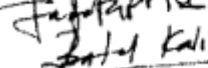
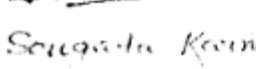
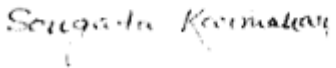
The department unanimously concludes with respect to the **Agenda 1**, that the recommendations and guidelines mentioned in IITG/76-BOG/MINUTES, 25th February 2014, is to be followed in letter and spirit.

Agenda 2: Recruitment of External Candidates for Faculty Position

1. Following the guidelines for DFAC and its role/ responsibilities as stated in page no. 67 in 76th BoG Minutes (IITG/76-BOG/MINUTES, 25th February 2014), applications of all the external candidates will be circulated to all the existing regular faculty members for their feedback/ opinion in a departmental meeting.
2. Henceforth, for fresh recruitment (external candidate) in the position of Assistant Professor, Associate Professor and Professor level, required academic qualification should be first class in Graduation (UG) and Post-Graduation (PG). This is not applicable for internal candidates who are already serving as faculty members in DoD.

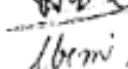
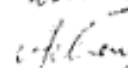
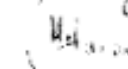
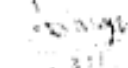
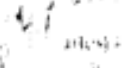
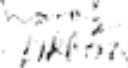
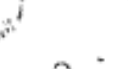
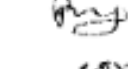
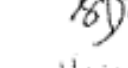
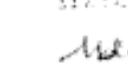
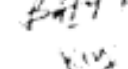
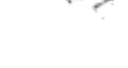
Signature of the attendees (date: 21st April 2023)

Faculty Meeting on 21.04.2023

Name	Signature
1. Keyur Sathia	
2. Preet Kumar	
3. M. Masih	
4. SHAKUNTALA ACHARIA	
5. Sharmistha Banerjee	
6. Prabir Kumar Bora	
7. Shoveek Iyoh	
8. Amarendra Kumar Das	
9. Debayan Dhar	
10. Abhishek Shrivastava	
11. Supradip Das.	
12. Pankaj Upadhyay	
13. Jyoti Gokhale	
14. Urmil R. Salve	
15. Abhishek Singh	
16. D. Uday Kumar	
17. Santosh Jaiswal	
18. Pratul C. Kalita	
19. SUCIATA KARMAKAR	

Signature of the attendees (date: 31st March 2023)

Attendance of Faculty Members in
Faculty Meeting on 31st March, 2023

<u>Name</u>	<u>Signature</u>
01 SOVAGATA KARMAKAR	- - Sovagata Karmakar
02 AMARENDRA KUMAR DAS	- -  31/3/2023
03 URMIL R. SALVE	 Urmil Salve
04 SHAKUNTALA ACHARYA	 Shakuntala Acharya
05 M. MAJHI	 M. Majhi
06 Ashutosh Dasgupta	 Ashutosh Dasgupta
07 ASHUTOSH KUMAR	 Ashutosh Kumar
08 SHARADA ICAM	 Sharada ICAM
09 P. K. DAS	 P. K. Das
10 Shakti Chandra	 Shakti Chandra
11 Pankaj Apudhyay	 Pankaj Apudhyay
12 Supradip Das	 Supradip Das
13 Anurag Kumar	 Anurag Kumar
14 Ashutosh Shrivastava	 Ashutosh Shrivastava
15 Debayan Chak	 Debayan Chak
16 P. Uday Kumar	 P. Uday Kumar
17 PRATIMA C. KALITA	 Pratima C. Kalita
18 Keyur Borah	 Keyur Borah

ANNEXURE-26

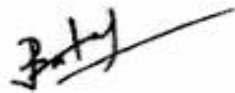
Minutes of DFAC meeting held on 19/03/24 at in 12:30 am DoD Conference Room

AGENDA ITEMS:

1. Discussion for an appeal to the BOG regarding the eligibility criteria for promotion to Associate Professor for the Assistant Professors recruited under the M.Des level entry channel as mentioned in the 76th and 77th BOG meetings and subsequently discussed in the 108th and 116th BOG meetings.

RESOLUTION:

1. DFAC deliberated on the 116th BOG meeting decision of Resolution No: R_116BOG/11/2023.
2. Following the resolution (R_116BOG/11/2023), the concerned Assistant Professors approached to DFAC and expressed that they were feeling demotivated and distressed.
3. The DFAC realized the fact that the contribution of the concerned Assistant Professors in the department had been immense in terms of heavy teaching load, administrative responsibilities. They not only completed their own PhD research but also guided B.Des and M.Des students for their thesis projects. They have also under taken various research and consultancy projects.
4. The DFAC noted that the faculty members recruited under the M. Des level entry channel enrolled in a PhD program as directed in the BOG Resolution R_76/07/2014 and completed their PhDs.
5. DFAC also noted that since these faculty members were doing their PhD, they could not guide PhD Students. Therefore, the eligibility criteria of having a student with an awarded PhD was unachievable for them as Assistant Professors. Hence the DFAC felt to consider their appeal to waive the criteria of producing one PhD under their guidance to be eligible for applying for the post of Associate Professor for those faculty members who joined Dept. of Design as Assistant Professors after completing their M.Des. This request made by DFAC will not be applicable to the faculty members joining IIT Guwahati afresh after completing their PhD degrees.
6. Therefore, The DFAC unanimously agreed to appeal to the BOG to reconsider the resolution 116th BOG meeting Resolution No: R_116BOG/11/2023 to support the following Assistant Professors for their continuous research and academic activities and provide moral boost and support to career enhancement possibilities. Please note that this also depriving them not to get considered for the bigger grants and projects through various schemes of Govt. of India.
 - Dr. Abhishek Shrivastava
 - Dr. Abhishek Singh
 - Dr. Mriganka Madhukailya

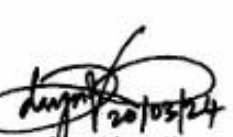
- Dr. Pankaj Upadhyay
 - Dr. Sharmistha Banerjee
 - Dr. Sheetal Madhav Gokhale
 - Dr. Supradip Das
7. The DFAC noted that their decision to appeal the 116th BOG meeting Resolution No: R_116BOG/11/2023 only for the above-mentioned faculty members was based on the following overall reasons:
- a. **Completion of PhD:** All the faculty have completed their PhDs as directed in the 76th BOG Meeting Resolution R_76/07/2014.
 - b. **Satisfactory Performance in Duties:** All faculty members satisfactorily executed their assigned academic, research, departmental and institute duties while they were doing their PhDs.
 - c. **Educational background:** All of the faculty are graduates from eminent institutes in India such as IITs, IISc and NID at their Masters level.
 - d. **Work Experience:** All the faculty have notable work experience in the industry and academia prior to their joining IIT Guwahati.
8. The DFAC decided that this appeal is only for one-time consideration to make the concerned faculty members eligible for applying for the post of Associate Professor. DFAC further request to the BoG to please consider the request favourably for the faculty members listed above. This will help Dept. of Design to exhibit more synergy in teaching, research and other department/institute level activities. These faculty members will also get motivated to contribute towards the growth of IIT Guwahati in a better manner. For their holistic development and to keep their morale high, once again DFAC request for one-time consideration to make the concerned faculty members eligible for applying for the post of Associate Professor favourably. Also, no other request would be made by DFAC, Dept. of Design in this regard to the BoG, if this issue gets resolved on a positive note.


Prof. Sougata Karmakar

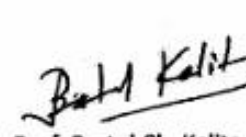
Chairperson, DFAC


Prof. Utpal Barua

Member, DFAC


Prof. D. Udaya Kumar

Member, DFAC


Prof. Pratul Ch. Kalita

Member, DFAC

04th June 2025

Reference Document for Agenda Item from the Department of Design, IITG for 122nd BoG meeting

Background

1. When the design department was established in IITG in 1995, there were no PhD programs in Design in the country. IITG started the PhD Program in 1999, while IIT Bombay commenced their doctoral program only in 2005. By 2013, around 13 PhDs in Design were awarded in India.
2. Due to a low faculty-student ratio and a shortage of candidates, IITG DoD requested an exemption to hire design faculty without a PhD. The Ministry of HRD approved this relaxation in 2013 (Annexure I).
3. Following Ministry approval, IITG BoG, in its 76th meeting (Annexure II), approved hiring Assistant Professors with a Master's degree. They set career progression criteria and mandated PhD enrolment for new recruits.
4. In October 2021, the 108th BoG (Annexure III) withdrew the relaxation criteria set in the 76th and 77th BoG meetings and applied the rule Ex-Post Facto to existing faculty. This decision, made without input from the Department, has hindered the career growth of faculty already serving at IITG.
5. In April 2021, the applications of Dr. Sharmistha Banerjee, Dr. Mriganka Madhukailya, and Dr. Abhishek Shrivastava for Associate Professor positions were rejected. The rejection was based on criteria only formalized later during the 108th BoG meeting in October 2021.
6. The Department of Design, through DFAC, requested the BoG to reconsider the decisions from the 108th BoG meeting, highlighting the career trajectory assurances made to Assistant Professors under the 76th BoG resolution.
7. In the 116th BoG meeting (Annexure IV), the board decided not to revert back to the 76th BoG resolution and did not provide clarity on the aspects of career progression for the concerned Faculty members.
8. In 2023, A second appeal sent by the Department of Design DFAC was rejected by the DoFA office for consideration as a BoG agenda item (Annexure IV).

04th June 2025

Key Issues Impacting Career Progression of the Department of Design Faculty

Currently, two criteria prevent faculty recruited under the 76th BoG provisions from applying for promotion:

1. *Supervision and Graduation of one PhD student:* Most affected faculty completed their PhDs after 2020 and were not permitted to supervise PhD students before that.
2. *Six years of post-PhD experience:* This disregards the value of the concerned faculty members' extensive pre-PhD experience, averaging 15 years in teaching, research, and industry.

All affected faculty in the Department of Design have over 10 years of experience as Assistant Professors at IIT Guwahati. They have played a key role in the department's success, contributing to design education, research, industry projects, outreach programs, and administrative work, benefiting both the institute and society.

Department's Contributions to the Design Education and Design Research in India

a. Pioneering Design Education Programs:

- DoD IITG launched India's first UG Design program in 1997 with intake from the IIT JEE.
- The concerned faculty members were instrumental in designing the post-JEE B.Des syllabus (2016 onwards) for UCEED entrants.
- The Department initiated India's first Doctoral program in Design, with graduates now holding faculty positions across IITs, IIITs, NIFTs, and NIDs, including Associate Professors and Professors at IITs.
- DoD launched the first PG program in Electronic Product Design in 2022. The concerned faculty members have proactively designed and executed the M.Des EPD curriculum- a program supported by MieTY, GoI.

b. Academic Contributions:

- DoD has awarded the highest number of PhDs in Design in India.
- The department has sustained the B.Des, two M.Des, and PhD programs for 28 years, making them among the best in the country.

c. Multi-disciplinary Faculty Expertise and Engagement:

04th June 2025

- Department faculty specialise in unique fields like Film Design, Furniture Design, Frugal Design, Sustainability, Automotive Design, and Typography, training experts in these areas.
 - Design faculty are regularly invited as guest faculty for workshops and lectures and contribute to curriculum design at IITs, IIMs, IIITs, NIDs, NIFTs, and internationally.
 - Many have developed several MOOC courses in Design.
- d. **Event Organization:** Organized notable design conferences like ICoRD, HWWE, and India HCI at IITG.

2. Contributions to Industry and Outreach

- a. DoD IITG graduates have excellent and consistent placement records in reputed multinational companies.
- b. DoD Student and faculty projects are consistently socially relevant (especially for the NE Region) and have received numerous awards, including Global Grad Show, Red Dot Design Award, Lexus Design Award, IF Design Award and many more.
- c. Faculty have developed socially relevant products and programs in Craft, Bamboo, Low-Cost Transportation, etc.
- d. Members have consultancy projects with many prominent multinational companies such as Microsoft, ABB, Samsung, Nokia, IBM, P&G etc.
- e. Faculty have led several activities for spreading design awareness (e.g., Program for School Children, Executive Development Programs) and continue to execute design workshops in industry-relevant topics.
- f. Several Executive Development Programs in Design for Industry / State Government Departments and Officers / Handicraft Industries of NE / Educational institutes of North East have been conducted.

3. Collaborations: Faculty members have been part of several international consortiums and collaborations, e.g., LeNS International, DAAD, Mitacs, Fulbright, and World Design Organization, etc.

4. Administrative responsibilities: Faculty members have contributed to departmental and Institute positions in HAB, Student Affairs, Academic Affairs, RnD and IPM.

04th June 2025

Arguments for reconsidering the career progression criteria of Current faculty members recruited under the 76th BoG resolution.

Challenges faced by the department

- a. The Department of Design emphasises creativity and innovation through hands-on, studio-based learning, requiring intensive one-on-one student-faculty interaction. Faculty have managed this demanding workload of 3 to 4 courses per semester while completing their own PhDs.
- b. Since the department's inception, the faculty strength has remained lowest in the institute in terms of Student/faculty ratio. Currently, we have 5 Professors, 4 Associate Professor and 11 Assistant Professors.
- c. The department has only 20 full-time faculty, leading to the lowest faculty-to-student ratio in the institute, the highest course load per faculty and challenges to research output.
- d. Low faculty-student ratio and a high attrition rate have resulted in faculty being unable to take more sponsored projects and other research engagements, affecting the overall departmental research output.
- e. The promotion issues faced by the affected faculty have further intensified these challenges, as fewer faculty members have advanced to Associate Professor and Professor levels.

Concerns towards Faculty Attrition Rate

- a. Over the last decade, 10 experienced faculty members have left IITG, many of whom left due to unfavourable promotion and administrative policies. Seeking opportunities for growth and career advancement by joining other IITs at higher positions and incentive, causing a steady loss of faculty in the Department of Design.
- b. Concurrently, the growing number of design institutes and programs across India (IITs, IIITs, NIDs, NIFTs, SPAs, etc.) that offer better incentives and growth prospects to new recruits is significantly impacting the increased attrition rate at the department.
- c. The faculty shortage increased pressure on existing members, prompting some to consider moving to other institutions due to limitations in career growth at IIT Guwahati.
- d. In an environment where there is already a severe dearth of qualified and talented design faculty across design institutions, the current recruitment and promotion criteria and some administrative policies make it difficult to attract and retain faculty members.

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5. Other Important Arguments

- a. Promotion criteria were changed retroactively for faculty recruited under the 76th BoG, requiring a graduated PhD student and six years of post-PhD experience, contrary to the promised career trajectories.
- b. Applying these rules retrospectively undermines the initial assurances given at the time of recruitment and creates significant challenges for the affected faculty.
- c. In recent times, other IITs have promoted design faculty to Associate Professor positions without having a PhD student graduate under their supervision or completing six years of post-PhD experience. Similarly, promotions to Professor positions have occurred without requiring 10 years of post-PhD experience or, in some cases, without a PhD (See Annexure V).
- d. PhD programs in Design are relatively new in India compared to other fields. As a result, faculty recruited in 2013 would not meet the current eligibility criteria for Professorship by 2023. This has led to a shortage of senior faculty, leaving the department underrepresented.

Key Points for BoG Consideration

1. Ensure parity in promotion criteria with similar design programs at sister IITs, which have addressed comparable issues through fair internal mechanisms.
2. Apply promotion criteria tailored to the multidisciplinary nature of design, rather than criteria based on science and engineering streams.
3. Recognize that PhD programs in design are relatively new in India, making it unfair to apply criteria designed for older, established streams like science and engineering. Faculty recruited in 2013 cannot meet the current criteria for Professorship by 2023, limiting growth prospects and leaving senior positions unfilled.
4. Faculty have managed high workloads while sustaining existing programs, launching new ones, and engaging in impactful projects, despite challenges like low faculty strength and high attrition.
5. Retrospective changes to promotion criteria have undermined assurances made during recruitment under the 76th BoG provisions, negatively impacting faculty career growth.
6. These changes have hindered faculty promotions to Associate Professor and Professor roles, resulting in under-representation of the department in senior positions at the institute.
7. A fair and supportive approach to career progression will help retain experienced faculty, uphold leadership in design education, and strengthen the department's contributions to research and society.

04th June 2025

Appeal to BoG

Reconsider career progression criteria in alignment with commitments made during recruitment.

Consider the restoration of the career progression as per the 76th BOG resolutions for the Department of Design faculties recruited till 2015.

Ensure fair promotion opportunities for affected faculty, addressing the unique challenges of the department.

-
- *Annexure I: Approval Letter from the Ministry*
 - *Annexure II: 76th BoG Minutes*
 - *Annexure III: 108th BoG- withdrawal of 76th and 77th relaxation*
 - *Annexure IV: Communication regarding requests for reconsideration of BoG agenda*
 - *Annexure V: Instances of Design faculty promotions in various IITs with relaxation*

ANNEXURE-28

No. Q/FD/695/03/2000
Government of India
Ministry of External Affairs
(FD Section)

New Delhi, the 25th September, 2023

ORDER

In supersession of this Ministry's Order No. Q/FD/695/1/90 dated 11th November, 1996 in respect of above mentioned subject, sanction of the President is hereby accorded to the rates of Daily Allowance(DA) for journeys on duty in various countries as given in the Annexure.

2. (i) The rates of DA shall be the same throughout a country. However, for tours undertaken by officers within the country of their posting, or for tours from one Mission to another by officers posted abroad, DA rates for each tour shall be regulated as under,

For the first seven days	Full admissible DA
For the next seven days	75% of Full admissible DA
For subsequent additional days	50% of Full admissible DA

(ii) For tours, by officers posted in India, from India to one or more countries abroad, DA rates for each tour shall be regulated as under,

For the first fourteen days	Full admissible DA
For the next fourteen days	75% of Full admissible DA
For subsequent additional days	60% of Full admissible DA

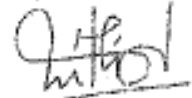
3. Admissibility of Daily Allowance for various officers/officials as defined in SR 17(as per 7th CPC) shall be as follows:-

- (a) Officers drawing pay in Pay Level-10 and above. : Full rates as indicated in the Annexure.
- (b) Officials drawing pay below Pay Level-10 but above Pay Level-1 : 75% of the prescribed rate.
- (c) Officials drawing pay in Pay Level-1 : 33% of the prescribed rate.

4. The rates of Daily Allowance fixed for various Pay Levels of officers do not include any element towards cost of transport for official journeys. Accordingly, the actual cost of taxi or conveyance hired for trips on duty which is considered necessary and reasonable by the controlling authority will be reimbursed to the officers, as per admissibility, subject to specific provision of funds in the sanction order sanctioning the deputation/delegation.

Contd...2

5. As regards accommodation, no monetary ceilings have been prescribed for hotel rentals but instead panels of hotels have been drawn up for all the major cities of the world. The officer is required to arrange accommodation in a hotel on the approved panel and claim reimbursement of the actual room rentals (including service charges, taxes etc.). For the cities where approved panel of hotels has not been prescribed, the lowest hotel rate for a particular level of officer in the capital city of the country shall be the ceiling for hiring accommodation in a hotel in such cities. Where the officer makes his own arrangement for accommodation or where accommodation alone is provided free, he shall be granted Daily Allowance at the rate prescribed for his grade.
6. Hotel entitlement of officers going abroad on non-representational visits such as training courses or seminars shall be one step below their normal entitlement.
7. Where an officer is treated as State Guest and is provided all meals free of cost, only 25% of the Daily Allowance rates shall be admissible.
8. No reimbursement on account of tips, in addition to Daily Allowance shall be admissible.
9. Where the hotel charges include breakfast charges, the Daily Allowance shall be reduced by 10%.
10. In the case of countries, where local currencies are freely convertible, the equivalent amount of prescribed Daily Allowance in US Dollars for the country concerned may be paid in the local currency. The local currency equivalent may be arrived at via Rupee, by using the official rates of exchange fixed by the Ministry from time to time. In the case of Missions where local currencies are not freely convertible, the prescribed Daily Allowance for the country concerned may be paid in US Dollars.
11. This Issues with the concurrence of the Ministry of Finance (Department of Expenditure) vide their I.D. Note No. 19035/1/2022 E-IV dated 13.09.2023 and IFD of this Ministry vide their Dy.No. 3635/Dt(Fin) dated 15.09.2023.
12. The above order will be effective from 21.09.2023



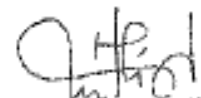
(Nithin Kunneparambil)

Under Secretary to the Government of India

Copy to:

1. All Indian Missions/posts abroad.
2. The Director of Audit, Washington/London.
3. The Director of Audit, CR, New Delhi.
4. The Chief Controller of Account, MEA, New Delhi.
5. The Chief Controller of Auditor General, New Delhi.
6. The Resident Audit Officer, MEA, New Delhi.
7. Fin./Cash-I/II/III/IV/GA Section, MEA, New Delhi.
8. All Ministries/Departments of Govt. of India.
9. Office of Chief Secretaries to State Govts./Union Territories
10. India International Centre, New Delhi.
11. Indian Council of Cultural Relations, New Delhi.
12. 50 spare copies.

They are requested to circulate these orders to all subordinate offices/PSUs under their control.



(Nithin Kunneparambil)

Under Secretary to the Government of India

ANNEXURE-29

Name of Post: Assistant Executive Engineer

No	Heading	Information
1.	CLASSIFICATION	Group A
2.	PAY MATRIX LEVEL	Pay Matrix level – 10 (as per 7 th CPC) PB3 ₹15600 - 39100, GP: ₹5400 (As per 6 th CPC)
3.	WHETHER SELECTION OR NON-SELECTION POST	Selection
4.	WHETHER BENEFIT OF ADDED YEARS OF SERVICE ADMISSIBLE	As per extant rule
5.	AGE LIMIT FOR DIRECT RECRUITS	Up to 35 years No upper age limit for regular employees of IIT Guwahati
6.	EDUCATIONAL & OTHER QUALIFICATION REQUIRED FOR DIRECT RECRUITS	(1) Bachelor's Degree in Civil Engineering with at least 6 years working experience in design & estimation/supervision of construction of roads & multistoried buildings / maintenance of water supply and sewage system. (2) Bachelor's Degree in Electrical Engineering with at least 6 years working experience in supervision/design/estimation/ maintenance of electrical installations, sub stations, HT and LT distribution systems, internal electrification of buildings. (3) Bachelor's Degree in Mechanical Engineering with at least 6 years working experience in supervision/design/estimation/ maintenance of air conditioning system of 3000TR water cooled/air cooled chilled water based and 1800 HP VRV AC.
7.	WHETHER AGE & EQ PRESCRIBED FOR DIRECT RECRUITS WILL APPLY IN THE CASE OF PROMOTEES	Not Applicable
8.	PERIOD OF PROBATION, IF ANY	One Year
9.	METHOD OF RECTT. WHETHER BY DIRECT RECTT. OR BY PROMOTION OR BY DEPUTATION /ABSORPTION & % OF THE VACANCIES TO BE FILLED BY VARIOUS METHODS	Direct Recruitment or Deputation (50%), Promotion (50%)
10.	IN CASE OF RECTT. BY PROMOTION/ DEPUTATION/ ABSORPTION GRADES FROM WHICH PROMOTION/ DEPUTATION/ ABSORPTION TO BE MADE	Senior Assistant Engineer with 5 years' experience Or, Experience of 10 years as Sr. Assistant Engineer and Assistant Engineer taken together.
11.	IF A DPC EXISTS WHAT IS ITS COMPOSITION	As per section 12 (3) (e) of the Institute Statues 1. Director or his nominee – Chairman *2. A nominee of the Board – Member 3. Head of the Department/Centre/School concerned or Registrar, as the case may be – Member 4. An expert from staff of the Institute nominated by the Director - Member * the nominee shall be from outside the Institute.
12.	RESERVATIONS	As per Rules
13.	REMARKS	None

ANNEXURE-30

DISCUSSION POINT

ITEM NO.18 (A)

(A) To consider and approve the electricity tariff to be charged from the occupants of the residential quarters by revising connected load and commercial consumers of the IITG Campus

IITG/96th-B&WC/2025/MINUTES
7th January, 2025

You may aware that APDCL (Assam Power Distribution Company limited) has revised the electricity tariff recently and the institute has also started receiving electricity consumption bill as per the revised tariff. The new schedule of tariff applicable to us is shown below –

(A) LT category – II : Domestic A (Above 0.5 Kw to 5 Kw) (Applicable to our residential quarters)

Existing Tariff / Unit		New Tariff / Unit revised by APDCL	
1. Energy charge		1. Energy charge	
a. For first 0-120 Kwh/month	@ Rs. 5.96/ Kwh	a. For first 0-120 Kwh/month	@ Rs. 6.00/ Kwh
b. For next 121 - 240 Kwh/month	@ Rs. 6.25/ Kwh	b. For next 121 - 240 Kwh/month	@ Rs. 7.30/ Kwh
c. Balance Kwh/month	@ Rs. 7.25/ Kwh	c. For next 241 - 300 Kwh/month	@ Rs. 8.20/ Kwh
		d. For next 301 - 500 Kwh/month	@ Rs. 8.40/ Kwh
		e. Balance Kwh/ month	@ Rs. 9.19/ Kwh
2. FPPPA charge	@ Rs. 0.59/ Kwh	2. FPPPA charge	0.00
3. Fixed charges	For A,B type quarters Rs 50 and for C and above Rs 100 as per 20 th BOG approval.	3. Fixed charges	@ Rs. 70.00/ Kwh/month

(A) Bulk Supply-Government Educational Institutions:

The electricity bills for all the commercial consumers of the campus and the construction agencies will be charged as the revised tariff being charged to IIT Guwahati by the APDCL under category of HT-IV : Bulk supply – Government Educational Institutions).

Existing tariff		New Tariff
i) Energy charge	@ Rs. 6.45/ Kwh	@ Rs. 8.44/ Kwh
ii) Fixed charge	@ Rs. 110.00 / KVA / month	@ Rs. 150.00 / KVA / month

It may be noted that as per Boards resolution (20th BOG dated 17.01.2001) we have been following APDCL tariff for domestic consumer under LT-II (Domestic A) Category and for commercial shops, Banks, construction power etc. under HT Category-IV: Bulk supply (Govt. Educational Institution).

Further, we have adopted the fixed charges for different category of quarters as follows (as per the same resolution of the BOG).

Category	Fixed Charge
----------	--------------

IITG/96th-B&WC/2025/MINUTES
7th January, 2025

A. For quarter types 'C' & Above	@ Rs. 100.00/ month	The
B. For quarter types A, B & Married Scholars Hostel	@ Rs. 50.00/ month	

Minutes of 20th BOG dated 17th January 2001 is placed at Flag-A.

In view of the above, we may perhaps be review the Board resolution in regards of adoption of electricity billing tariff for IITG Consumers. During the adoption of billing tariff (Domestic A) from APDCL (formerly ASEB), a Flat Fixed charges was considered amounting to Rs. 50.00 for A, B type Qtrs. and Rs. 100.00 for C, D, E & F Type Qtrs. Since the Fixed charges are calculated on the basis of connected load in a particular consumer in his house/office premises. Now, considering increasing numbers of various types of Quarters and variety of the connecting load of each type of Quarters, a review of the fixed charges is felt necessary.

Considering the above, the following electricity billing tariff has been proposed for the IITG consumers (domestic and commercial) on the basis of connected load –

Sl. No.	Consumer Category	Fixed Charges (Rs./Kw/month)	Energy Charges (Rs. Per kWh)		
			Unit Charge	FPPPA	Effective rate
1	LT Category, Domestic A – above 0.5 kW to 5 kW				
	0 to 120 units per month	@ ₹ 70	@ ₹ 8.00	0.00	@ ₹ 8.00
	121 to 240 units per month	@ ₹ 70	@ ₹ 7.30	0.00	@ ₹ 7.30
	241 to 300 units per month	@ ₹ 70	@ ₹ 8.20	0.00	@ ₹ 8.20
	301 to 500 units per month	@ ₹ 70	@ ₹ 8.40	0.00	@ ₹ 8.40
	Balance units	@ ₹ 70	@ ₹ 9.19	0.00	@ ₹ 9.19
2	LT Category – III, Domestic B – 5 kW to 30 kW				
	0 to 300 units per month	@ ₹ 70	@ ₹ 7.75	0.00	@ ₹ 7.75
	301 to 500 units per month	@ ₹ 70	@ ₹ 7.95	0.00	@ ₹ 7.95
	Balance units	@ ₹ 70	@ ₹ 8.74	0.00	@ ₹ 8.74
3	LT Category – IV, Commercial load above 0.5 kW to 30 kW	@ ₹ 150	@ ₹ 9.19	0.00	@ ₹ 9.19

A committee was formed by competent Authority to assess the connected load of the different types of residential quarters type A,B,C,D,E and F to ascertain the Fixed charges at Annexure (AP 337 to AP 355).

The committee followed the APDCL guidelines for computing the Connected Load (in KW), and the detailed calculations of the connected load for various quarters are included in Annexures 1 to 7. Based on the assessment, the committee summaries the connected load of various quarters within the IITG campus as follows:

IITG/96th -B&WC/2025/MINUTES
7th January, 2025

S/No	Type of Quarter	Connected Load
1	A type	2 KW
2	B type	3 KW
3	C type	4 KW
4	D type	5 KW
5	E type	5 KW
6	F type	6 KW
7	Married Scholar Hostel (MSH)	2 KW

The committee further recommends to consider the above assessment of Connected Load for different types of quarters in the revised tariff of APDCL by incorporating the following Consumer Category for various kinds of quarters:

Sl. No.	Consumer Category	Remarks
1	LT Category-II, Domestic A - above 0.5 kW to 5 kW	This category shall covers residential quarters of types A, B, C, D, E and MSH
2	LT Category-III, Domestic B - above 5 kW to 30 kW	This category shall covers residential quarters of F-type
3	LT Category - IV, Commercial load above 0.5 kW to 30 kW	This category shall covers all Commercial consumers

The COMMITTEE is, therefore, requested to consider and RECOMMEND for approval of the new proposed tariff of electricity bill as per APDCL and connected load for different types of quarters in the revised tariff of APDCL by incorporating the Consumer Category for various kinds of quarters by BOG. It is further requested to RECOMMEND for approval by BOG, Implementation of revised electricity tariff as and when tariff revision is done by APDCL.

Resolution No: R/96-B&WC/18(A)/2025

The Committee RESOLVED to RECOMMEND to the Board for approval of the new proposed tariff of electricity bill as per APDCL and connected load for different types of quarters in the revised tariff of APDCL by incorporating the Consumer Category for various kinds of quarters by BOG. It further RECOMMENDED for approval by BOG, Implementation of revised electricity tariff as and when tariff revision is done by APDCL.



MEMORANDUM OF UNDERSTANDING

Between

Indian Institute of Technology

Guwahati

And

Department of Higher Education

Ministry of Education

Government of India

For

2025-26

Memorandum of Understanding (MoU) between Department of Higher Education, Ministry of Education, Government of India & the Indian Institute of Technology Guwahati for 2025-26 in pursuance of the Rule 229(xi) of the GFR, 2017

This Memorandum of Understanding (hereinafter referred to as MoU) is entered into at New Delhi on this ____ day of _____, 2025 between Department of Higher Education, Ministry of Education, Government of India, Shastri Bhawan, Rajendra Prasad Road, New Delhi-110011 (hereinafter referred to as MoE)

And

The Indian Institute of Technology Guwahati (hereinafter referred to as the Institute) having its Headquarter at Guwahati and represented by its Director (hereinafter referred to as the Institute) which term and expression shall mean and include, unless repugnant to the context, its successors, assignees, administrators of the Institute.

WHEREAS

1. This MoU is executed in terms of Rule 229 (xi) of the General Financial Rules, 2017 (hereinafter referred to as GFR, 2017) and the subsequent instructions issued by the Ministry of Finance, Department of Expenditure, (hereinafter referred to as MoF) with the objective of improving efficiency of the expenditure, making the action plan outcome oriented, maintaining financial discipline and measuring performance of the Institution on key parameters against the targets set so as to improve its performance.
2. The Institute has the pre-defined Vision, Mission and Objectives as outlined hereunder:-

A. Vision:

- i) To be recognised internationally for excellence in research, pursuit for development activities and deep concern for students' care
- ii) To be of service to the citizens of the Country
- iii) To become a preferred destination of:
 - Students seeking best science and engineering education
 - Scholars seeking intellectual ambiance and encouragement for research
 - Companies recruiting innovative minds
 - Organizations seeking collaboration in product development

iv) Values:

- Academic excellence and freedom
- Fostering the spirit of inquiry, adventure and exploration both at problem solving and conceptual advancement
- Continuous improvement of programs and processes
- The success of students and develop their individuality
- Personal and professional development of the faculty and staff
- Diversity among the students, faculty and staff

v) Institutional Goals:

- To be recognised as one of the worlds' top 100 Institute/University in coming fifteen year
- To enhance external grant and research funding at the level of Internationally well ranked institutes
- To graduate 95% of the entering PhD students within four years while maintaining rigorous academic standards
- To furnish state-of-art facilities for all programs in coming fifteen years

B. Mission:

- i. To act as a nucleus for the growth of science and technology
- ii. To sustain and foster excellent education in engineering and science in undergraduate levels
- iii. To give a major boost to the existing post-graduate coaching/teaching and research programmes, initiate new research activities in selected disciplines and achieve excellence
- iv. To promote globalization and support for local industries hand in hand
- v. To promote technology transfer from Institute to industries and academic institutions
- vi. To promote innovation in all field and provide support to innovators and entrepreneurs
- vii. To promote sponsored research and collaborative projects with industries, R&D organisation and academic institutions in India and Abroad
- viii. To contribute to the development of India and North East India in particular

C. Objectives:

- i. To provide the best educational infrastructure for imparting high class education in science and technology and a creative atmosphere for inter-disciplinary research both by the students and the faculty
- ii. To increase the student capacity to meet the growing demands for the country
- iii. To maintain global standards in student-faculty ratio, research output, publications in journals and placement of students
- iv. To participate in and contribute to nation building
- v. To provide research and development consultancy, which will foster healthy industry-academic partnership, thereby providing a competitive edge to the indigenous manufacturing

NOW, THEREFORE, the parties here to express their common understanding as under:

(A) MOE shall

- (i) Provide financial support to the Institute to meet its recurring and non-recurring liabilities in such manner and on such conditions as prescribed by the Government of India (hereinafter referred to as Govt) from time to time,
- (ii) Help raise other resources, including loan from HEFA for expansion of infrastructural facilities, which have a direct bearing on the performance of the Institute as committed in this MOU.
- (iii) Provide guidance and advice in administrative, financial, legal and such other matters as the Institute may require in fulfilling its mandate.
- (iv) Provide support in obtaining necessary clearances and approvals, as and when required, from various Ministries, Departments, and Agencies of the Central/State Governments.
- (v) Provide support in resolving any dispute with any other authority of the Central/State Government or a private party, as and when required.

(B) THE INSTITUTE shall comply with:

- (i) Without prejudice to what has been stipulated in the Institute of Technology Act, 1961 (hereinafter referred to as the Act of 1961), as amended from time to time and the Statutes framed there under, the institute is expected to recover their charges at rates not lower than cost recovery norms

- (ii) Specific provisions as contained in the OM No.1/1/2016-E.IIA dated 13.01.2017 in relation to revision of pay scales in accordance with the recommendations of the 7th CPC and any other instruction issued by MOR from time to time on issues pertaining to the Institute.
- (iii) The provisions of the GFR, 2017, including the instructions on financial advice for autonomous bodies, as mentioned in Rule 229(viii) and those concerning release of grants-in-aid, submission of audited accounts, performance report etc.
- (iv) Guidelines issued by the Central Vigilance Commission (CVC) in matters of vigilance and disciplinary proceedings etc.
- (v) Uniform accounting procedure in accordance with the guidelines issued by MoF.

Provisions of the Institutes of Technology Act, 1961, the Statutes framed thereunder and the instructions issued by MOE from time to time with regard, inter-alia, to creation of posts and framing of Recruitment Rules.

- (C) **THE INSTITUTE** shall also ensure to:
 - (i) Finalise any understanding or MoU with any other party including similar organizations abroad in accordance with the provisions of the Act of 1961 and the Statutes framed there under, and the instructions issued by MOR from time to time.
 - (ii) Frame Rules for its corpus fund indicating clearly the Internal Revenue Generation (IRG) that can be transferred to such fund or utilized from such fund and items for which such expenditure can be incurred.
 - (iii) Have clearly defined 'Delegation of Powers' for deciding all administrative and financial matters.
 - (iv) Shall run courses, to the extent possible, to be self supporting without the need for cross subsidization as well as over-charging from students for flagship courses.
 - (v) Ensure that the post of Registrar is filled up by a person having sufficient experience in administration and should preferably be an appropriate level official from the Government on deputation to ensure neutrality and transparency.
 - (vi) Ensure that the Recruitment Rules for the posts of Registrar and the Finance Officer are framed and the selection must follow the Recruitment Rules.
 - (vii) Ensure that all its accounts are audited by internal auditors regularly and formal audit by the CoM+ in terms of the provisions of the Act of 1961 and the Statutes framed thereunder.

- (viii) Ensure that all financial operations are done under the ***EAT Module of PFMS and transaction done through TSA mode.***
- (ix) Present an outcome budget along with annual action plan so that it can be dovetailed in the outcome budget of MOE.
- (x) Comply strictly with the timelines for submission of annual reports and annual audited accounts to MOE for the purpose of being tabled in Parliament ***within 9 months from close of the financial year.***
- (xi) Forward to MOE any information required by it to satisfy any requirement related to Parliamentary Matter, RTI, Public Grievances, VIP References, Court Cases, and Notices from Commissions and Statutory Authorities and also inputs for formulation of any policy.
- (xii) In order to attract good number of meritorious students to join PMRF scheme, faculty members of the institute has identified NA (indicate number) potential students in final year; for mentoring and guiding them in preparing projects / abstracts so that they are able to meet the PMRF selection criteria.
- (xiii) The Institute to ensure that the reservation in prescribed percentage is followed as per the CEI (Reservation in Admission) Act, 2006 for students and as per the CEIs (Reservation in Teachers Cadre) Act for faculties. Also, the GoI guidelines are followed in recruitment of non-teaching posts. The Institute shall ensure equal opportunities and necessary facilities to persons with disabilities in admission and services as per the law.
- (xiv) **Special recruitment drive in mission mode will be conducted by the Institute to fill the vacant faculty positions. So far 1 number of faculties has been recruited by the Institute.**
- (xv) **It shall be the responsibility of (Institute acronym) to ensure that support of Ministry of Education is suitable incorporated in the publications (papers, reports etc.), products, technologies and the catalogues arising out of the PROJECT. This support should include all such PROJECTs where institute resources are being utilized (men and material both); where Scholarships/ fellowships are being used from this Ministry's fund (please mention specifically if PMRF fellows are involved); where salaries for faculty/ non-faculty involved in PROJECTs are being paid from Ministry's fund; all other projects where funds from Ministry of Education are being utilized directly or indirectly etc.**

(D) FINANCIAL POSITION:

Details of funds available with the Institute in the last three years are as under:-

Nature of Funds	2022-23	2023-24	2024-25
Government Grants	459.73	542.02	613.42
Internal Resources	73.38	77.06	82.50
Corpus Funds	108.59	126.78	139.46

Any other Sources (Interest Earned)	12.37	20.74	22.81
Total	654.07	766.60	858.19

(E) RECEIPT AND EXPENDITURE POSITION:

Estimates of Receipt and Expenditure for the period of MoU, i.e. 2025-26 are as under: -

Nature of Receipt	Amount	Heads of Expenditures	Amount
Government Grants	615.00	OH 31	260.00
		OH 35	100.00
		OH 36	255.00
Internal Resource	85.00	HEFA Principal Repayment	39.66
Corpus Funds	15.00	NA	0.00
Any other Source (Interest)	30.00	Other Expenditure	95.00
Total	745.00		749.66

(F) ANNUAL TARGETS FOR PHYSICAL OUTPUTS/DELIVERABLES:

(As per Annexure I)

(G) PERFORMANCE EVALUATION PARAMETERS:

- The performance will be evaluated using the criteria listed at Annexure I. The weightage to be attached to each criterion and the criterion value corresponding to different performance ratings are also given therein. The overall score will be calculated through the formula given in the Annexure based on the scores obtained in each parameter.
- There would also be a negative marking by which the overall score obtained through Annexure I will be reduced based on penalties listed out in Annexure II
- The Consolidated score would be arrived at by reducing the negative score obtained in Annexure II from the overall score obtained under Annexure I.
- The overall rating of the organization would be as given in Annexure III based on the consolidated score obtained in Para (iii) above.
- The number of meritorious students identified by the faculty members of the institute for mentoring and guiding them in preparing projects / abstracts so that they are able to meet the PMRF selection criteria.

(H) IMPLEMENTATION AND MONITORING OF THE MoU:

- (i) Performance Evaluation against MOU parameters shall be carried out every quarter and monitored by the Institution.
- (ii) The performance evaluation shall be submitted to the Board of Governors on quarterly basis during the Board meetings for consideration & review. After the review by the Board, the same shall be sent to MOE along with the recommendations and the comments of the Board.
- (iii) A Joint review by the Institution and the MOE shall be carried out within 90 days of completion of the financial year. The result of the Joint Review shall be placed before the Board. The Director of the Institute shall ensure compliance of the issues raised or pointed out in the review and shall cause the MoU report and the review comments prominently hosted on the website of the Institute.


(.....)
Director
Indian Institute of Technology

(.....)
Additional/Joint Secretary (TE)
Department of Higher Education
Ministry of Education
Government of India
(SEAL)

(SEAL) निदेशक
भारतीय प्रौद्योगिकी संस्थान गुवाहाटी
गुवाहाटी-७८१०३९
Director
Indian Institute of Technology Guwahati
Guwahati-781039
New Delhi:
Date:

Annexure I										
INDIAN INSTITUTE OF TECHNOLOGY GUWAHATI										
PERFORMANCE EVALUATION PARAMETERS AND TARGETS 2025-26										
Sl.	Criteria	Existing Levels	Targeted Levels	Unit	Weight age	Criteria Value				
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
No.		Average of 3 years, 2022-23, 2023-24, 2024-25 (X)	2025-26 (Y)			Excellent (10 pts)	V.Good (8 pts)	Good (6 pts)	Fair (4 pts)	Poor (2 pts)
						Reached the figure Y, i.e. Target as given in Col. (4)	Less than Y but Reached Figure = $X + 0.8*(Y-X)$	Less than Figure in Col. 8 but Reached Figure = $X + 0.6*(Y-X)$	Less than Figure in Col. 9 but Reached Figure = $X + 0.4*(Y-X)$	Less than Figure = $X + 0.4*(Y-X)$
1.	Student strength				(35)					
1.1	UG students intake	1011	1018	No.	10		8			
1.2	PG students intake	1065	1065	No.	10		8			
1.3	Ph.D. intake	566	596	No.	5		8			
1.4	Dual Degree, if any, during the year	20	0	No.	5					
1.5	Teacher student ratio	1:15	1:10	ratio	5			6		
2	Research and Professional practice				(22)					
2.1	Combined Metric for Publications	29.80	31	Metric parameter	5		8			
2.2	Combined Metric for Quality of Publications	29.68	33	Metric Parameter	5		7			
2.3	No. Of patents filed	114	125	No.	5		8			

2.4	No. Of patents granted and licensed	45	55	No.	3					
2.5	Total revenue accruing to the Institution (as distinct from to individual faculty) through consultancies	52.61	60	Rs.	2					
3	Graduation Outcome				(13)					
3.1	Combined % of placements, higher studies and entrepreneurship	83.10 78.00 65.80	90-95	%	5		8			
3.2	Median salary achieved in placements	19.00	25-30	Rs.	5		8			
3.3	No. Of Ph. D students graduated	293	330	No.	3		8			
4	Financial parameters				(10)					
4.1	% of total cost recovery by means of fees and other resources, except MoE funds (Sum of Item 3 in Annexure IV)	10.55%	11.61%	%	4			6		
4.2	Incremental growth in amount of Corpus Fund as on 1 st July of the year compared to 1 st July of previous year	16.19 crore	17.81 crore	Rs.	2					
4.3	% Utilisation of funds received from MoE w.r.t to BE/RE	98.77%	100%	%	4					
5	Outreach and inclusivity				(10)					
5.1	Percent students from other countries	0.48	0.50	%	1			6		
5.2	Percentage of girl students	22.75	23	%	2		8			
5.3	% of faculty from SC, ST, OBC	6.33	10	%	2				4	
5.4	% of students from SC, ST, OBC	52	53.5	%	2					
5.5	No. Of cases reported related to sexual harassment	0	0	No.	2					
5.6	No. Of ragging cases reported	0	0	No.	1					

6	Infrastructure creation (where applicable, in other cases weightage will be zero)				(10)					
6.1	Infrastructure created during the year (In sq. Meter)	28592	28533	Sq. Meter	10	8				
7	Overall Performance				(20)					
7.1	NIRF Ranking	7 (Engineering)	5	rank	20	8				
8	PMRF				(10)					
8.1	No. of students mentored by faculty	-	-	No.	5					
8.2	No. of students admitted out of mentored ones	-	-	No.	5					
	Total				130					

1. If any parameter is not applicable to any Institution, the same may be substituted/ modified/ deleted from this list. The overall weightage obtained by adding Column 6, will be the denominator for calculation of % performance
2. Existing level will be decided by taking the average values of last three years from 2022-23, 2023-24, 2024-25 except in case of NIRF, where it will be the Rank in 2024-25. If the 2024-25 parameter is not yet available at the time of signing of MoU then average of two years 2022-23 and 2023-24 would be taken. If the Institution did not participate in NIRF Ranking in 2024-25, a notional ranking of 500 would be given for the year 2024-25 for calculation purposes.
3. The Institution and the Ministry would arrive at an agreement on which NIRF Ranking category should be applied for the Institution and then the evaluation would be done on performance in that category only. A change in category would be permitted during the course of the year only if the chosen category is not being taken up by NIRF for categorisation in the year 2024-25.
4. For parameters like ragging cases, anti-sexual harassment cases and NIRF ranking, a lesser value than existing level would be taken as successful achievement and achievement parameter would be accordingly modified.
5. Score given on each parameter would be as follows: Excellent – 10; Very Good – 8; Good – 6; Fair – 4; Poor – 2
6. If an Institution does not participate in NIRF Ranking exercise in the current year, the weightage would remain at 20 for the NIRF parameter and the Institution would get a zero score on it.
7. Overall Score of an Institution would be calculated as follows: $\text{Sum (Score of each Parameter} \times \text{Parameter weightage)} \times 100 / \text{Total weightage}$

Annexure II

PARAMETERS FOR NEGATIVE MARKINGS

There will be negative marking from the overall score, obtained in Annexure I, as follows:

- i) Laying of Annual Report in Parliament
 - a. If Annual Report of 2023-24 submitted to MoE before the start of Winter session, 2023 – Less 0%
 - b. If Annual Report of 2023-24 submitted to MoE after 1/1/2024 but before 31/3/2024 – Less 1%
 - c. If Annual Report of 2023-24 not submitted to MoE by 31/3/2024 – Less 3%
- ii) Submission of data for AISHE
 - a. If submitted in 2024-25 within the last date fixed for the same – Less 0%
 - b. If submitted in 2024-25 but after last date fixed for the same but before 31.3.23 – Less 1%
 - c. If not submitted in 2024-25 by 31.3.2024 – Less 3%
- iii) Holding of Meeting of Board at least once a quarter (*Other Institutions may mention their own Management bodies*)
 - a. If Board meeting held once in a quarter, with at least 4 meetings in a year – less 0%
 - b. If Board meeting not held in any quarter, but 4 meetings held in a year – less 1% for each quarter when Board meeting not held
 - c. If total number of Board Meetings held in year less than 4 – less 4%

Quarters for this parameter mean the periods: Quarter I: April-June; Quarter II: July-September; Quarter III: October – December; Quarter IV: January - March
- iv) Counselling system in the Institution.
 - a. When a robust counselling system exists and there is no suicide or attempt to suicide – less 0%
 - b. When no robust system exists but there no suicide or attempt to suicide – less 1%
 - c. When a robust counselling system exists but there is at least one suicide or attempt to suicide – less 3%
 - d. When no robust counselling system exists but there is at least one suicide or attempt to suicide – less 4%
- v) Signing of MoU
 - a. When MoU for 2024-25 signed before 31/3/2024 – less 0%
 - b. When MoU for 2024-25 finalized by MoE and Institution jointly but not signed by 31/3/2024 – Less 0.5%
 - c. When MoU for 2023-24 neither finalized by MoE and Institution jointly nor signed – Less 2%

- vi) Vigilance cases
 - a. Where Disciplinary cases ordered by CVC – less 1% per case
 - b. Where criminal prosecution or CBI enquiry ordered by CVC – Less 2% per case

For this purpose, each case would mean each separate incident on which an enquiry has been done by CVC
- vii) On boarding on ABC platform
 - a. In case of No – less 1%
- viii) Preparation of Institutional Development Plan (IDP) as envisaged in NEP,2020
 - a. In case of No – less 1%
- ix) Implementation of Multiple Entry- Exit system
 - a. In case of No – less 1%
- x) No of Courses through Online & Digital Education with credit mechanism
 - a. In case of No – less 1%

Annexure III

RATING OF INSTITUTION BASED ON CONSOLIDATED SCORES

Performance of the Institution would be graded based on overall score less the negative score to get the Consolidated Score. The performance based on the consolidated score would be as follows:

Consolidated Score		Rating
More than	Equal to or less than	
90	100	Excellent
70	90	Very Good
50	70	Good
33	50	Fair
Less than or equal to 33%		Poor

Annexure IV

Indian Institute of Technology Guwahati

Financial Commitment of MoE and Other Sources of Revenue

1. The MoE would allocate the following funds to be released through Consolidated Fund of India in the year 2025-26:
Budget Estimate (BE): Revenue – Rs.515.00 Crores
Capital – Rs.100.00 Crores
2. The Institution would apply for grant of funds under HEFA as follows:
HEFA Loan application: Rs.38.90 crore
3. The Institution will raise funds from other sources as follows:
 - i. User charges in form of fees Rs.34.05 Crores
 - ii. User Charges other than fees Rs. 35.82 Crores
 - iii. Alumni donation: Rs. 1 crore approx.
 - iv. Extra mural funding from other Departments/ Ministries of Government of India: Rs.110 Crores
 - v. Extra Mural funding from other sources: Rs.56 Crores
 - vi. Other resources not covered above: Rs. 12 Crores

INDIAN INSTITUTE OF TECHNOLOGY GUWAHATI**NOTE SHEET**

First Page

Section: Academic

File Ref.: IITG/Acad/2025

Date : 02-05-2025

Sub: Revision of fee for course registration in summer term – reg.

The fee for course registration in the summer term was decided long back and the fee is Rs. 300/- per credit. Recently, the fee for supplementary examinations was revised to Rs. 500/- per credit and the improvement examination fee was fixed at Rs. 1000/- per credit.

Further, it is to be noted that faculty remuneration for summer term courses was revised recently from Rs. 5,000/- per credit to Rs. 10,000/- per credit. In addition, remuneration for Teaching Assistants has been introduced for summer term courses.

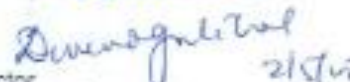
In view of this, as per the discussion with Dean and Associate Deans of Academic Courses, Associate Dean of Academic Research, Dean of Students' Affairs and Dean of Administration, it is proposed that the fee for summer term courses be revised to Rs. 1000/- per credit. Further, it is proposed that the fee for summer term SA courses be fixed at Rs. 2500/- per course.

The matter is placed for consideration and approval please.


Dean of Academic Courses
21/5/25


Dean of Administration
02/05/25

अनुमोदित
Approved


Director
21/5/25

निदेशक / Director
आई आई टी गुवाहाटी
IIT Guwahati

MINUTES CUM RECOMMENDATIONS OF IFAC MEETING HELD ON 24.02.2025

FOR VARIOUS HONORARY POSITIONS

As per the approval of the BOG in its 102nd meeting vide resolution no. R102BOG/10/2020, the IFAC for recommendation of nomination received for various Honorary Position was held on 24.02.2025 at 11 am in Board Room of the Institute. The composition of IFAC are given below :-

1. Director, Prof. Devendra Jalihal (Chairman)
2. Dean, AER, Prof. Sumana Dutta (Member & Convener)
3. Dean, Faculty Affairs, Prof. Debabrata Chakraborty (Member)
4. Dean, Academic Affairs, Prof. K. V. Krishna (Member)
5. Dean, R&D, Prof. Rohit Sinha (Member)

The Heads of the following Divisions also attended the meeting as special invitees.

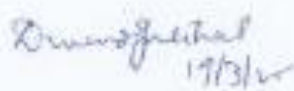
6. Department of Biosciences and Bioengineering, Prof. Utpal Bora
7. Department of Chemistry, Prof. Aditya N. Panda
8. Department of Mechanical Engineering, Prof. Shyamanta M. Hazarika
9. Centre for Indian Knowledge Systems, Prof. Uday S. Dixit

The IFAC had a thorough deliberation and individually scrutinized the nominations received. The following recommendations and remarks have been made by the IFAC for the nominations received for various Honorary Positions :-

1. Prof. Prakash Kumar was nominated by the Department of Biosciences and Bioengineering, for a Visiting Faculty position. However, since he will be visiting the department only occasionally, and since he is also above 60 years of age on the day of nomination, it was deliberated to offer him Honorary Professor position. The offer will be made for a period of initially two years, extendible to a third year.
2. Prof. Hasan Uludag was nominated by the Department of Biosciences and Bioengineering, for a Visiting Faculty position. However, since he will be visiting the department only occasionally, it was deliberated and decided to offer him the position of Honorary Professor. The offer will be made for a period of initially two years, extendible to a third year.
3. Dr. Diganta Biswa Sarma was nominated by the Centre for Indian Knowledge Systems, for the position of Adjunct Faculty. Dr Sarma has previously given lecture series in the centre, and expected to do so in the future. However, since he does not have a PhD degree, it was decided to offer him the position of Professor of Practice, for an initial period of one year, extendible to three years.
4. Dr. Sampadananda Mishra was nominated by the Centre for Indian Knowledge Systems, for the position of Adjunct Faculty. Dr Mishra has previously given lecture series in the centre, and expected to do so in the future. The offer will be made for the position of Adjunct Professor for a period of one year, extendible to three years.

5. Prof. Dipanjan Pan was nominated by the Department of Chemistry, for the position of Honorary Faculty. Prof. Pan will be offered the position of Honorary Professor. The offer will be made for a period of initially two years, extendible to a third year.
6. Dr. Hamidreza Namazi was nominated by the Department of Mechanical Engineering as an Adjunct Faculty. However, the date of nomination was over a year ago, and the application was also not complete with signatures from the DFAC in the required format. Hence it was deliberated that Dr. Namazi's application be sent back to the Department, who may then make necessary recommendations, as per format.
7. Dr. Prasanta Kumar Panda was nominated by the Department of Mechanical Engineering for the position of Professor of Practice. He will be offered the position of Professor of Practice for a period of one year, extendible to three years.

Signatures of the IFAC for the Honorary Positions held on 24.02.2025: -

Sl. No.	Name	Signature
1.	Prof. Sumana Dutta, Dean, AER (Member & Convener)	
2.	Prof. Debabrata Chakraborty, Dean, Faculty Affairs (Member)	
3.	Prof. Kanduru V. Krishna, Dean, Academic Affairs (Member)	
4.	Prof. Rohit Sinha, Dean, R&D (Member)	
5.	Prof. Devendra Jalihal Director (Chairperson)	

**REPORT OF THE COMMITTEE FOR FINANCIAL UP-GRADATION IN RESPECT OF
DR. SANJIB KUMAR DEKA, ASSISTANT LIBRARIAN OF IIT GUWAHATI
UNDER CAREER ADVANCEMENT SCHEME (CAS)**

The Competent Authority of the Institute constituted the following Committee to examine the matter of financial up-gradation under Career Advancement Scheme (CAS) in respect of Dr. Sanjib Kumar Deka, Assistant Librarian, of this Institute:

1. Prof. Swaroop Nandan Bora, Professor, Dept. of Mathematics
2. Prof. Sajith Gopalan, Professor, Dept. of Computer Science & Engineering
3. Mr. Gunamani Das, Deputy Registrar, EO-cum-SRC

The committee met on 17.03.2025 and subsequently on 26.03.2025 at 3.30 PM in the Interview Room, Administrative Building of IIT Guwahati. All the members were present in the meeting.

The committee examined the matter of financial up-gradation in respect of Dr. Sanjib Kumar Deka as per Institute notification bearing reference No. AD/32/98/Vol.17/2821 dated 01.09.2014. The committee noted that BOG in its 77th meeting held on 12.07.2014 considered the CAS for the post of Librarian, Deputy Librarian and Assistant Librarian to be regulated as per MHRD order vide No. 1-32/2006-U.II/U.I(i) dated: 31.12.2008 and in view of this the AGP of Librarian, Dy. Librarian and Assistant Librarian had been upgraded w.e.f. 12.07.2014.

The committee made the following observations:

1. Dr. Deka has completed six (6) years of service as Assistant Librarian in Level 11 w.e.f. 23.02.2019.
2. He has completed three (3) courses and participated in six (6) Workshops. Out of these three courses, two courses were on Library digitalization.
3. He co-ordinated a one-day workshop on user awareness on NDLI and NDLI club.
4. He has got excellent grade in APAR for the last four years: an average above 8.5 marks.
5. He has been instrumental in
 - (a) supervising overall works pertaining to journals/e-book/e-resources etc. ,
 - (b) supervising and conducting the annual stock verification of Library books,
 - (c) monitoring Library RFID system,
 - (d) maintaining all Library services,
 - (e) co-ordinating with INFLIBNET centre, etc.

Based on the above, the committee **RECOMMENDS** granting of financial up-gradation in respect of Dr. Sanjib Kumar Deka from Pay Level 11 to Pay Level 12 under Career Advancement Scheme (CAS) as detailed below:

Name	Present designation and Pay Matrix Level	Next Eligible Financial up-gradation level (under CAS)	Date of eligibility
Dr. Sanjib Kumar Deka	Assistant Librarian Pay level = 11 (PB3 = 15600-39100/-, AGP = 7000/- as per 6 th CPC)	Assistant Librarian(Selection Grade) Pay level= 12 (PB3 = 15600-39100/-, AGP = 8000/- as per 6 th CPC)	23.02.2024

SNB 04/04/2025
Prof. Swaroop Nandan Bora
Professor,
Dept. of Mathematics

Sajith
Prof. G. Sajith
Professor,
Dept. of Computer Sc. & Engineering

GD 04/04/25
Mr. Gunamani Das
Deputy Registrar
HoS, EO-cum-SRC Section



भारतीय प्रौद्योगिकी संस्थान गुवाहाटी
INDIAN INSTITUTE OF TECHNOLOGY GUWAHATI

O/o Dean of Admin
Received on 01/04/25
No. 1420

NOTE SHEET
First Page

चिकित्सा अनुभाग
Medical Section

File ref: IITG/MED/MUG/22-VOL-IX/2024-25/02

Subject: Proposal for revision of Institute Medical Rule 2.1-reg.

Please find enclosed herewith the Minutes (Flag A) of the 1st meeting of the Medical User Group (MUG) committee 2024-25 was held on 12th February, 2025 (Wednesday), at around 11 a.m. in the conference hall at IIT Guwahati Hospital and the same was accepted by the Competent Authority (CA) of the Institute. Pursuant with the vide resolution no. R/MUG/01/2025/14 passed in the meeting, the CA is requested to increase the upper limit both for the 1st OPD consultation and re-check- up visits should be a maximum of Rs 1000.00.

As per the existing Institute Medical Rule 2.1 OPD Referral- Reimbursement is limited to consultation charge of maximum of Rs 500/- in the first visit followed by Rs 400/- for check-up visit and the maximum number of visits shall be restricted to 06 per year for one illness, which was revised on 24.08.2018 with the approval of the Board of Governors (BOG) in its 93th meeting held on 24.06.2018.

Also, as per the suggestion of the Committee a data has been prepared and attached herewith at Annexure A in respect of the Consultation fee for the 1st visit and revisit fee of the panel Hospitals of IIT Guwahati.

Submitted.

Mef
(Narmada Deka)

Date: 28.03.2025

Encl.: As stated above

Superintendent

SMO & HOS

Forwarded for necessary action.

Dean, Admin: forwarded for consideration
and approval please ~~scan~~ 03/04/2025

P.T. O.

Director Devesh Chandra अनुमोदित
3 APR 2025 Approved
निदेश / Director
आई आई टी गुवाहाटी
IIT Guwahati

Hos (Admin)
Pl. put this in FC & BOG for
concurrence. Inform respective union.
S. Chand
03/04/2025



भारतीय प्रौद्योगिकी संस्थान गुवाहाटी
INDIAN INSTITUTE OF TECHNOLOGY GUWAHATI

प्रशासन / ADMINISTRATION

संदर्भ / Ref.: AD/32/98/Vol.21/ 1823

दिनांक / Date: 24.06.2018

परिपत्र / CIRCULAR

(C-169/90/22/16)

This is for information of all concerned that the Board of Governors (BOG) in its 10th meeting held on 24.06.2018 approved the recommendation of the Hosoba Advisory Board (HoAB) regarding revision of the existing clause 2.1 & 2.2 of the Institute Medical Rules as below with immediate effect:

The upper limit for IP OPD consultation is revised to maximum of ₹900.00 and for re-check-up visits to maximum of ₹400.00. The maximum number of visits shall be restricted to 06 per year for one illness.

- All the lab investigations and procedures suggested by outside consultant be intimated to the referring Institute CMOs/NOs over phone or electronically as early as possible and to get it endorsed within 03 working days in Medical Record Book. Any medicine prescribed by outside consultant be bought for a maximum 10 days and the remaining be obtained through pharmacy of IITG hospital or from outside with prior permission from Institute CMOs/NOs.

This is issued with the approval of the Competent Authority.


24/6/18
रजिस्ट्रार / REGISTRAR

प्रति कृपया एवं आवश्यक कार्यवाही के लिए प्रार्थना /

Copy for information and necessary action to:

1. Director's Office/ty, Director's Medical Registrar's Office
2. All Deans/Associate Deans.
3. All HODs/DCs/NOs.
4. Office Order File.
5. Informal.

Annexure A

Current OPD Consultation fees of different panel Hospitals of IIT Guwahati

Sl. no.	Name of the Hospitals	Name of the Doctor's	Departments	1st Consultation fees	Revisit fees
1	Swagar Super Speciality Surgical Institute & NH	Dr. Sadoepta Datta	Anesthetic Medicine	500.00	
2	Apollo Excel care Hospitals	Dr. Dhanjit Nath	Cardiology	800.00	
3	Apollo Excel care Hospitals	Dr. Amitava Misra	Cardiology		800.00
4	Down Town Hospital, Guwahati	Dr. Indra Kuladhipati	Cardiology	800.00	
5	Apollo Excel care Hospitals	Dr. R. P. Sen	Dermatology	1,000.00	1,000.00
6	Apollo Excel care Hospitals	Dr. S. D. Singh	Dermatology	800.00	800.00
7	Apollo Hospitals	Dr. Mousumi Das Goswami	Dermatology	1,000.00	
8	Down Town Hospital, Guwahati	Dr. Madhusmita Lakkar	Dermatology	500.00	
9		Dr. (Mrs.) Iyori Nath	Dermatology	600.00	
10		Dr. Saajoo Das	Dermatology	500.00	
11		Dr. Pankaj Adhikari	Dermatology	600.00	600.00
12	Apollo Excel care Hospitals	Dr. Manash P Baruah	Endocrinology		950.00
13		Dr. Uma Kantol Saikia	Endocrinology	500.00	
14	Swagar Super Speciality Surgical Institute & NH	Dr. Samiran Das	Endocrinology	800.00	
15	Narayana Superspeciality Hospital	Dr. Jayanta Medhi	ENT	550.00	650.00
16	Nightingale Hospital	Dr. G. Khound	ENT	700.00	
17	Sri Sankaradeva		Eye Consultation	600.00	500.00
18	ASG Eye Care	Dr. Saityo Debn	Eye Consultation		400.00
19	Narayana Superspeciality Hospital	Dr. Hitesh Kalita	Gastroenterology		500.00
20	Apollo Excel care Hospitals	Dr. Karshik Barua	General and Laparoscopic Surgery	850.00	

Mak

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Sl. no.	Name of the Hospitals	Name of the Doctor's	Departments	1st Consultation fees	Revisit fees
21	Down Town Hospital, Guwahati	Dr. M. Nayak	General Medicine	700.00	
22	Narayana Superspeciality Hospital	Dr. Saikat Malik	General Surgery	500.00	650.00
23	Apollo Hospitals	Dr. Arup Kanti Deb	General Surgery	1,000.00	
24	Apollo Hospitals	Dr. Dibya Jyoti Bora	GI and HPB Surgery	800.00	
25	Apollo Excel care Hospitals	Dr. Abhijit Phukan	Haematology	1,000.00	
26	Nemance Hospital	Dr. Amritangsu Borah	Endocrinology	1,000.00	
27	Apollo Excel care Hospitals	Dr. Aswini Borah	Internal Medicine	1,000.00	
28	Apollo Hospitals	Dr. S. B. Das	Internal Medicine	1,100.00	
29		Dr. Munindra Goswami	Neurologist	800.00	
30	Apollo Excel care Hospitals	Dr. I. J Basumatary	Neurology	1,000.00	
31	Narayana Superspeciality Hospital	Dr. Pijush Das	Neurology	500.00	
32	Dipur Hospitals Pvt. Ltd.	Dr. Ajaya Mahanta	Neurology	1,000.00	500.00
33	Apollo Hospitals	Dr. Shamsun Ahmed	Neurosurgery	700.00	
34	Apollo Excel care Hospitals	Dr. Judy Bordoloi	OBG & Gynaecology	850.00	
35	Akanksha Hospital	Dr. Ranta Bhuyan	OBG & Gynaecology	500.00	
36	Apollo Excel care Hospitals	Dr. Abhay Agarwal	Orthopaedics	600.00	
37	Narayana Superspeciality Hospital	Dr. Dickey Richard Marak	Orthopaedics	500.00	650.00
38	Narayana Superspeciality Hospital	Dr. Samirjit Khanikar	Orthopaedics	550.00	650.00
39	Down Town Hospital, Guwahati	Dr. Nilayjyoti Choudhury	Orthopaedics	600.00	
40	Pratiksha Orthopaedics	Dr. Diganta A Phukan	Orthopaedics	600.00	

(Signature)

Sl. no.	Name of the Hospitals	Name of the Doctor's	Departments	1st Consultation fees	Revisit fees
41	Pratiksha Orthopaedics Hospital	Dr. Nayan Mani Deka	Paediatrician	800.00	
42	Apollo Excel care Hospitals	Dr. Prakritish Bora	Paediatrics and Neonatology		1,100.00
43	Pratiksha Hospital	Dr. Raj Kamal Pal	Paediatrics and Neonatology	800.00	
44	Narayana Superspeciality Hospital	Dr. Aviraj Sarma	Pulmonology	550.00	
45	Apollo Excel care Hospitals	Dr. Pradip Kumar Sarma	Rheumatology		1,000.00
46		Dr. Ankit Patawari	Rheumatology	700.00	
47	Apollo Excel care Hospitals	Dr. Chandan Phukan	Urology	700.00	
48	Narayana Superspeciality Hospital	Dr. Alakesh Burman	Urology	550.00	500.00
49	Narayana Superspeciality Hospital	Dr. Shantanu Bhattacharjee	Urology	500.00	
50	Apollo Hospitals	Dr. Amlan Jyoti Sarmah	Urology	750.00	

Noted 2



भारतीय प्रौद्योगिकी संस्थान गुवाहाटी
INDIAN INSTITUTE OF TECHNOLOGY GUWAHATI

NOTE SHEET

First Page

चिकित्सा अनुभाग
Medical Section

File ref: IITG/MED/MUG/22-VOL-IX/2024-25/168

Subject: Seeking approval for the Minutes of the meeting of the Medical User Group (MUG) Committee 2024-25 -reg.

Please find enclosed herewith the Minutes of the 1st meeting of the Medical User Group (MUG) committee 2024-25 was held on 12th February, 2025 (Wednesday), at around 11 a.m. in the conference hall at IIT Guwahati Hospital.

Submitted for approval please.

Narmada Deka
(Narmada Deka)

Date: 04.03.2025

Encl.: As stated above

04/03/25
Superintendent

SMO & HOS

Forwarded for kind information and necessary action.

24/3/2025

Dean, Admin:-

Accepted

RCand
06/03/25



भारतीय प्रौद्योगिकी संस्थान गुवाहाटी
INDIAN INSTITUTE OF TECHNOLOGY GUWAHATI
Medical section

Minutes of the 1st meeting of the Medical Users Group

The 1st meeting of the Medical User Group (MUG) committee 2024-25 was held on 12th February, 2025 (Wednesday), at around 11 a.m. in the conference hall at IIT Guwahati Hospital. The meeting was convened by Dr. Pallabi Sarmah, Sr. Medical Officer & HOS Medical Section, IIT Guwahati.

The following members of MUG were present in the meeting viz.

1. Dr. Pallabi Sarmah
2. Dr. Anuj Kr, Baruah
3. Dr. Pratima Agarwal
4. Dr. Sidananda Sarma
5. Mr. Dipak Kumar Barman
6. Mr. Mangal Singh Rathore
7. Mrs. Swapnali Chetia Dowarah
8. Mr. Nilyotpal Deka

Dr. Kalyan Raidongia, Mr. Bharguraj Borah, Mr. Ujjawal Chhajer, General secretary, Welfare Board (Ex-Officio member, General secretary, HAB (Ex-Officio member), could not attend the meeting due to their prior engagements.

The agenda for this meeting and subsequent resolution passed were taken up as follows:

Item no. 1: Proposal for Appointment of an Additional General Duty Medical Officer (GDMO) for IIT Guwahati.

In view of the urgent requirement for the smooth operation of the 24x7 In-Patient Department (IPD), Out-Patient Department (OPD), and Emergency Services at IIT Guwahati Hospital, it is proposed to engage one (01) additional General Duty Medical Officer (GDMO) through the outsourced hospital service provider, M/s R K Life Service Pvt. Ltd. (RKLSPL).

At present, IIT Guwahati Hospital has five (05) GDMOs from the outsourced service provider. However, considering the current demand and operational challenges, the appointment of one additional GDMO with an MBBS qualification, along with any higher qualification or relevant working experience, is deemed necessary on a need-based service arrangement. The proposed

duty schedule for the GDMO will be five (05) days a week, with an eight (08) hour shift per day.

The necessity for this additional appointment is based on the following factors:

1. **Postponement of Permanent Appointment:** The recruitment of a permanent doctor has been deferred until May 2025.
2. **Temporary Staff Shortage:** Dr. Hitakalpa Baishya, Senior Medical Officer, IIT Guwahati, is on maternity leave for a period of six (06) months, effective from February 5, 2025.
3. **Optimizing Consultation Hours:** The engagement of a GDMO is required for the 9:00 AM to 1:00 PM slot, which was previously designated for medical consultation.
4. **Increased Patient Footfall:** The number of patients visiting the hospital is steadily rising, with a particularly high influx during evening hours.
5. **Service Continuity During Leaves and Official Duties:** In the event that one or more Chief Medical Officers (CMO), Senior Medical Officers (SMO), or Medical Officers (MO) avail leave, the hospital faces challenges in maintaining seamless IPD, OPD, and emergency services. Additionally, Institute doctors are often engaged in official duties such as meetings and, on occasion, are required to attend emergency cases outside the hospital premises within the campus.

R/MUG/01/2025/1: The Committee members have reviewed the matter and resolved to propose the appointment of one (01) additional General Duty Medical Officer (GDMO) with an MBBS qualification and relevant experience on a need-based service arrangement for five (05) days a week with an eight (08) hour daily schedule. It is recommended that this proposal be submitted for consideration and approval by the Competent Authority of the Institute.

Item no. 2: Proposal for re advertisement of the 03 nos. of permanent Staff Nurse post.

The Committee submit this proposal to re advertise three (3) permanent Staff Nurse positions, which were previously advertised in January 2017 and after scrutiny of applications, the selection committee recommended for re-advertisement of the post excluding the B.Sc/M.Sc. qualified nurses and Male nurses which is yet to be done. However, the recruitment stopped due to some administrative reason. This request is necessitated by the forthcoming retirement of our permanent Sister in a few months.

R/MUG/01/2025/2: Resolved that the matter should be brought to the notice the Competent Authority of the Institute as the permanent nurses are quite essential for the smooth functioning of the IPD, OPD and 24 x7 emergency service.

Item no. 3: Proposal for engagement for the position of Part Time Consultant (Dermatologist).



R/MUG/01/2025/3: Provide expert medical services to patients with skin-related disorders which is very common in the campus, it is necessary to recruit a Dermatologist. Engaging a part-time consultant (Dermatology) will also enhance our institution's ability to provide specialized medical services to the IITG Community. The duty hours for the proposed **Part Time Consultant (Dermatologist)** would be **3 hours once a week.**

Item no. 4: Proposal for engagement for the position of Part Time Consultant (Gynaecologist).

IITG has a large no. of female students and staff, and we recognize the importance of availability of a Gynecologist in the Hospital as part time Consultant for the benefit of them.

R/MUG/01/2025/4: Hence, it is resolved that the proposal for the same should be placed before the Competent Authority of the Institute for the benefits of the Institute Employees, Students and their bonafide dependents. The duty hours for the proposed **Part Time Consultant (Gynaecologist)** would be **5 hours i.e. from 03:00 pm to 08:00 pm daily for 5 days a week.**

Item no. 5: The dentistry service be offered three days a week instead of two.

At present the Institute Dentistry visit to the IITG Hospital two (02) days in a week for 03 hours. However, the number of patients visiting IITG Hospital is growing daily, hence these visiting hours are insufficient for IIT Guwahati patients as informed by the students and the Community.

R/MUG/01/2025/5: The members resolved to take up the matter with the presently serving Dentist of IIT Guwahati Hospital to increase the number of visits per week i.e. three (03) days in a week for 03 hours to attend the maximum number of patients. Also resolved that registration will be opened for the patients 30 minutes before the OPD timings. Receptionist will call the patients from the waiting list if time remains after consulting with the Dentist.

Item no. 6: The Ophthalmology (Eye) service be offered four days a week instead of two.

At present the Institute Ophthalmologist visit to the IITG Hospital two (02) days in a week for 04 hours. However, the number of patients visiting IITG Hospital is growing daily, hence these visiting hours are insufficient for IIT Guwahati patients as informed by the students and the Community.

R/MUG/01/2025/6 The members resolved to take up the matter with the presently serving Ophthalmologist of IIT Guwahati Hospital to increase the number of visits per week i.e. four (04) days in a week for 04 hours to attend the maximum number of patients. Also resolved that registration will be opened for the patients 30 minutes before the OPD timings. Receptionist will call the patients from the waiting list if time remains after consulting with the Ophthalmologist.

Item no. 7: Updating of the Website of the Medical Section.



R/MUG/01/2025/7: Resolved that this matter will be discussed with the Computer and Communication Centre, IIT Guwahati.

Item no. 8: Adjustment of space in the Physiotherapy treatment rooms.

At present IITG Hospital has 02 nos. of Physiotherapists on contractual basis. They have allotted 03 nos. of room, 01 for patient Consultation purpose and 02 nos. for patient treatment purpose. However, the no. of Physiotherapy patients are increasing day by day. By adjusting the space in our Physiotherapy treatment rooms will significantly enhance our department's efficiency, productivity, and patient capacity also accommodate more patients, reducing waiting times and improving patient satisfaction.

R/MUG/01/2025/8: Resolved that using partitions to create separate treatment areas, ensuring patient privacy and comfort and rearrange the equipment and furniture to create more treatment areas in the Physiotherapy rooms.

Item no. 9: Organising health camps at IIT Guwahati Hospital.

Regarding a policy governing the organisation of medical camps at the hospital by outside agencies was discussed in the previous MUG meeting held on 16.07.2024 based on the following guidelines-

- a. Only renowned hospitals will be permitted to conduct medical camps at the Institute.
- b. Agencies conducting medical camps will not receive TA or DA from the Institute
- c. The Institute will provide only light refreshments for visiting patients during the medical camps.
- d. All medical investigations during the camps must be approved by Institute doctors.

But, due to some administrative issues, it was not fruitful.

R/MUG/01/2025/9: Hence, the new MUG Committee for the year 2024-25 again decided to organise such medical camps for the benefits of the IITG Community based on the above mentioned guidelines.

Item no. 10: Implement cashless payments for students referred to empanelled hospitals outside IIT, enabling direct billing through the institute.

R/MUG/01/2025/10: The Committee suggested the Students to discuss with the nearest panel Hospital of IITG Hospital i.e. GNRC Hospital and Narayana Super speciality Hospital, Amingaon and establish a MOU with them for cashless payment in respect students of IIT Guwahati and also advised to discuss the matter with the Students Welfare Board.

Item no. 11: Make the existing medical reimbursement process faster.

The students of IIT Guwahati brought up this issue because they were having financial difficulties paying for their medical care because many of them were in extremely poor financial situations and due to some present situation the medical reimbursement process also takes much time.

R/MUG/01/2025/11: The Committee suggested the following points to make the existing medical reimbursement process faster-

- a. Maintain separate drop box for medical reimbursement for the Institute employees and students.
- b. Allotted additional manpower for medical reimbursement process.

Item no. 12: . Provide a daily one-time ambulance service for students referred to nearby empanelled hospitals like Narayana and GNRC.

R/MUG/01/2025/12: The Committee recommended that the students may communicate with the Establishment Section about using any four-wheeler, rather than an ambulance, to transport them from IITG Hospital to the nearby empanelled hospitals, i.e. GNRC Hospital and Narayana Super speciality Hospital, Amingaon, solely for medical treatment purposes also make provision of bus stop for pick-up and drop of patients visiting those hospitals.

Item no. 13: . Inclusion of both parents and parents-in-laws

As per existing Institute Medical Rules clause no. 2.3 *Parents "A female employee may choose to include either her parents or parents-in-laws as dependents. This option can be changed only once during service."*

R/MUG/01/2025/13: The Committee suggested to place a proposal before the Competent Authority of the Institute that providing independent medical insurance options for female employees instead of treating them as dependents, particularly when both the husband and wife are employed at IITG.

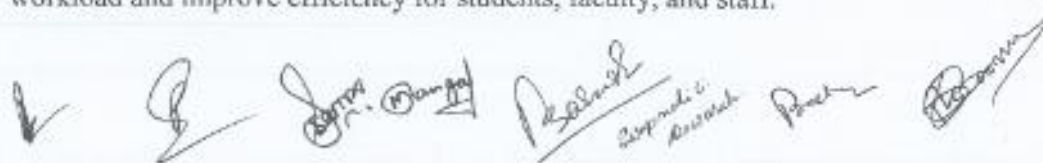
Item no. 14: . Revision of Institute Medical Rule 2.1

As per the existing **Institute Medical Rule 2.1 OPD Referral-** Reimbursement is limited to consultation charge of maximum of Rs 500/- in the first visit followed by Rs 400/- for check-up visit and the maximum number of visits shall be restricted to 06 per year for one illness, which was revised on 24.06.2018 with the approval of the Board of Governors (BOG) in its 93th meeting held on 24.06.2018.

R/MUG/01/2025/14: MUG Committee proposed the upper limit both for 1st OPD consultation and re-check- up visits should be a maximum of Rs 1000.00. The committee proposed that maximum number of visits be restricted to 06 per year for one illness. Also, the Committee suggested to attach a data from panel Hospitals in respect of the Consultation fee for the 1st visit and review.

Item no. 15: Proposal for Digitalization of the Medical Office.

R/MUG/01/2025/15: The committee discussed purchasing new software to streamline pharmacy bill verification and reimbursements. This will reduce the medical office's workload and improve efficiency for students, faculty, and staff.

The block contains several handwritten signatures in black ink, likely representing the members of the committee who approved the minutes. The signatures are written in a cursive style and are located at the bottom of the page, below the text of Item 15.

Item no. 16: Concerns Raised by Students any issues related to medical treatment.

R/MUG/01/2025/16: Complaint raised by students through e-mail regarding medical treatment needs to be replied by HOS Medical and to do the needful if any negligence observed.

The meeting ended with a vote of thanks to all.



Dr. Pallabi Sarmah



Dr. Anuj Kr, Baruah



Dr. Pratima Agarwal



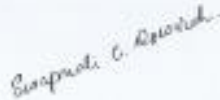
Dr. Sidananda Sarma



Mr. Dipak Kumar Barman



Mr. Mangal Singh Rathore



Mrs. Swapnali Chetia Dowarah

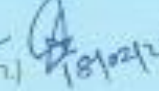


Mr. Nilyotpal Deka

ANNEXURE-36

NOT DISCLOSABLE IN PUBLIC DOMAIN

ANNEXURE-37

		भारतीय प्रौद्योगिकी संस्थान गुवाहाटी	
INDIAN INSTITUTE OF TECHNOLOGY GUWAHATI			
टिप्पण-पत्र / NOTE SHEET		प्रशासन / ADMINISTRATION	
अनुवर्ती पृष्ठ / CONTINUATION PAGE		फाइल संदर्भ / File Ref.:	
Sub: Request for approval of the Report submitted by the Screening Committee on Financial Upgradation Under Modified Assured Career Progression Scheme (MACPS).			
The meeting of the Screening Committee to examine the financial upgradation of 42 employees as per MACP Scheme was held on 18.02.2025 at 09:15 AM in the Conference Room of the Dean of Administration with the following members:			
1. Prof. S. Nandi, Dean of Administration, IIT Guwahati- Chairman 2. Prof. Diganta Goswami, Registrar In-Charge, IIT Guwahati- Member 3. Mr. Dibya Jyoti Goswami, Joint Registrar & HOS (F&A) - Member 4. Mr. Dhruvajyoti Sharma, Joint Registrar & HoS (Admn.)- Member			
The Committee examine the following criteria were adopted for granting of financial upgradation:			
• Minimum ten (10) years of continuous regular service in a pay level/grade pay. • Annual Performance Appraisal Report (APAR) without any adverse comments, during five (5) years preceding the year of eligibility of an employee to be up-graded under the MACP scheme. • In case an employee is found to have adverse comments in his/her APAR's during five (5) years preceding the year of his/her eligibility to be upgraded under the MACP scheme, the concerned employee shall have to earn APAR without any adverse comments for the required year(s) of deficiency. • The prescribed benchmark shall be "Very Good" (APARs graded between 6 and short of 8) for all levels for the years 2016-17 and thereafter.			
The committee discussed the matter and recommended granting of financial up-gradation in favour of the 38 employees, with the effective date and pay level as indicated in the Annexure-R. However, the benefits of the financial up-gradation may be released after availability of the APAR score of 2022-23 and 2023-24, where the benchmark should be "Very Good" without any adverse comments.			
The Committee also recommended to defer financial up-gradation in favour of the 4 employees who do not fulfil the eligibility criteria as per MACP Scheme (Placed at Annexure – II with reference to Annexure-B) as per the APARs available preceding the date of eligibility for financial upgradation under MACP. The committee has recommended to take steps to obtain updated APARs and put up the same for consideration again.			
The report of the committee is enclosed at Flag X.			
Put up for approval of the Report of the Committee.			
SA, Admn.  → AR, Admn.  → HOS (Admn.)  → Reg.  अनुमोदित Approved			

REPORT OF THE SCREENING COMMITTEE ON FINANCIAL UP-GRADATION UNDER MODIFIED ASSURED CAREER PROGRESSION SCHEME (MACPS).

The Competent Authority has constituted a Screening Committee with following members, to examine the matter of financial up-gradation as per MACP scheme as detailed below.

1. Prof. S. Nandi, Dean of Administration, IIT Guwahati- Chairman
2. Prof. Diganta Goswami, Registrar In-Charge, IIT Guwahati- Member
3. Mr. Dibya Jyoti Goswami, Joint Registrar & HOS (F&A) - Member
4. Mr. Dhruvajyoti Sharma, Joint Registrar & HoS (Admn.)- Member

The Committee met on 18.02.2025 at 09:15 AM in the Conference Room of Dean of Administration. The Committee noted that total 42 employees have completed 10 years of continuous regular service in a pay level/grade pay. The Committee noted that -

- i) Employees who are eligible for getting financial up-gradation as per MACP Scheme have been attached in the Annexure - A.
- ii) Employees who are not eligible for getting financial up-gradation as per MACP Scheme have been attached in the Annexure - B.

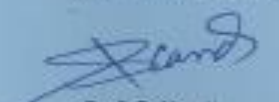
As per existing MACPS rules applicable to employees of the Institute, the following criteria were adopted for granting financial up-gradation:

- 1) Minimum ten (10) years of continuous regular service in a pay level/grade pay.
- 2) Annual Performance Appraisal Report (APAR) without any adverse comments, during five (5) years preceding the year of eligibility of an employee to be up-graded under the MACP scheme.
- 3) In case an employee is found to have adverse comments in his/her APAR's during five (5) years preceding the year of his/her eligibility to be upgraded under the MACP scheme, the concerned employee shall have to earn APAR without any adverse comments for the required year(s) of deficiency.
- 4) The prescribed benchmark shall be "Very Good" (APARs graded between 6 and short of 8) for all levels for the years 2016-17 and thereafter.

Given the above, the committee examined the APARs of the employees as mentioned against their names in the Annexure - I with reference to Annexure-A and found to be having "Very Good" benchmarks without any adverse comments in the APARs for the five years which are immediately available preceding the date of financial upgradation under MACP. However, the committee observed that the effective date of financial up-gradation of all these employees fall in the year 2025. Therefore, the committee is of the opinion that the APAR score of 2022-23 and 2023-24 will be required to grant the financial upgradation of these employees as mentioned in the Annexure-A. However, the process of APARs of 2022-23 and 2023-24 is still under process and may take some time to complete.

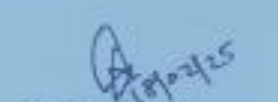
The committee, therefore, **RECOMMENDED** granting of financial up-gradation in favour of the above referred employees, with the effective date and pay level as indicated in the Annexure-R. However, the benefits of the financial up-gradation may be released after availability of the APAR score of 2022-23 and 2023-24, where the benchmark should be "Very Good" without any adverse comments.

The committee, also **RECOMMENDED** to defer financial up-gradation in favour of the employees who do not fulfil the eligibility criteria as per MACP Scheme (Placed at Annexure - II with reference to Annexure- B) as per the APARs available preceding the date of eligibility for financial upgradation under MACP. So, steps for obtaining the updated APARs be taken and the matter be put up for consideration of the committee again.


Prof. S. Nandi
Dean of Administration, IIT
Guwahati


Prof. Diganta Goswami
Registrar In-Charge,
IIT Guwahati


Mr. Dibya Jyoti Goswami
Joint Registrar &
HOS (F&A), IIT Guwahati


Mr. Dhruvajyoti Sharma
Joint Registrar &
HoS (Admn.), IIT Guwahati

- APARs graded between 6 and 10 will be rated as "Outstanding" and will be given a score of 9 for the purpose of calculating average scores for empanelment / promotion.
- APARs graded between 6 and short of 8 will be rated as "Very Good" and will be given a score of 7.
- APARs graded between 4 and 6 short of 6 will be rated as "Good" and will be given a score of 5.
- APARs graded below 4 will be given a score of 3.

ANNEXURE - R

RECOMMENDATION OF THE COMMITTEE

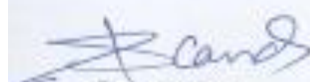
Sl. No.	Name	DOJ	Present Designation	Present Pay Matrix Level as per 7 th CPC	Eligible for Financial Up gradation w.e.f.	After Financial Up gradation Designation	Pay Matrix Level as per 7 th CPC
1.	Dr. Kula Kamal Senapati	01.01.2015	Technical Officer Gr. I	11	01.01.2025	Sr. Technical Officer	12
2.	Ms. Jonali Saikia	12.06.2015	Technical Officer Gr. I	11	12.06.2025	Sr. Technical Officer	12
3.	Dr. Rituraj Saikia	12.06.2015	Technical Officer Gr. I	11	12.06.2025	Sr. Technical Officer	12
4.	Mr. Jishu Krishna Ghosh	12.06.2015	Technical Officer Gr. I	11	12.06.2025	Sr. Technical Officer	12
5.	Mr. Nandu Alan Kachari	12.06.2015	Technical Officer Gr. I	11	12.06.2025	Sr. Technical Officer	12
6.	Mr. Bhagiraj Borah	12.06.2015	Technical Officer Gr. I	11	12.06.2025	Sr. Technical Officer	12
7.	Mr. Pranjal Paul	12.06.2015	Technical Officer Gr. I	11	12.06.2025	Sr. Technical Officer	12
8.	Dr. Madhuriya Pratim Das	12.06.2015	Technical Officer Gr. I	11	12.06.2025	Sr. Technical Officer	12
9.	Mr. Guna Kanta Saikia	12.06.2015	Technical Officer Gr. I	11	12.06.2025	Sr. Technical Officer	12
10.	Dr. Pranjal Das	12.06.2015	Technical Officer Gr. I	11	12.06.2025	Sr. Technical Officer	12
11.	Mr. Iqbal Inam	12.06.2015	Technical Officer Gr. I	11	12.06.2025	Sr. Technical Officer	12
12.	Mr. Jeherul Islam	12.06.2015	Technical Officer Gr. I	11	12.06.2025	Sr. Technical Officer	12
13.	Mr. Lokesh Chakraborty	25.02.2015	Jr. Technical Officer	9	25.02.2025	Technical Officer Gr. II	10
14.	Mr. Romen Ch. Dutta	11.03.2015	APEO	10	11.03.2025	APEO Gr. I	11
15.	Dr. Diganta Saikia	11.03.2015	APEO	10	11.03.2025	APEO Gr. I	11
16.	Mr. Joykrishna Saikia	27.01.2015	Jr. Technical Superintendent	6	27.01.2025	Technical Superintendent	7
17.	Mr. Bijoy Kumar Choudhury	27.01.2015	Jr. Technical Superintendent	6	27.01.2025	Technical Superintendent	7
18.	Mr. Lakhinath Gogoi	27.01.2015	Jr. Technical Superintendent	6	27.01.2025	Technical Superintendent	7
19.	Mr. Dipak Kr. Deka	27.01.2015	Jr. Technical Superintendent	6	27.01.2025	Technical Superintendent	7
20.	Mr. Upen Gohain	27.01.2015	Jr. Technical Superintendent	6	27.01.2025	Technical Superintendent	7
21.	Mr. Debojit Kr. Borah	27.01.2015	Jr. Technical Superintendent	6	27.01.2025	Technical Superintendent	7

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-2-

Sl. No.	Name	DOJ	Present Designation	Present Pay Matrix Level as per 7 th CPC	Eligible for Financial Up gradation w.e.f.	After Financial up-gradation	
22.	Mr. Prasanta Hazarika	27.01.2015	Jr. Technical Superintendent	6	27.01.2025	Technical Superintendent	7
23.	Mr. Ramani Kalita	27.01.2015	Jr. Technical Superintendent	6	27.01.2025	Technical Superintendent	7
24.	Mr. Sanatan Barman	27.01.2015	Jr. Technical Superintendent	6	27.01.2025	Technical Superintendent	7
25.	Mr. Gajendra Ch. Nath	27.01.2015	Jr. Technical Superintendent	6	27.01.2025	Technical Superintendent	7
26.	Ms. Jutijyoti Hazarika	27.01.2015	Jr. Technical Superintendent	6	27.01.2025	Technical Superintendent	7
27.	Mr. Balen Ch. Mahanta	27.01.2015	Jr. Technical Superintendent	6	27.01.2025	Technical Superintendent	7
28.	Mr. Porag Saikia	27.01.2015	Jr. Technical Superintendent	6	27.01.2025	Technical Superintendent	7
29.	Mr. Nidul Saikia	27.01.2015	Jr. Technical Superintendent	6	27.01.2025	Technical Superintendent	7
30.	Mr. Dhaneswar Khakhar	27.01.2015	Jr. Technical Superintendent	6	27.01.2025	Technical Superintendent	7
31.	Mr. Manash Jyoti Nath	27.01.2015	Jr. Technical Superintendent	6	27.01.2025	Technical Superintendent	7
32.	Mr. Bijoy Deka	27.01.2015	Jr. Technical Superintendent	6	27.01.2025	Technical Superintendent	7
33.	Mr. Pankaj Sekhar Baruah	27.01.2015	Jr. Technical Superintendent	6	27.01.2025	Technical Superintendent	7
34.	Mr. Satyajit Kalita	17.02.2015	Jr. Laboratory Assistant	3	17.02.2025	Sr. Laboratory Assistant	4
35.	Ms. Karishma Rubab	01.01.2015	Jr. Assistant	3	01.01.2025	Sr. Assistant	4
36.	Ms. Purabi Das	04.02.2015	Jr. Assistant	3	04.02.2025	Sr. Assistant	4
37.	Mr. Sundeep Borah	10.02.2015	Jr. Assistant	3	10.02.2025	Sr. Assistant	4
38.	Ms. Madhusmita Gogoi	12.02.2015	Jr. Assistant	3	12.02.2025	Sr. Assistant	4

The benefits of the financial up-gradation may be released after availability of the APAR score of 2022-23 and 2023-24, where the benchmark should be "Very Good" without any adverse comments.


Prof. S. Nandi
Dean of Administration,
IIT Guwahati


Prof. Diganta Goswami
Registrar In-Charge,
IIT Guwahati


Mr. Dibya Jyoti Goswami
Joint Registrar &
HOS (F&A), IIT Guwahati


Mr. Dhrubajyoti Sharma
Joint Registrar &
HoS (Admn.), IIT Guwahati

ANNEXURE - A

RECOMMENDATION OF THE COMMITTEE

1. Technical Officer

Sl. No.	Name	Date of joining in present post	Present Designation	Effective date of financial upgradation	Dept./Centre/School/Section
1.	Dr. Kula Kantil Senapati	01.01.2015	Technical Officer Gr. I	01.01.2025	Physics
2.	Ms. Jonali Saikia	12.06.2015	Technical Officer Gr. I	12.06.2025	Civil Engg.
3.	Dr. Rituraj Saikia	12.06.2015	Technical Officer Gr. I	12.06.2025	Mechanical Engg.
4.	Mr. Jishu Krishna Ghosh	12.06.2015	Technical Officer Gr. I	12.06.2025	CCC
5.	Mr. Nanu Alan Kachari	12.06.2015	Technical Officer Gr. I	12.06.2025	CSE
6.	Mr. Bhriuraj Borah	12.06.2015	Technical Officer Gr. I	12.06.2025	CSE
7.	Mr. Pranjal Paul	12.06.2015	Technical Officer Gr. I	12.06.2025	Mechanical Engg.
8.	Dr. Madhuriya Pratim Das	12.06.2015	Technical Officer Gr. I	12.06.2025	EEE
9.	Mr. Guna Kanta Saikia	12.06.2015	Technical Officer Gr. I	12.06.2025	CCC
10.	Dr. Pranjal Das	12.06.2015	Technical Officer Gr. I	12.06.2025	Nanotechnology
11.	Mr. Iqbal Inam	12.06.2015	Technical Officer Gr. I	12.06.2025	CCC
12.	Mr. Jeherul Islam	12.06.2015	Technical Officer Gr. I	12.06.2025	CCC

2. Junior Technical Officer:

Sl. No.	Name	Date of joining in present post	Present Designation	Effective date of financial upgradation	Dept./Centre/School/Section
13.	Mr. Lokesh Chakraborty	25.02.2015	Junior Technical Officer	25.02.2025	Physics

3. Assistant Physical Education Officer:

Sl. No.	Name	Date of joining in present post	Present Designation	Effective date of financial upgradation	Dept./Centre/School/Section
14.	Mr. Romen Ch. Dutta	11.03.2015	APEO	11.03.2025	Gymkhana Office
15.	Dr. Diganta Saikia	11.03.2015	APEO	11.03.2025	Gymkhana Office

4. Jr. Technical Superintendent:

Sl. No.	Name	Date of joining in present post	Present Designation	Effective date of financial upgradation	Dept./Centre/School/Section
16.	Mr. Joykrishna Saikia	27.01.2015	Jr. Technical Superintendent	27.01.2025	Mechanical Workshop, Dept. of Mechanical Engg.
17.	Mr. Bijoy Kumar Choudhury	27.01.2015		27.01.2025	
18.	Mr. Lakhinath Gogoi	27.01.2015		27.01.2025	
19.	Mr. Dipak Kr. Deka	27.01.2015		27.01.2025	
20.	Mr. Upen Gohain	27.01.2015		27.01.2025	IPM Section
21.	Mr. Debojit Kr. Borah	27.01.2015		27.01.2025	
22.	Mr. Prasanta Hazarika	27.01.2015		27.01.2025	
23.	Mr. Ramani Kalita	27.01.2015		27.01.2025	
24.	Mr. Sanatan Barman	27.01.2015		27.01.2025	
25.	Mr. Gajendra Ch. Nath	27.01.2015		27.01.2025	

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Junior Technical Superintendent

Sl. No.	Name	DOJ	Present Designation	Eligible for Financial Up gradation w.e.f.	Dept./Centre/School/Section
26.	Ms. Junjyoti Hazanka	27.01.2015	Jr. Technical Superintendent	27.01.2025	Civil Engg
27.	Mr. Dalen Ch. Mahanta	27.01.2015		27.01.2025	Chemical Engg
28.	Mr. Porag Saikia	27.01.2015		27.01.2025	Mechanical Engg
29.	Mr. Nidul Saikia	27.01.2015		27.01.2025	
30.	Mr. Dhaneswar Khaklary	27.01.2015		27.01.2025	
31.	Mr. Manash Jyoti Nath	27.01.2015		27.01.2025	Design
32.	Mr. Bijoy Deka	27.01.2015		27.01.2025	Design
33.	Mr. Pankaj Sekhar Baruah	27.01.2015		27.01.2025	Chemical Engg

5. Junior Laboratory Assistant:

Sl. No.	Name	Date of joining in present post	Present Designation	Effective date of financial upgradation	Dept./Centre/School/Section
34.	Mr. Satyajit Kalita	17.02.2015	Jr. Laboratory Assistant	17.02.2025	Medical Section

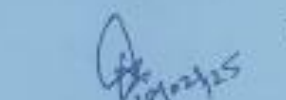
6. Junior Assistant

Sl. No.	Name	Date of joining in present post	Present Designation	Effective date of financial upgradation	Dept./Centre/School/Section
35.	Ms. Karishma Rubab	01.01.2015	Jr. Assistant	01.01.2025	R&D Section
36.	Ms. Purabi Das	04.02.2015	Jr. Assistant	04.02.2025	Faculty Affairs
37.	Mr. Sundeep Borah	10.02.2015	Jr. Assistant	10.02.2025	EEE
38.	Ms. Madhusmita Gogoi	12.02.2015	Jr. Assistant	12.02.2025	IPM Section


Prof. S. Nandi
Dean of Administration,
IIT Guwahati


Prof. Diganta Goswami
Registrar In-Charge,
IIT Guwahati


Mr. Dibya Jyoti Goswami
Joint Registrar &
HOS (F&A), IIT Guwahati


Mr. Dhrubajyoti Sharma
Joint Registrar &
HoS (Admn.), IIT Guwahati

ANNEXURE I

1. Technical Officer:

Sl. No.	Name	Date of Joining in present post	Present Designation	Effective date of Financial upgradation	Dept./Centre	APAR Marks	Remarks
1.	Dr. Kula Kamal Senapati	01.01.2015	T.O. Gr. I	01.01.2025	Physics	2021-22 9.2 2020-21 9.5 2019-20 9.0 2018-19 9.0 2017-18 8.0	
2.	Mr. Jonali Sahoo	12.06.2015	T.O. Gr. I	12.06.2025	Civil Engg.	2021-22 7.9 2020-21 8.2 2019-20 8.2 2018-19 7.0 2017-18 8.5	
3.	Dr. Rituraj Sahoo				Mechanical Engg.	2021-22 9.2 2020-21 9.25 2019-20 8.9 2018-19 9.0 2017-18 8.1	
4.	Mr. Jishu Krishna Ghosh				OCC	2021-22 ** 2020-21 8.7 2019-20 8.6 2018-19 9.0 2017-18 8.5 2016-17 9.0	Reporting off desk
5.	Mr. Nandu Alan Kachari				CSE	2021-22 8.7 2020-21 8.7 2019-20 8.9 2018-19 9.0 2017-18 8.5	
6.	Mr. Bharguraj Borah				CSE	2021-22 8.7 2020-21 8.4 2019-20 9.7 2018-19 9.0 2017-18 8.75	
7.	Mr. Pranjal Paul				Mechanical Engg.	2021-22 8.85 2020-21 8.6 2019-20 7.8 2018-19 8.0 2017-18 7.85	

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RECOMMENDATION OF THE COMITEE

ANNEXURE - B

1. Technical Officer:

Sl. No.	Name	Date of joining in present post	Present Designation	Effective date of financial upgradation	Dept./Centre/School/Section
1.	Ms. Ritumoni Kalita	12.06.2015	Technical Officer Gr. I	12.06.2025	Chemical Engg

1. Junior Technical Officer:

Sl. No.	Name	Date of joining in present post	Present Designation	Effective date of financial upgradation	Dept./Centre/School/Section
2.	Mr. Khurshid Ali	25.02.2015	Junior Technical Officer	25.02.2025	CCC

3. Technical Superintendent:

Sl. No.	Name	Date of joining in present post	Present Designation	Effective date of financial upgradation	Dept./Centre/School/Section
3.	Ms. Queen Barman	13.02.2015	Technical Superintendent	13.02.2025	CET

4. Junior Assistant:

Sl. No.	Name	Date of joining in present post	Present Designation	Effective date of financial upgradation	Dept./Centre/School/Section
4.	Ms. Ruthi N. Vaiphei	05.05.2015	Jr. Assistant	05.05.2025	R&D Section


Prof. S. Nandi
Dean of Administration,
IIT Guwahati


Prof. Diganta Goswami
Registrar In-Charge,
IIT Guwahati


Mr. Dibya Jyoti Goswami
Joint Registrar &
HOS (F&A), IIT Guwahati


Mr. Dhrubajyoti Sharma
Joint Registrar &
HoS (Admn.), IIT Guwahati

ANNEXURE I

Junior Technical Superintendent:

Sl. No.	Name	Date of Joining in present post	Present Designation	Effective date of Financial upgradation	Dept./Section/ Cell	APAR Marks		Remarks
16.	Mr. Manash Jyoti Nath	27.01.2015	Junior Technical Superintendent	27.01.2025	Design	2021-22	9.2	
						2020-21	8.8	
						2019-20	8.5	
						2018-19	8.7	
						2017-18	8.8	
17.	Mr. Bijoy Deka	27.01.2015	Junior Technical Superintendent	27.01.2025	Design	2021-22	9.2	
						2020-21	8.3	
						2019-20	8.4	
						2018-19	8.6	
						2017-18	8.0	
18.	Mr. Pankaj Sekhar Baruah	27.01.2015	Junior Technical Superintendent	27.01.2025	Chemical Engrg.	2021-22	7.9	
						2020-21	8.4	
						2019-20	8.0	
						2018-19	8.3	
						2017-18	8.7	

6. Junior Assistant:

Sl. No.	Name	Date of Joining in present post	Present Designation	Effective date of Financial upgradation	Section	APAR Marks		Remarks
1.	Ms. Karishma Rubab	01.01.2015	Junior Assistant	01.01.2025	R&D Section	2021-22	8.2	
						2020-21	8.45	
						2019-20	6.3	
						2018-19	8.0	
						2017-18	8.0	
2.	Ms. Purabi Das	04.02.2015	Junior Assistant	04.02.2025	Faculty Affairs	2021-22	8.3	
						2020-21	8.3	
						2019-20	8.0	
						2018-19	7.8	
						2017-18	7.5	
3.	Mr. Sundewp Borah	10.02.2015	Junior Assistant	10.02.2025	EEE	2021-22	7.9	
						2020-21	8.65	
						2019-20	8.0	
						2018-19	7.83	
						2017-18	7.5	
4.	Ms. Madhusmita Gogoi	12.02.2015	Junior Assistant	12.02.2025	IPM Section	2021-22	8.7	
						2020-21	8.4	
						2019-20	7.9	
						2018-19	7.9	
						2017-18	7.8	

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ANNEXURE I

Junior Technical Superintendent:

Sl. No.	Name	Date of Joining in present post	Present Designation	Effective date of Financial upgradation	Dept./Section/ Cell	APAR Marks		Remarks
16.	Mr. Manash Jyoti Nath	27.01.2015	Junior Technical Superintendent	27.01.2025	Design	2021-22	9.2	
						2020-21	8.8	
						2019-20	8.5	
						2018-19	8.7	
						2017-18	8.8	
17.	Mr. Bijoy Deka	27.01.2015	Junior Technical Superintendent	27.01.2025	Design	2021-22	9.2	
						2020-21	8.3	
						2019-20	8.4	
						2018-19	8.6	
						2017-18	6.0	
18.	Mr. Pankaj Sekhar Baruah	27.01.2015	Junior Technical Superintendent	27.01.2025	Chemical Engg.	2021-22	7.9	
						2020-21	8.4	
						2019-20	8.0	
						2018-19	8.3	
						2017-18	8.7	

6. Junior Assistant:

Sl. No.	Name	Date of Joining in present post	Present Designation	Effective date of Financial upgradation	Section	APAR Marks		Remarks
1.	Ms. Karishma Rubab	01.01.2015	Junior Assistant	01.01.2025	R&D Section	2021-22	8.2	
						2020-21	8.45	
						2019-20	6.3	
						2018-19	8.0	
						2017-18	8.0	
2.	Ms. Purabi Das	04.02.2015	Junior Assistant	04.02.2025	Faculty Affairs	2021-22	8.3	
						2020-21	8.3	
						2019-20	8.0	
						2018-19	7.8	
						2017-18	7.5	
3.	Mr. Sundeeep Borah	10.02.2015	Junior Assistant	10.02.2025	EEE	2021-22	7.9	
						2020-21	8.65	
						2019-20	8.9	
						2018-19	7.93	
						2017-18	7.5	
4.	Ms. Madhusmita Gogoi	12.02.2015	Junior Assistant	12.02.2025	IPM Section	2021-22	8.7	
						2020-21	8.4	
						2019-20	7.9	
						2018-19	7.9	
						2017-18	7.8	

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ANNEXURE I

3. Assistant Physical Education Officer:

Sl. No.	Name	Date of Joining in present post	Present Designation	Effective date of Financial upgradation	Dept./ Section	APAR Marks	Remarks
1.	Mr. Romen Ch. Dutta	11.03.2015	Assistant Physical Education Officer	11.03.2025	Gymkhana Office	2021-22 9.1	
						2020-21 8.5	
						2019-20 8.0	
						2018-19 8.1	
						2017-18 7.5	
2.	Dr. Diganta Saini				Gymkhana Office	2021-22 8.9	
						2020-21 8.4	
						2019-20 7.9	
						2018-19 7.5	
						2017-18 7.0	

4. Junior Laboratory Assistant:

Sl. No.	Name	Date of Joining in present post	Present Designation	Effective date of Financial upgradation	Dept./ Section	APAR Marks	Remarks
1.	Mr. Satyaji Kalita	17.02.2015	Jr. Laboratory Assistant	17.02.2025	Medical Section	2021-22 7.5	
						2020-21 8.9	
						2019-20 8.4	
						2018-19 7.9	
						2017-18 7.25	

5. Junior Technical Superintendent:

Sl. No.	Name	Date of Joining in present post	Present Designation	Effective date of Financial upgradation	Dept./Section/ Cell	APAR Marks	Remarks
1.	Mr. Joykrishna Saini	27.01.2015	Junior Technical Superintendent	27.01.2025	Mechanical Engg. (Central Workshop)	2021-22 8.15	
						2020-21 8.7	
						2019-20 8.4	
						2018-19 8.2	
						2017-18 7.92	
2.	Mr. Bijoy Kumar Choudhury	27.01.2015	Junior Technical Superintendent	27.01.2025		2021-22 8.3	
						2020-21 8.8	
						2019-20 8.6	
						2018-19 8.3	
						2017-18 8.07	
3.	Mr. Lakhinath Gogoi	27.01.2015	Junior Technical Superintendent	27.01.2025		2021-22 8.4	
						2020-21 8.85	
						2019-20 8.5	
						2018-19 8.3	
						2017-18 8.06	
4.	Mr. Dipak Kr. Deka	27.01.2015	Junior Technical Superintendent	27.01.2025		2021-22 8.2	
						2020-21 9.0	
						2019-20 8.5	
						2018-19 8.1	
						2017-18 8.02	
5.	Mr. Upen Gohain	27.01.2015	Junior Technical Superintendent	27.01.2025		2021-22 8.15	
						2020-21 8.3	
						2019-20 8.5	
						2018-19 8.3	
						2017-18 7.9	
6.	Mr. Debojit Kr. Borah	27.01.2015	Junior Technical Superintendent	27.01.2025	IPM Section	2021-22 8.0	
						2020-21 8.0	
						2019-20 8.5	
						2018-19 8.2	
						2017-18 8.0	

Sl. No.	Name	Date of Joining in present post	Present Designation	Effective date of financial upgradation	Dept./ Centre	APAR Marks		Remarks
8.	Dr. Madhurya Pratim Das	12.06.2015	T.O. Gr. I	12.06.2025	EEE	2021-22	7.7	
						2020-21	8.65	
						2019-20	8.7	
						2018-19	8.0	
						2017-18	7.85	
9.	Mr. Guna Kanta Sankha				CCC	2021-22	***	
						2020-21	8.7	
						2019-20	8.5	
						2018-19	9.0	
						2017-18	8.5	
10	Dr. Pranjoli Das				Nanotechnology	2021-22	8.2	
						2020-21	9.3	
						2019-20	10.0	
						2018-19	10.0	
						2017-18	8.0	
11	Mr. Iqbal Isam				CCC	2021-22	***	Reporting off desk
						2020-21	8.9	
						2019-20	8.25	
						2018-19	9.0	
						2017-18	8.0	
						2016-17	9.0	
						2021-22	***	Reporting off desk
12	Md. Jeherul Islam					2020-21	8.7	
						2019-20	7.8	
						2018-19	8.0	
						2017-18	7.8	
						2016-17	8.0	

2. Junior Technical Officer

Sl. No.	Name	Date of Joining in present post	Present Designation	Effective date of Financial upgradation	Dept./ Section	APAR Marks		Remarks
1.	Mr. Lokesh Chakraborty	25.02.2015	Junior Technical Officer	25.02.2025	Physics	2021-22	8.1	
						2020-21	9.0	
						2019-20	9.2	
						2018-19	9.3	
						2017-18	9.2	

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ANNEXURE II

1. Technical Officer:

Sl. No.	Name	Date of Joining in present post	Present Designation	Effective date of Financial upgradation	Dept./Centre	APAR Marks	Remarks
1.	Ms. Ritumoni Kalita	12.06.2015	Technical Officer Gr. I	12.06.2025	Chemical Engg	2021-22 6.1 2020-21 7.2 2019-20 4.2 2018-19 7.0 2017-18 6.7	

2. Junior Technical Officer:

Sl. No.	Name	Date of Joining in present post	Present Designation	Effective date of Financial upgradation	Dept./ Section	APAR Marks	Remarks
1.	Mr. Khurshid Ali	25.02.2015	Junior Technical Officer	25.02.2025	ODC	2021-22 *** 2020-21 6.8 2019-20 6.7 2018-19 4.1 2017-18 7.5 2016-17 7.5	Reporting off desk

3. Technical Superintendent:

Sl. No.	Name	Date of Joining in present post	Present Designation	Effective date of Financial upgradation	Dept./ Section	APAR Marks	Remarks
1.	Ms. Queen Barman	13.02.2015	Technical Superintendent	13.02.2025	CET	2021-22 9.0 2020-21 8.2 2019-20 *** 2018-19 7.0 2017-18 5.8 2016-17 7.0	No APAR due to maternity leave

4. Junior Assistant:

Sl. No.	Name	Date of Joining in present post	Present Designation	Effective date of Financial upgradation	Section	APAR Marks	Remarks
1.	Ms. Ruchi N. Vaphre	05.05.2015	Jr. Assistant	05.05.2025	R&D Section	2021-22 5.3* 2020-21 6.4 2019-20 6.0 2018-19 6.0 2017-18 6.0 2016-17 6.0	Reviewing off desk

REPORT OF THE SCREENING COMMITTEE ON FINANCIAL UP-GRADATION UNDER MODIFIED ASSURED CAREER PROGRESSION SCHEME (MACPS).

The Competent Authority has constituted a Screening Committee with following members, to examine the matter of financial up-gradation as per MACP scheme as detailed below.

1. Prof. S. Nandi, Dean of Administration, IIT Guwahati- Chairman
2. Prof. Diganta Goswami, Registrar In-Charge, IIT Guwahati- Member
3. Mr. Dibya Jyoti Goswami, Joint Registrar & HOS (F&A) - Member
4. Mr. Dhruvajyoti Sharma, Joint Registrar & HoS (Admn.)- Member

The Committee met on 18.02.2025 at 09:15 AM in the Conference Room of Dean of Administration. The Committee noted that total 42 employees have completed 10 years of continuous regular service in a pay level/grade pay. The Committee noted that -

- i) Employees who are eligible for getting financial up-gradation as per MACP Scheme have been attached in the Annexure - A.
- ii) Employees who are not eligible for getting financial up-gradation as per MACP Scheme have been attached in the Annexure - B.

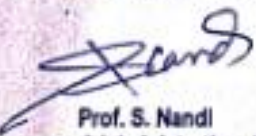
As per existing MACPS rules applicable to employees of the institute, the following criteria were adopted for granting financial up-gradation:

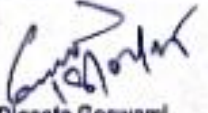
- 1) Minimum ten (10) years of continuous regular service in a pay level/grade pay.
- 2) Annual Performance Appraisal Report (APAR) without any adverse comments, during five (5) years preceding the year of eligibility of an employee to be up-graded under the MACP scheme.
- 3) In case an employee is found to have adverse comments in his/her APAR's during five (5) years preceding the year of his/her eligibility to be upgraded under the MACP scheme, the concerned employee shall have to earn APAR without any adverse comments for the required year(s) of deficiency.
- 4) The prescribed benchmark shall be "Very Good" (APARs graded between 6 and short of 8) for all levels for the years 2016-17 and thereafter.

Given the above, the committee examined the APARs of the employees as mentioned against their names in the Annexure -I with reference to Annexure-A and found to be having "Very Good" benchmarks without any adverse comments in the APARs for the five years which are immediately available preceding the date of financial upgradation under MACP. However, the committee observed that the effective date of financial up-gradation of all these employees fall in the year 2025. Therefore, the committee is of the opinion that the APAR score of 2022-23 and 2023-24 will be required to grant the financial upgradation of these employees as mentioned in the Annexure-A. However, the process of APARs of 2022-23 and 2023-24 is still under process and may take some time to complete.

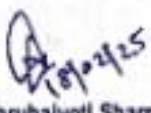
The committee, therefore, **RECOMMENDED** granting of financial up-gradation in favour of the above referred employees, with the effective date and pay level as indicated in the Annexure-R. However, the benefits of the financial up-gradation may be released after availability of the APAR score of 2022-23 and 2023-24, where the benchmark should be "Very Good" without any adverse comments.

The committee, also **RECOMMENDED** to defer financial up-gradation in favour of the employees who do not fulfil the eligibility criteria as per MACP Scheme (Placed at Annexure - II with reference to Annexure- B) as per the APARs available preceding the date of eligibility for financial upgradation under MACP. So, steps for obtaining the updated APARs be taken and the matter be put up for consideration of the committee again.


Prof. S. Nandi
Dean of Administration, IIT
Guwahati


Prof. Diganta Goswami
Registrar In-Charge,
IIT Guwahati


Mr. Dibya Jyoti Goswami
Joint Registrar &
HOS (F&A), IIT Guwahati


Mr. Dhruvajyoti Sharma
Joint Registrar &
HoS (Admn.), IIT Guwahati

- APARs graded between 8 and 10 will be rated as "Outstanding" and will be given a score of 9 for the purpose of calculating average scores for empanelment / promotion.
- APARs graded between 6 and short of 8 will be rated as "Very Good" and will be given a score of 7.
- APARs graded between 4 and 6 short of 6 will be rated as "Good" and will be given a score of 5.
- APARs graded below 4 will be given a score of zero.

RECOMMENDATION OF THE COMMITTEE

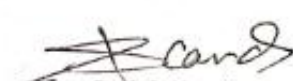
Sl. No.	Name	DOJ	Present Designation	Present Pay Matrix Level as per 7 th CPC	Eligible for Financial Up gradation w.e.f.	After Financial Up gradation Designation	Pay Matrix Level as per 7 th CPC
1.	Dr. Kula Kamal Senapati	01.01.2015	Technical Officer Gr. I	11	01.01.2025	Sr. Technical Officer	12
2.	Ms. Jonali Saikia	12.06.2015	Technical Officer Gr. I	11	12.06.2025	Sr. Technical Officer	12
3.	Dr. Rituraj Saikia	12.06.2015	Technical Officer Gr. I	11	12.06.2025	Sr. Technical Officer	12
4.	Mr. Jishu Krishna Ghosh	12.06.2015	Technical Officer Gr. I	11	12.06.2025	Sr. Technical Officer	12
5.	Mr. Nanu Alan Kachari	12.06.2015	Technical Officer Gr. I	11	12.06.2025	Sr. Technical Officer	12
6.	Mr. Bhinguraj Borah	12.06.2015	Technical Officer Gr. I	11	12.06.2025	Sr. Technical Officer	12
7.	Mr. Pranjoli Paul	12.06.2015	Technical Officer Gr. I	11	12.06.2025	Sr. Technical Officer	12
8.	Dr. Madhuriya Pratim Das	12.06.2015	Technical Officer Gr. I	11	12.06.2025	Sr. Technical Officer	12
9.	Mr. Guna Kanta Saikia	12.06.2015	Technical Officer Gr. I	11	12.06.2025	Sr. Technical Officer	12
10.	Dr. Pranjoli Das	12.06.2015	Technical Officer Gr. I	11	12.06.2025	Sr. Technical Officer	12
11.	Mr. Iqbal Inam	12.06.2015	Technical Officer Gr. I	11	12.06.2025	Sr. Technical Officer	12
12.	Md. Jehurul Islam	12.06.2015	Technical Officer Gr. I	11	12.06.2025	Sr. Technical Officer	12
13.	Mr. Lokesh Chakraborty	25.02.2015	Jr. Technical Officer	9	25.02.2025	Technical Officer Gr. II	10
14.	Mr. Romen Ch. Dutta	11.03.2015	APEO	10	11.03.2025	APEO Gr I	11
15.	Dr. Diganta Saikia	11.03.2015	APEO	10	11.03.2025	APEO Gr I	11
16.	Mr. Joykrishna Saikia	27.01.2015	Jr. Technical Superintendent	6	27.01.2025	Technical Superintendent	7
17.	Mr. Bijoy Kumar Choudhury	27.01.2015	Jr. Technical Superintendent	6	27.01.2025	Technical Superintendent	7
18.	Mr. Lakhinath Gogoi	27.01.2015	Jr. Technical Superintendent	6	27.01.2025	Technical Superintendent	7
19.	Mr. Dipak Kr. Deka	27.01.2015	Jr. Technical Superintendent	6	27.01.2025	Technical Superintendent	7
20.	Mr. Upen Gohain	27.01.2015	Jr. Technical Superintendent	6	27.01.2025	Technical Superintendent	7
21.	Mr. Debojit Kr. Borah	27.01.2015	Jr. Technical Superintendent	6	27.01.2025	Technical Superintendent	7

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Sl. No.	Name	DOJ	Present Designation	Present Pay Matrix Level as per 7 th CPC	Eligible for Financial Up gradation w.e.f.	After Financial up-gradation	
22.	Mr. Prasanta Hazarika	27.01.2015	Jr. Technical Superintendent	6	27.01.2025	Technical Superintendent	7
23.	Mr. Ramani Kalita	27.01.2015	Jr. Technical Superintendent	6	27.01.2025	Technical Superintendent	7
24.	Mr. Sanatan Barman	27.01.2015	Jr. Technical Superintendent	6	27.01.2025	Technical Superintendent	7
25.	Mr. Gajendra Ch. Nath	27.01.2015	Jr. Technical Superintendent	6	27.01.2025	Technical Superintendent	7
26.	Ms. Jurijyoti Hazarika	27.01.2015	Jr. Technical Superintendent	6	27.01.2025	Technical Superintendent	7
27.	Mr. Balen Ch. Mahanta	27.01.2015	Jr. Technical Superintendent	6	27.01.2025	Technical Superintendent	7
28.	Mr. Porag Saikia	27.01.2015	Jr. Technical Superintendent	6	27.01.2025	Technical Superintendent	7
29.	Mr. Nidul Saikia	27.01.2015	Jr. Technical Superintendent	6	27.01.2025	Technical Superintendent	7
30.	Mr. Dhaneswar Khaklary	27.01.2015	Jr. Technical Superintendent	6	27.01.2025	Technical Superintendent	7
31.	Mr. Manash Jyoti Nath	27.01.2015	Jr. Technical Superintendent	6	27.01.2025	Technical Superintendent	7
32.	Mr. Bijoy Deka	27.01.2015	Jr. Technical Superintendent	6	27.01.2025	Technical Superintendent	7
33.	Mr. Pankaj Sekhar Baruah	27.01.2015	Jr. Technical Superintendent	6	27.01.2025	Technical Superintendent	7
34.	Mr. Satyajit Kalita	17.02.2015	Jr. Laboratory Assistant	3	17.02.2025	Sr. Laboratory Assistant	4
35.	Ms. Karishma Rubab	01.01.2015	Jr. Assistant	3	01.01.2025	Sr. Assistant	4
36.	Ms. Purabi Das	04.02.2015	Jr. Assistant	3	04.02.2025	Sr. Assistant	4
37.	Mr. Sundeep Borah	10.02.2015	Jr. Assistant	3	10.02.2025	Sr. Assistant	4
38.	Ms. Madhusmita Gogoi	12.02.2015	Jr. Assistant	3	12.02.2025	Sr. Assistant	4

The benefits of the financial up-gradation may be released after availability of the APAR score of 2022-23 and 2023-24, where the benchmark should be "Very Good" without any adverse comments.


Prof. S. Nandi
Dean of Administration,
IIT Guwahati


Prof. Diganta Goswami
Registrar In-Charge,
IIT Guwahati


Mr. Dibya Jyoti Goswami
Joint Registrar &
HOS (F&A), IIT Guwahati


Mr. Dhrubajyoti Sharma
Joint Registrar &
HoS (Admn.), IIT Guwahati

RECOMMENDATION OF THE COMMITTEE

ANNEXURE - A

1. Technical Officer

Sl. No.	Name	Date of joining in present post	Present Designation	Effective date of financial upgradation	Dept./Centre/School/Section
1.	Dr. Kula Kamal Senapati	01.01.2015	Technical Officer Gr. I	01.01.2025	
2.	Ms. Jonali Saikia	12.06.2015	Technical Officer Gr. I	12.06.2025	
3.	Dr. Rituraj Saikia	12.06.2015	Technical Officer Gr. I	12.06.2025	Mechanical Engg.
4.	Mr. Jishu Krishna Ghosh	12.06.2015	Technical Officer Gr. I	12.06.2025	CCC
5.	Mr. Nanu Alan Kachari	12.06.2015	Technical Officer Gr. I	12.06.2025	CSE
6.	Mr. Bhagiraj Borah	12.06.2015	Technical Officer Gr. I	12.06.2025	CSE
7.	Mr. Pranjal Paul	12.06.2015	Technical Officer Gr. I	12.06.2025	Mechanical Engg.
8.	Dr. Madhuriya Pratim Das	12.06.2015	Technical Officer Gr. I	12.06.2025	EEE
9.	Mr. Guna Kanta Saikia	12.06.2015	Technical Officer Gr. I	12.06.2025	CCC
10.	Dr. Pranjal Das	12.06.2015	Technical Officer Gr. I	12.06.2025	Nanotechnology
11.	Mr. Iqbal Inam	12.06.2015	Technical Officer Gr. I	12.06.2025	CCC
12.	Mr. Jeherul Islam	12.06.2015	Technical Officer Gr. I	12.06.2025	CCC

2. Junior Technical Officer:

Sl. No.	Name	Date of joining in present post	Present Designation	Effective date of financial upgradation	Dept./Centre/School/Section
13.	Mr. Lokesh Chakraborty	25.02.2015	Junior Technical Officer	25.02.2025	Physics

3. Assistant Physical Education Officer:

Sl. No.	Name	Date of joining in present post	Present Designation	Effective date of financial upgradation	Dept./Centre/School/Section
14.	Mr. Romen Ch. Dutta	11.03.2015	APEO	11.03.2025	Gymkhana Office
15.	Dr. Diganta Saikia	11.03.2015	APEO	11.03.2025	Gymkhana Office

4. Jr. Technical Superintendent:

Sl. No.	Name	Date of joining in present post	Present Designation	Effective date of financial upgradation	Dept./Centre/School/Section
16.	Mr. Joykrishna Saikia	27.01.2015	Jr. Technical Superintendent	27.01.2025	Mechanical Workshop, Dept. of Mechanical Engg.
17.	Mr. Bijoy Kumar Choudhury	27.01.2015		27.01.2025	
18.	Mr. Lakhinath Gogoi	27.01.2015		27.01.2025	
19.	Mr. Dipak Kr. Deka	27.01.2015		27.01.2025	
20.	Mr. Upen Gohain	27.01.2015		27.01.2025	
21.	Mr. Debojit Kr. Borah	27.01.2015		27.01.2025	
22.	Mr. Prasanta Hazarika	27.01.2015		27.01.2025	
23.	Mr. Ramani Kalita	27.01.2015		27.01.2025	
24.	Mr. Sanatan Barman	27.01.2015		27.01.2025	
25.	Mr. Gajendra Ch. Nath	27.01.2015		27.01.2025	IPM Section

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ANNEXURE

1. Technical Officer:

Sl. No.	Name	Date of Joining in present post	Present Designation	Effective date of Financial upgradation	Dept./Centre	AP	Remarks
1.	Dr. Kula Kamal Senapati	01.01.2015	T.O. Gr. I	01.01.2025	Physics	2021-22 7.2 2020-21 7.5 2019-20 7.0 2018-19 9.0 2017-18 8.0	
2.	Ms. Jonali Saktia	12.06.2015	T.O. Gr. I	12.06.2025	Civil Engg.	2021-22 7.9 2020-21 8.2 2019-20 8.2 2018-19 7.0 2017-18 8.5	
3.	Dr. Rituraj Saktia						
					Mechanical Engg.	2021-22 9.2 2020-21 9.25 2019-20 8.9 2018-19 9.0 2017-18 8.1	
4.	Mr. Jishu Krishna Ghosh						
					CCC	2021-22 8.7 2020-21 8.7 2019-20 8.6 2018-19 9.0 2017-18 8.5 2016-17 9.0	Reporting off desk
5.	Mr. Nani Alan Kachari						
					CSE	2021-22 8.7 2020-21 8.7 2019-20 8.9 2018-19 9.0 2017-18 8.5	
6.	Mr. Bharguraj Borah						
					CSE	2021-22 8.7 2020-21 8.4 2019-20 9.7 2018-19 9.0 2017-18 8.75	
7.	Mr. Pranjoy Paul						
					Mechanical Engg.	2021-22 8.85 2020-21 8.6 2019-20 7.8 2018-19 8.0 2017-18 7.85	

ANNEXURE I

3. Assistant Physical Education Officer:

Sl. No.	Name	Date of Joining in present post	Present Designation	Effective date of Financial upgradation	Dept./ Section	APAR Marks	Remarks
1.	Mr. Romen Ch. Dutta	11.03.2015	Assistant Physical Education Officer	11.03.2025	Gymkhana Office	2021-22 9.1 2020-21 8.5 2019-20 8.0 2018-19 8.1 2017-18 7.5	
2.	Dr. Diganta Saha				Gymkhana Office	2021-22 8.9 2020-21 8.4 2019-20 7.9 2018-19 7.5 2017-18 7.0	

4. Junior Laboratory Assistant:

Sl. No.	Name	Date of Joining in present post	Present Designation	Effective date of Financial upgradation	Dept./ Section	APAR Marks	Remarks
1.	Mr. Satyajit Kalita	17.02.2015	Jr. Laboratory Assistant	17.02.2025	Medical Section	2021-22 7.5 2020-21 8.9 2019-20 8.4 2018-19 7.9 2017-18 7.25	

5. Junior Technical Superintendent:

Sl. No.	Name	Date of Joining in present post	Present Designation	Effective date of Financial upgradation	Dept./Section/ Cell	APAR Marks	Remarks
1.	Mr. Joykrishna Saha	27.01.2015	Junior Technical Superintendent	27.01.2025	Mechanical Engg. (Central Workshop)	2021-22 8.15 2020-21 8.7 2019-20 8.4 2018-19 8.2 2017-18 7.92	
2.	Mr. Bijoy Kumar Choudhury	27.01.2015	Junior Technical Superintendent	27.01.2025		2021-22 8.3 2020-21 8.8 2019-20 8.6 2018-19 8.3 2017-18 8.07	
3.	Mr. Lakhinath Gogoi	27.01.2015	Junior Technical Superintendent	27.01.2025		2021-22 8.4 2020-21 8.85 2019-20 8.5 2018-19 8.3 2017-18 8.06	
4.	Mr. Dipak Kr. Deka	27.01.2015	Junior Technical Superintendent	27.01.2025		2021-22 8.2 2020-21 9.0 2019-20 8.5 2018-19 8.1 2017-18 8.02	
5.	Mr. Upen Gohain	27.01.2015	Junior Technical Superintendent	27.01.2025		2021-22 8.15 2020-21 8.3 2019-20 8.5 2018-19 8.3 2017-18 7.9	
6.	Mr. Debojit Kr. Borah	27.01.2015	Junior Technical Superintendent	27.01.2025	IPM Section	2021-22 8.0 2020-21 8.0 2019-20 8.5 2018-19 8.2 2017-18 8.0	

ANNEXURE

Junior Technical Superintendent:

Sl. No.	Name	Date of Joining in present post	Present Designation	Effective date of Financial upgradation	Dept./Section/Cell	APAR Marks		Remarks
16.	Mr. Manash Jyoti Nath	27.01.2015	Junior Technical Superintendent	27.01.2025	Design	2021-22	9.2	
						2020-21	8.8	
						2019-20	8.5	
						2018-19	8.7	
						2017-18	8.8	
17.	Mr. Bijoy Deha	27.01.2015	Junior Technical Superintendent	27.01.2025	Design	2021-22	9.2	
						2020-21	8.3	
						2019-20	8.4	
						2018-19	8.6	
						2017-18	6.0	
18.	Mr. Pankaj Sekhar Baruah	27.01.2015	Junior Technical Superintendent	27.01.2025	Chemical Engg.	2021-22	7.9	
						2020-21	8.4	
						2019-20	8.0	
						2018-19	8.3	
						2017-18	8.7	

6. Junior Assistant:

Sl No	Name	Date of Joining in present post	Present Designation	Effective date of Financial upgradation	Section	APAR Marks		Remarks
1.	Ms. Karishma Rubab	01.01.2015	Junior Assistant	01.01.2025	R&D Section	2021-22	8.2	
						2020-21	8.45	
						2019-20	6.3	
						2018-19	8.0	
						2017-18	6.0	
2.	Ms. Parabi Das	04.02.2015	Junior Assistant	04.02.2025	Faculty Affairs	2021-22	8.3	
						2020-21	8.3	
						2019-20	8.0	
						2018-19	7.8	
						2017-18	7.5	
3.	Mr. Sundeep Borah	10.02.2015	Junior Assistant	10.02.2025	EEE	2021-22	7.9	
						2020-21	8.65	
						2019-20	8.9	
						2018-19	7.93	
						2017-18	7.5	
4.	Ms. Madhusmita Gogoi	12.02.2015	Junior Assistant	12.02.2025	IPM Section	2021-22	8.7	
						2020-21	8.4	
						2019-20	7.9	
						2018-19	7.9	
						2017-18	7.8	

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RECOMMENDATION OF THE COMITEE

ANNEXURE - B

1. Technical Officer:

Sl. No.	Name	Date of joining in present post	Present Designation	Effect date - financ upgrads	Dept./Centre/School/Section
1.	Ms. Ritumoni Kalita	12.06.2015	Technical Officer Gr. I	12.06.2	Chemical Engg.

1. Junior Technical Officer:

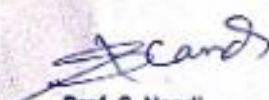
Sl. No.	Name	Date of joining in present post	Present Designation	Effective date of financial upgradation	Dept./Centre/School/Section
2.	Mr. Khurshid Ali	25.02.2015	Junior Technical Officer	25.02.2025	CCC

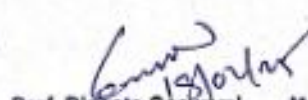
3. Technical Superintendent:

Sl. No.	Name	Date of joining in present post	Present Designation	Effective date of financial upgradation	Dept./Centre/School/Section
3.	Ms. Queen Barman	13.02.2015	Technical Superintendent	13.02.2025	CET

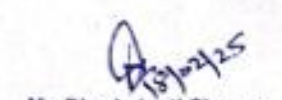
4. Junior Assistant:

Sl. No.	Name	Date of joining in present post	Present Designation	Effective date of financial upgradation	Dept./Centre/School/Section
4.	Ms. Ruthi N. Vaiphei	05.05.2015	Jr. Assistant	05.05.2025	R&D Section


Prof. S. Nandi
Dean of Administration,
IIT Guwahati


Prof. Diganta Goswami
Registrar In-Charge,
IIT Guwahati


Mr. Dibya Jyoti Goswami
Joint Registrar &
HOS (F&A), IIT Guwahati


Mr. Dhrubajyoti Sharma
Joint Registrar &
HoS (Admn.), IIT Guwahati



भारतीय प्रौद्योगिकी संस्थान गुवाहाटी
INDIAN INSTITUTE OF TECHNOLOGY GUWAHATI

टिप्पणी-पत्र / NOTE SHEET

अनुवर्ती पृष्ठ / CONTINUATION PAGE

प्रशासन / ADMINISTRATION

फाइल संदर्भ/File Ref.:

Sub: Request for approval of the Report submitted by the Screening Committee on Financial Upgradation Under Modified Assured Career Progression Scheme (MACPS).

The Competent Authority has constituted a Screening Committee with following members, to examine the matter of financial up-gradation three (03) employees, which was delayed/deferred in the previous meetings held on 28.10.2024 and 20.04.2022 respectively because of shortfall of getting the required benchmark as per the MACP scheme as detailed below.

1. Prof. S. Nandi, Dean of Administration, IIT Guwahati- Chairman
2. Prof. Diganta Goswami, Registrar In-Charge, IIT Guwahati- Member
3. Mr. Dibya Jyoti Goswami, Joint Registrar & HOS (F&A) - Member
4. Mr. Dhrubajyoti Sharma, Joint Registrar & HoS (Admn.)- Member

The Committee met on 18.02.2025 at 09.15 AM in the Conference Room of Dean of Administration.

Sl. No.	Name	Present Designation	Effective date of financial upgradation	Reason for deferred financial upgradation under MACP	Decision to delay/defer the financial upgradation taken in the meeting held
1.	Mr. Debabrata Purkayastha	Superintendent	10.09.2024	APAR score 2022-23 was 4.0	28.10.2024
2.	Mr. Shyamanta Das	Sr. Attendant	17.12.2024	APAR score of 2017-18 was 5.2 and non-receipt of APAR for 2022-23	
3.	Mr. Chandan Kr. Nath	Jr. Technical Superintendent	20.01.2022	APAR score of 2018-19 was 5.4	20.04.2022

The Committee examine the following criteria were adopted for granting of financial upgradation:

- 1) Minimum ten (10) years of continuous regular service in a pay level/grade pay.
- 2) Annual Performance Appraisal Report (APAR) without any adverse comments during five (5) years preceding the year of eligibility of an employee to be up-graded under the MACP scheme.
- 3) In case an employee is found to have adverse comments in his/her APAR's during five (5) years preceding the year of his/her eligibility to be upgraded under the MACP scheme, the concerned employee shall have to earn APAR without any adverse comments for the required year(s) of deficiency.
- 4) The prescribed benchmark shall be **"Very Good" (APARs graded between 6 and short of 8)** for all levels for the years 2016-17 and thereafter.
- 5) If a financial upgradation under the MACPS is deferred and not allowed after 10 years in a level, due to the reason of the employees being unfit or due to departmental proceedings, etc., this would have consequential effect on the subsequent financial upgradation which would also get deferred to the extent of delay in grant of first financial upgradation.

The committee noted that the APAR score for the year 2022-23 of Mr. Debabrata Purkayastha has been revised after his representation and now all the preceding five years of APARs are having **"Very Good" benchmarks** without any adverse comments.

Further, the committee examined the APARs of Mr. Shyamanta Das for the year 2022-23 and four years preceding to the year 2022-23 and are found to be having **"Very Good" benchmarks** without any adverse comments, which are to be consistent for award of financial up-gradation under MACP.



भारतीय प्रौद्योगिकी संस्थान गुवाहाटी
INDIAN INSTITUTE OF TECHNOLOGY GUWAHATI

टिप्पण-पत्र / NOTE SHEET

अनुवर्ती पृष्ठ / CONTINUATION PAGE

प्रशासन / ADMINISTRATION

फाइल संदर्भ / File Ref.:

In case of Mr. Chandan Kr. Nath, the committee observed that the effective date of financial up-gradation was on 20.01. 2022. However, the APAR score of 2018-19 in respect of Mr. Nath was 5.2 i.e. "Good" (APAR score 4 and short of 6) instead of "Very Good" (APAR score of 6 and short of 8). However, APAR score for the year 2021-22 being "Very Good" benchmark and therefore, his effective date of financial up-gradation under MACP is fixed on 20.01.2023 considering that he earned the APAR without any adverse comment for one year of deficiency.

After deliberation of the matter, the committee, recommended granting of financial up-gradation in favour of the above referred employees, with the effective date and pay level as indicated in the **Annexure-Z**.

The report of the committee is enclosed at **Flag C**.

Put up for approval of the Report of the Committee.

18/02/25
SA, Admn.

→ AR, Admn.

Done
18/02/25

→ HOS (Admn.)

Done
18/02/25

→ Regs. Comm.

→ Director अनुमोदित
Approved

Dwivedi

निदेशक / Director
आई आई टी गुवाहाटी
IIT Guwahati

Sub: Office order regarding MACP-reg.

Three(03) office order regarding financial upgradation under MACP in prepared and placed below for kind perusal and signature please.

18/02/25

→ AR, Admn.

Done
20/02/25

→ HOS (Admn.)

→ Regs. Comm.

REPORT OF THE SCREENING COMMITTEE ON FINANCIAL UP-GRADATION UNDER MODIFIED ASSURED CAREER PROGRESSION SCHEME (MACPS).

The Competent Authority has constituted a Screening Committee with following members, to examine the matter of financial up-gradation three (03) employees as per MACP scheme as detailed below.

1. Prof. S. Nandi, Dean of Administration, IIT Guwahati- Chairman
2. Prof. Diganta Goswami, Registrar In-Charge, IIT Guwahati- Member
3. Mr. Dibya Jyoti Goswami, Joint Registrar & HOS (F&A) - Member
4. Mr. Dhrubajyoti Sharma, Joint Registrar & HoS (Admn.)- Member

The Committee met on 18.02.2025 at 09.15 AM in the Conference Room of Dean of Administration.

The Committee noted that the financial up-gradation of three (03) employees as per MACP scheme has been delayed/deferred in the meetings held on 28.10.2024 and 20.04.2022 respectively because of shortfall of getting the required benchmark as per the MACP scheme. The details information related to below mentioned employees is enclosed as **Annexure-X**.

Sl. No.	Name	Present Designation	Effective date of financial upgradation	Reason for deferred financial upgradation under MACP	Decision to delay/defer the financial upgradation taken in the meeting held
1.	Mr. Debabrata Purkayastha	Superintendent	10.09.2024	APAR score 2022-23 was 4.0	28.10.2024
2.	Mr. Shyamanta Das	Sr. Attendant	17.12.2024	APAR score of 2017-18 was 5.2 and non-receipt of APAR for 2022-23	
3.	Mr. Chandan Kr. Nath	Jr. Technical Superintendent	20.01.2022	APAR score of 2018-19 was 5.4	20.04.2022

As per existing MACPS rules applicable to employees of the Institute, the following criteria were adopted for granting financial up-gradation:

- 1) Minimum ten (10) years of continuous regular service in a pay level/grade pay.
- 2) Annual Performance Appraisal Report (APAR) without any adverse comments, during five (5) years preceding the year of eligibility of an employee to be up-graded under the MACP scheme.
- 3) In case an employee is found to have adverse comments in his/her APAR's during five (5) years preceding the year of his/her eligibility to be upgraded under the MACP scheme, the concerned employee shall have to earn APAR without any adverse comments for the required year(s) of deficiency.
- 4) The prescribed benchmark shall be **"Very Good" (APARs graded between 6 and short of 8)** for all levels for the years 2016-17 and thereafter.
- (5) If a financial upgradation under the MACPS is deferred and not allowed after 10 years in a level, due to the reason of the employees being **unfit or due to departmental proceedings, etc.**, this would have consequential effect on the subsequent financial upgradation which would also get deferred to the extent of delay in grant of first financial upgradation.

Now, the updated APAR score of all the three employees have been received and enclosed as **Annexure Y**.

The committee noted that the APAR score for the year 2022-23 of Mr. Debabrata Purkayastha has been revised after his representation and now all the preceding five years of APARs are having **"Very Good"** benchmarks without any adverse comments.

Further, the committee examined the APARs of Mr. Shyamanta Das for the year 2022-23 and four years preceding to the year 2022-23 and are found to be having **"Very Good"** benchmarks without any adverse comments, which are to be consistent for award of financial up-gradation under MACP.

A

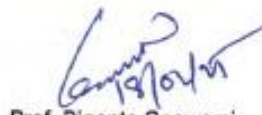
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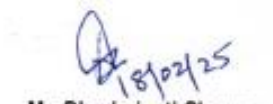
In case of Mr. Chandan Kr. Nath, the committee observed that the effective date of financial up-gradation was on 20.01.2022. However, the APAR score of 2018-19 in respect of Mr. Nath was 5.2 i.e. "Good" (APAR score 4 and short of 6) instead of "Very Good" (APAR score of 6 and short of 8). However, APAR score for the year 2021-22 being "Very Good" benchmark and therefore, his effective date of financial up-gradation under MACP is fixed on 20.01.2023 considering that he earned the APAR without any adverse comment for one year of deficiency.

After deliberation of the matter, the committee, **RECOMMENDED** granting of financial up-gradation in favour of the above referred employees, with the effective date and pay level as indicated in the **Annexure-Z**.


Prof. S. Nandi
Dean of Administration, IIT
Guwahati


Prof. Diganta Goswami
Registrar In-Charge,
IIT Guwahati


Mr. Dibya Jyoti Goswami
Joint Registrar &
HOS (F&A), IIT Guwahati

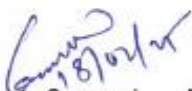

Mr. Dhrubajyoti Sharma
Joint Registrar &
HoS (Admn.), IIT Guwahati

- APARs graded between 8 and 10 will be rated as "Outstanding" and will be given a score of 9 for the purpose of calculating average scores for empanelment / promotion.
- APARs graded between 6 and short of 8 will be rated as "Very Good" and will be given a score of 7.
- APARs graded between 4 and 6 short of 6 will be rated as "Good" and will be given a score of 5.
- APARs graded below 4 will be given a score of zero.

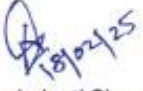
RECOMMENDATION OF THE COMMITTEE

Sl. No.	Name	Date of joining in present post	Present Designation	Effective date of financial upgradation	Dept. /Section
1.	Mr. Debabrata Purkayastha	10.09.2014	Superintendent	10.09.2024	BSBE
2.	Mr. Chandan Kr. Nath	20.01.2012	Jr. Technical Superintendent	20.01.2023	BSBE
3.	Mr. Shyamanta Das	17.12.2014	Sr. Attendant	17.12.2024	Academic Affairs


Prof. S. Nandi
Dean of Administration,
IIT Guwahati


Prof. Diganta Goswami
Registrar In-Charge,
IIT Guwahati


Mr. Dibya Jyoti Goswami
Joint Registrar &
HOS (F&A), IIT Guwahati


Mr. Dhrubajyoti Sharma
Joint Registrar &
HoS (Admn.), IIT Guwahati

ANNEXURE-41

Attending Conferences / Symposium / Seminars, etc.

Sl. No.	Name	Place of Visit	Financial Assistance from PDA (Yes/No)
1.	Dr. Anjan Kumar Siddagangaiah Associate Professor, Civil Engg.	To attend “104 th TRB Annual Meeting” to be held at Conference Centre, Washington DC, USA from 05.01.2025 to 09.01.2025	Yes
2.	Dr. Pratyooash Kumar Associate Professor, Mathematics	To attend by co-author Ms. Manali Sajjan a research scholar “4 th Young Researchers Workshop in Harmonic Analysis” to be held at the University of Milan, Italy from 22.01.2025 to 24.01.2025	Yes
3.	Dr. Pratyooash Kumar Associate Professor, Mathematics	To attend by co-author Mr. Mandeep Singh a research scholar “4 th Young Researchers Workshop in Harmonic Analysis” to be held at the University of Milan, Italy from 22.01.2025 to 24.01.2025	Yes

4.	Dr. Sanasam Ranbir Singh Professor, CSE	To attend by co-author Mr. Saurabh Kumar “The 31 st International Conference on Computational Linguistics (COLING 2025)” to be held in Abu Dhabi, UAE from 19.01.2025 to 24.01.2025.	Yes
5.	Dr. Bosanta Ranjan Boruah Professor, Physics	To attend by co-author Ms. Shilpa Singh (Roll No. 206121028) “SPIE Photonics West 2025” to be held at the Moscone Centre, 747 Howard St. St. San Fransisco, CA 94103, USA from 25.01.2025 to 30.01.2025.	Yes
6.	Dr. Shaik Rafi Ahamed Professor, EEE	To attend “13 th International Conference on Intelligent Control and Information Processing” to be held at Muscat, Oman from 06.02.2025 to 11.02.2025.	Yes
7.	Dr. Debanga Raj Neog Assistant Professor, MFSDS&AI	To attend by co-author Mr. Dip Jyoti Nath, PhD student “3 rd IACM Digital Twins in Engineering Conference (DTE 2025) & 1 st ECCOMAS Artificial Intelligence and Computational Methods in Applied Science (AICOMAS 2025)” to be held at Arts et Metiers Institute of Technology, Paris from 17.02.2025 to 21.02.2025.	Yes
8.	Dr. Anamika Barua Professor, HSS	To carry out research work at the Wageningen University, The Netherlands from 25.02.2025 to 14.03.2025	Yes
9.	Dr. Chandan Kumar Associate Professor, EEE	To attend “IEEE IES Administrative Committee (AdCom) meeting” to be held at Redisson Blu Hotel, Amsterdam City Center, Amsterdam, Netherlands from 08.03.2025 to 09.03.2025	Yes
10.	Dr. Arupjyoti Saikia Professor, HSS	To attend “Writing recent history” to be held at Linnaeus University, Sweden from 12.03.2024 to 20.03.2025.	Yes

11.	Dr. Dilwar Hussain Professor, HSS	To attend “15 th Asian Conference on Psychology & the Behavioral Sciences (ACP2025)” to be held at Toshi Center Hotel, Tokyo, Japan from 24.03.2025 to 29.03.2025.	Yes
12.	Dr. Ramesh Kumar Sonkar Associate Professor, EEE	To attend “19 th European Conference on Antennas and Propagation” to be held at Stockholm Waterfront Congress Center, Nils Ericsons Paln 4, 111 64 Stockholm, Sweden from 30.03.2025 to 04.04.2025.	Yes
13.	Dr. Ramesh Kumar Sonkar Associate Professor, EEE	To attend “SPIE Optics + Optoelectronics 2025” to be held at Clarion Congress Hotel Prague, Prague, Czech Republic from 07.04.2025 to 10.04.2025.	Yes
14.	Dr. Soumitra Nandi Professor, Physics	To attend “Moriond QCD 2025” to be held at Hotel Planibel, La Thuile, Aosta Valley, Italian Alps, Italy from 30.03.2025 to 06.04.2025 and to visit Universita di Torino, I-10125 Torino, Italy from 24.03.2025 to 30.03.2025	Yes
15.	Dr. Vinay Vilas Wagh Associate Professor, Mathematics	To attend “GAP days Spring 2025” to be held at VJU Brussels, Belgium and from 07.04.2025 April 2025 to 11.04.2025 April 2025 and Research visit to RPTU, Kaiserslautern, Germany from 14.04.2025 April to 14.06.2025	Yes
16.	Dr. Anugrah Singh Professor, Chemical Engg.	To attend by co-author, Bineet Kumar Tripathi (Research Scholar) “GOTECH” to be held in Dubai World Trade Centre, UAE from 21.04.2025 to 23.04.2025	Yes
17.	Dr. Sumit Kumar Assistant Professor, Chemical Engg.	To attend by co-author, Bineet Kumar Tripathi (Research Scholar) “GOTECH” to be held in Dubai World Trade Centre, UAE from 21.04.2025 to 23.04.2025	Yes
18.	Dr. Seenipandian Ravi Professor, Physics	To attend by co-author Ms. Shalini Verma to attend “ICSM 2025” to be held at Liberty Lykia Fethiye-Oludeniz, Mugla, Turkey from 26.04.2025 to 03.05.2025	Yes
19.	Dr. Archana M Nair Associate Professor, Civil Engg.	To attend “European Geosciences Union (EGU) General Assembly 2025” to be held at Vienna, Austria from 27.04.2025 to 02.05.2025	Yes
20.	Dr. Vibin Ramakrishnan Professor, BSBE	To attend “European Geosciences Union General Assembly 2025” to be held at Vienna, Austria from 27.04.2025 to 02.05.2025	Yes
21.	Dr. Ashish Anand Professor, CSE	To attend by co-author Mr. Nilmadhab Das, a PhD student “Annual Conference of the Nations of the Americas Chapter of the Association for Computational Linguistics” for presenting a paper to be held in the Albuquerque Convention Centre, Albuquerque, New Mexico, USA from 29.04.2025 to 04.05.2025	Yes
22.	Dr. Saurabh Basu Professor, Physics	To attend “Topological and Correlated Matter Gordon Research Conference” to be held at Rey Don Jamie in Castelldefels, Barcelona, Spain from 11.05.2025 to 16.05.2025.	Yes
23.	Dr. Gurvinder Kaur Saini Professor, BSBE	To attend by co-author Ms. Sujisha S Nambiar, Research Scholar “European Society of Medical Oncology Breast Cancer Annual Congress 2025”	Yes

		to be held at ICM International Congress Centre of the Munich Messe, Munich, Germany from 14.05.2025 to 17.05.2025	
24.	Dr. Sisir Kumar Nayak Professor, EEE	To attend “23 rd IEEE ICDL 2025” to be held at Ambassador Premium Hotel, Lodz, Poland from 18.05.2025 to 22.05.2025 and to attend a research collaboration to be held at Wroclaw University of Science & Technology, Wroclaw, Poland from 24.05.2025 to 01.06.2025 and to attend “IEEE Wireless Power Technology Conference and Expo” to be held at Engineering Faculty, Sapienza University, Rome, Italy from 03.06.2025 to 06.06.2025	Yes
25.	Dr. Arunansu Sil Profssor, Physics	To attend “Dark Matter and Neutrions” to be held at Institut Henri Poincare, Paris, France from 19.05.2025 to 23.05.2025 and “PLANCK2025 – the 27 th International conference From the Planck Scale to the Electroweak Scale” to be held at Centro Culturale Altinate, San Gaetano and Universita Degli Studi di Padova, Italy from 26.05.2025 to 30.05.2025 and Academic visit to the Theoretical Physics Physics, Department of CERN from 03.06.2025 to 13.06.2025 in Geneva, Switzerland.	Yes
26.	Dr. Ranjan Tamuli Professor, BSBE	To attend “22 nd International Society for Humans and Animal Mycology (ISHAM) Congress 2025” to be held at Bourbon Cataratas Convention Centre, Igucar Falls, Brazil from 20.05.2025 to 24.05.2025.	Yes
27.	Dr. Rakhi Chaturvedi Professor, BSBE	To attend “53 rd Annual Conference of International Plant Propagators Society” to be held at Cairns, Australia from 25.05.2025 to 31.05.2025.	Yes
28.	Dr. Ashish Kumar Gupta Professor, Chemistry	To attend “LIGHT-MATTER INTERACTION: Focussing on Polaration Chemistry and Physics” to be held at Cultural Centre “Jules Pascin” – the Syngogue, 39 Baba Vida Street, Vidin 3700, Bulgaria from 26.05.2025 to 30.05.2025	Yes
29.	Dr. Rafikul Alam Professor, Mathematics	To attend “EMOSC 25” and collaborative research to be held at TU, Berlin, Germany from 19.05.2025 to 28.05.2025.	Yes
30.	Dr. Shreemoyee Bora Professor, Mathematics	To attend “EMOSC 25” and collaborative research to be held at TU Berlin, Germany from 26.05.2025 to 31.05.2025.	Yes
31.	Dr. Manish Bhatt, Assistant Professor, EEE	To attend “20 th IEEE International Symposium on Medical Measurements and Applications (IEEE MeMeA 2025)” to be held at Cultural Centre of Chania, Greece from 28.05.2025 to 30.05.2025	Yes
32.	Dr. Ayon Ganguly Assistant Professor, Mathematics	To attend “Order in Statistical Data: Order Statistics and Beyond” and collaborative research work to be held at Aachen University, Germany from 01.06.2025 to 14.06.2025	Yes
33.	Dr. Senthilmurugan Subbiah Professor, Chemical Engg.	To visit Denmark to sign MoU between IIT Guwahati, SDU, DTU, Danfoss & Salt Power to establish Academic-Industry linkage from 02.06.2025 to 13.06.2025.	Yes

34.	Dr. Dipankar Bandyopadhyay Professor, Chemical Engg.	To Attend “ International Workshop” to be held at Paris, France from 03.06.2025 to 05.06.2025	Yes
35.	Dr. Latha Rangan Professor, BSBE	To attend “Modern Applications from Traditional Remady: The Metamorphosis of Insulin Plant (Costus Pictus) into Antibiotic Functional Food” to be held at Berlin, Germany from 03.06.2025 to 04.06.2025	Yes
36.	Dr. Sushanta Karmakar Professor, CSE	To attend “IGAFIT Highlights of Algorithms 2025” to be held in Zurich, Switzerland from 04.06.2025 to 06.06.2025	Yes
37.	Dr. Sheetal Madhav Gokhale Assistant Professor, Design	To attend Research and Knowledge exchange at OCAD University, Toronto, Canada and to attend the conference “SCSMI 25, Annual Conference of the Society for Cognitive Studies of the Moving Image” to be held at the University of Alberta, Edmonton, Canada from 04.06.2025 to 07.06.2025.	Yes
38.	Dr. Subrata Kumar Majumder Professor, Chemical Engg.	To visit Denmark to sign MoU between University of Southern Denmark and IIT Guwahati to establish Institutional-Industry linkage from 08.06.2025 to 14.06.2025	Yes
39.	Dr. Arun Tej Mallajosyula Associate Professor, EEE	To attend by co-author Mr. Atanu Purkayastha, a research scholar “53 rd IEEE Photovoltaic Conference (PVSC)” to be held at the Palais des congress de Montreal, Montreal, Canada from 08.06.2025 to 13.06.2025	Yes
40.	Dr. V. Vijaya Saradhi Professor, CSE	To attend by co-author Laxita Agrawal (PhD Scholar) “Pacific Asia Conferene on Knowledge Discovery and Data Mining (PAKDD)” to be held at the University of Sydney, Australia from 10.06.2025 to 13.06.2025	Yes
41.	Dr. Rajkumar P. Thummer Assistant Professor, BSBE	To attend by c-author Ms. Atreyee Borthakur, research scholar “ISSCR 2025, Annual Meeting (The International Society for Stem Cell Research)” to be held at Hong Kong Convention and Exhibition Centre, Hong Kong, China from 11.06.2025 to 14.06.2025.	Yes
42.	Dr. Sreedeeep S Professor, Civil Engg.	To attend by co-author Ms. Ranita Ray, a PhD student “6 th International Conference on Environmental Geotechnology, Recycled Waste Materials and Sustainable Engineering 2025 to be held at University of Vigo, Vigo, Spain from 11.06.2025 to 14.06.2025	Yes
43.	Dr. Amaresh Dalal Professor, Mechanical Engg.	To attend in a research visit at Purdue University, USA from 13.06.2025 to 07.07.2025	Yes
44.	Dr. Vimal Katiyar Professor, Chemical Engg.	To attend an International Conference on “Global Opportunities for Natural Rubber and Rubber Industry in the Future” to be held at Bangkok, Thailand from 17.06.2025 to 20.06.2025	Yes
45.	Dr. Biranchi Narayan Panda Assistant Professor, Mechanical Engg.	To attend by co-author Ms. Syed Bustan Fatima Warsi, a student of the Dept. of Mechanical Engg. “10 th International Conference on Computational Methods in Structural Dynamics and Earthquake Engineering” to be held in Rhodes Island, Greece from 15.06.2025 to 18.06.2025	Yes

46.	Dr. Aryabhatta Sahu Associate Professor, CSE	To attend by co-author Ms. K. Chitra "The 62 nd IEEE/ACM Design Automation Conference 2025 (DAC2025)" for presenting a Paper to be held in The Moscone Convention Center, Moscone West, San Fransisco, California, USA from 22.06.2025 to 25.06.2025	Yes
47.	Dr. Sukanya Sharma Professor, HSS	To attend "10 th World Acchaeological Congress" to be held at the Flinders University and the Northern Institute at Charles Darwin University, Darwin, Australia from 22.06.2025 to 28.06.2025	Yes
48.	Dr. Basireddy Sandeep Reddy Assistant Professor, ME	To attend a conference (online) by co-author Ms. Antara Sarkar a student of the Centre for Intelligent Cyber Physical Systems "NODYCON 2025 Virtual (Online)-Fourth International Nonlinear Dynamics Conference" for presenting a paper to be held at Stevens Institute of Technology, New Jersey, USA from 23.06.2025 to 25.06.2025	Yes
49.	Dr. Shreemoyee Bora Professor, Mathematics	To attend "26 th Conference of the International Linear Algebra Society" to be held at the National Sun Yat-Sen University, Kaohsiung, Taiwan during 23.06.2025 to 27.06.2025	Yes
50.	Dr. Kaustubha Mohanty Professor, Chemical Engg.	To attend "International Conference" to be held at Budapest, Hungary from 24.06.2025 to 27.06.2025	Yes
51.	Dr. Vaibhav Vasant Goud Professor, Chemical Engg.	To attend "International Conference" to be held at Budapest, Hungary from 24.06.2025 to 27.06.2025	Yes
52.	Dr. Pankaj Tiwari Professor, Chemical Engg.	To attend "International Conference" to be held at Budapest, Hungary from 24.06.2025 to 27.06.2025	Yes
53.	Dr. Anamika Barua Professor, HSS	To attend "12 th World Urbanisms Seminar" as a keynote speaker to be held at KU Leuven, Belgium from 25.06.2025 to 27.06.2025	Yes
54.	Dr. Pranab Kumar Mondal Associate Professor, ME	To participate in a collaborative research visit to be held at King Mongkut's University of Technology, Bangkok Thailand from 27.06.2025 to 10.07.2025	Yes
55.	Dr. Chandan Kumar Associate Professor, EEE	To attend "IEEE IES Administrative Committee (AdCom) meeting" to be held at York University Student Center Convention Facility, Toronto, Canada from 23.06.2025 to 24.06.2025	Yes
56.	Dr. Shakuntala Mahanta Professor, HSS	To attend "6 th Phonetics and Phonology in Europe" to be held at the University of the Balearic Islands, Mallorca, Palma, Spain from 25.06.2025 to 27.06.2025	Yes
57.	Dr. Chandan Karfa Associate Professor, CSE	To attend conference titled "IEEE International Conference on LLM-Aided Design, 2025" to be held at USA from 26.06.2025 to 27.06.2025	Yes
58.	Dr. Partha Sarathi Gooh Pattader, Associate Professor, Chemical Engineering	To attend "International Conference" to be held at Amsterdam, Netherlands from 26.06.2025 to 27.06.2025	Yes

Annexure-42, Annexure-43 and Annexure-44

**[MINUTES OF THE SENATE NOT ENCLOSED AS ALREADY
UPLOADED IN THE INSTITUTE WEBSITE]**

From: Dr. Rajiv Modi <rimodi@cadilapharma.co.in>

Sent: 18 June 2025 00:31

To: Sri krishna Srivastava <profsksrivastava@gmail.com>

Cc: Rajiv Modi <rimodi@cadilapharma.co.in>; Director, IIT Guwahati <director@iitg.ac.in>; ashe-mhrd <ashe-mhrd@gov.in>; Higher Education <higherednassam@gmail.com>; varadraj bapat <varadraj.iit@gmail.com>; Prahlada Ramarao <prahlada.ramarao@gmail.com>; Dr. Bijoy Kumar Upadhyaya <bku.agt@gmail.com>; M. Guru Prem Prasad <mgpp@iitg.ac.in>; Chandan Mukherjee <cmukherjee@iitg.ac.in>; Registrar, IIT Guwahati <registrar@iitg.ac.in>; HoS Director's Office <hosdir@iitg.ac.in>; Sri krishna Srivastava <profsksrivastava@gmail.com>

Subject: Proposal for MoU

Hello again :

Hope you are well.

Sure we can discuss as part of "any other item" of the BOG. Do bring it up at the meeting.

Best wishes,

Rajiv

(please reply to rimodi@cadilapharma.co.in)

On 17 Jun 2025, at 2:56 PM, Sri krishna Srivastava <profsksrivastava@gmail.com> wrote:

Hon'ble Chairman & Esteemed Members,

I am forwarding a mail regarding an MoU proposal, for kind consideration by the BOG during the forthcoming meeting (on 28th June 2025).

In my humble view this is in the interest of our Nation, Indian Army and IIT Guwahati.

Thanking you.

with profound regards,

Prof.S.K.Srivastava

Ex- VC, NEHU Shillong

----- Forwarded message -----

From: Rohit Singh <rohitsingh.235h@gov.in>

Date: Thu, Apr 24, 2025 at 6:26 PM

Subject: Fwd: Proposal for MoU

To: <prof.skrivastava@gmail.com>

From: "Rohit Singh" <rohitsingh.235h@gov.in>

To: bsana@iitg.ac.in, "mfdsai off" <mfdsai_off@iitg.ac.in>, "head mfdsai" <head.mfdsai@iitg.ac.in>

Sent: Wednesday, April 23, 2025 11:17:39 PM

Subject: Proposal for MoU

Proposal for MoU

From: 605 Electronics and Mechanical Engineering Battalion, Indian Army

To: Mehta Family School of Data Science and Artificial Intelligence, Indian Institute of Technology Guwahati

Subject: Proposal for Strategic Collaboration on AI Node Establishment and Real-Time Testing of AI Projects in Arunachal Pradesh

1. Introduction

605 Electronics and Mechanical Engineering Battalion, Indian Army, is a specialized unit actively engaged in the research, development, and operational deployment of Artificial Intelligence (AI) solutions tailored for defense applications. Recognizing the strategic importance of academia-industry-defense collaborations, this proposal is extended to the Mehta Family School of Data Science and Artificial Intelligence at IIT Guwahati for the establishment of a partnership through a Memorandum of Understanding (MoU).

2. Objective of the MoU

The proposed MoU aims to formalize a collaborative framework to:

- Facilitate the establishment of an AI Node in Arunachal Pradesh (Battalion Headquarter location) dedicated to defense and high-altitude applications.

- Enable real-time field evaluation of AI-based solutions, notably Offline Speech Translator systems, under operational conditions at the Indo-China border.

3. Proposal Details

a. Establishment of AI Node In Arunachal Pradesh (Battalion Headquarter location)

The Battalion invites the Mehta Family School of Data Science and Artificial Intelligence to collaborate in setting up a specialized AI Node in Arunachal Pradesh.

- The AI Node will act as a research and innovation center for designing, developing, and operationalizing AI-driven solutions for defense use in rugged, high-altitude environments.
- The Battalion will facilitate operational area access, secure logistics, and administrative support to IIT Guwahati's teams for on-ground research and deployment activities.

b. Real-Time Testing of AI Projects (such as Offline Speech Translator)

The Battalion proposes a dedicated initiative to field-test critical AI projects, like the Offline Speech Translator, at operational locations along the Indo-China border.

- The Offline Speech Translator is envisaged to be a pivotal tool for real-time multilingual communication in strategic deployments.
- Controlled trials will be conducted in operational conditions, providing IIT Guwahati with authentic field data and feedback for iterative improvement.

4. Mutual Benefits

- For IIT Guwahati: Access to operational environments and defense-specific datasets for advanced research and development.
- For the Indian Army: Integration of state-of-the-art AI technologies into field operations, enhancing situational awareness and operational efficiency.
- For the Nation: Advancing indigenous technological capabilities, supporting the vision of *Atmanirbhar Bharat* in the defense sector.

5. Conclusion

605 Electronics and Mechanical Engineering Battalion envisages this collaboration as a critical step towards building a robust indigenous defense technology ecosystem. We respectfully invite the Mehta Family School of Data Science and Artificial Intelligence to enter into discussions to finalize the MoU and commence this strategic initiative at the earliest.

We look forward to a successful and enduring partnership that advances both academic excellence and national security.

Warm Regards
Major Rohit Singh
Mob No: 8953664607

Name of the Post: Junior Translator

Sl. No	Heading	Information
1	CLASSIFICATION	Group B
2	SCALE OF PAY	Level – 6
3	WHETHER SELECTION OR NON-SELECTION POST	Selection
4	WHETHER BENEFIT OF ADDED YEARS OF SERVICE ADMISSIBLE	Yes
5	AGE LIMIT FOR DIRECT RECRUITS	Up to 30 years
6	EDUCATIONAL & OTHER QUALIFICATION REQUIRED FOR DIRECT RECRUITS	<u>Basic Qualification</u> (1) Master's Degree from a recognised University in Hindi with English as a compulsory or elective subject or as the medium of examination at the Degree Level. OR (2) Master's Degree from a recognised University in English with Hindi as a compulsory or elective subject or as the medium of examination at the Degree Level. <u>Additional Qualification</u> Recognised Degree, Diploma or Certificate Course in translation from English to Hindi and vice-versa and minimum two years' experience of translation work from English to Hindi and vice-versa in Central Government or State Government Offices including Government of India undertaking. <i>Candidates are required to have Basic Qualification mentioned in 1 or 2 above. In addition to basic qualification the candidates must have Additional Qualification also.</i>
7	WHETHER AGE & EQ PRESCRIBED FOR DIRECT RECRUITS WILL APPLY IN THE CASE OF PROMOTEES	Not Applicable
8	PERIOD OF PROBATION, IF ANY	One Year
9	METHOD OF RECTT. WHETHER BY DIRECT RECTT. OR BY PROMOTION OR BY DEPUTATION /ABSORPTION & % OF THE VACANCIES TO BE FILLED BY VARIOUS METHODS	Direct
10	IN CASE OF RECTT. BY PROMOTION/ DEPUTATION/ ABSORPTION GRADES FROM WHICH PROMOTION/ DEPUTATION/ ABSORPTION TO BE MADE	Not Applicable
11	IF A DPC EXISTS WHAT IS ITS COMPOSITION	None
12	RESERVATIONS	As per Rules
13	REMARKS	None

NB: Selection committee shall be as per section 12 (3) (f) of the Institute Statues.

Annexure-47

Minutes of 96th Meeting of Building & Works Committee (B&WS)
(Not Enclosed)