

# IIT Guwahati Job Application Form

## Job Details

Job Designation: Scientist / Engineer -SC

Profile Name: \_\_\_\_\_

Job Description: R&D, design & development, manufacturing, assembly, integration & testing, Quality Assurance, systems engineering, project planning & management of space systems.

Place of Posting: ISRO/ISOS Centres in India.  
[Details as per official website: [www-isro.gov.in](http://www-isro.gov.in)

Expected number of recruitments from IIT Guwahati: TBD

Bond/Service Contract  Yes  No

## Eligibility

Qualifying Percentage for Class X: \_\_\_\_\_ Qualifying Percentage for Class XII: \_\_\_\_\_

Do you want to keep a common CPI cutoff for all programmes (BTech/BDes, M.Tech, MA, MSc, MSR, PhD etc)?  Yes  No

Minimum CPI (On a scale of 0-10): 6.84

For Hiring Master Programme

Allow backlogs

Yes

No

## Eligible Programmes and Departments

BDES			
Department	Discipline/Specialization	Major	Minor
Design	<input type="checkbox"/> Design	<input type="checkbox"/> Major	<input type="checkbox"/> Minor

B. TECH			
Department	Discipline/Specialization	Major	Minor
-	<input type="checkbox"/> All Branches	<input type="checkbox"/> Major	<input type="checkbox"/> Minor
Biosciences and Bioengineering	<input type="checkbox"/> Biotechnology	<input type="checkbox"/> Major <input type="checkbox"/> Minor	<input type="checkbox"/> Minor
Chemical Engineering	<input type="checkbox"/> Chemical Engineering	<input type="checkbox"/> Major <input type="checkbox"/> Minor	<input type="checkbox"/> Minor
Chemistry	<input type="checkbox"/> Chemical Science & Technology	<input type="checkbox"/> Major <input type="checkbox"/> Minor	<input type="checkbox"/> Minor
Civil Engineering	<input type="checkbox"/> Civil Engineering	<input type="checkbox"/> Major <input type="checkbox"/> Minor	<input type="checkbox"/> Minor
Computer Science and Engineering	<input type="checkbox"/> Computer Science & Engineering	<input type="checkbox"/> Major <input type="checkbox"/> Minor	<input type="checkbox"/> Minor
Electronics and Electrical Engineering	<input type="checkbox"/> Electronics & Electrical Engineering	<input type="checkbox"/> Major <input type="checkbox"/> Minor	<input type="checkbox"/> Minor
Electronics and Electrical Engineering	<input checked="" type="checkbox"/> Electronics & Communications Engineering	<input type="checkbox"/> Major <input type="checkbox"/> Minor	<input type="checkbox"/> Minor
Mathematics	<input type="checkbox"/> Mathematics & Computing	<input type="checkbox"/> Major <input type="checkbox"/> Minor	<input type="checkbox"/> Minor
Mechanical Engineering	<input checked="" type="checkbox"/> Mechanical Engineering	<input type="checkbox"/> Major <input type="checkbox"/> Minor	<input type="checkbox"/> Minor
Physics	<input type="checkbox"/> Engineering Physics	<input type="checkbox"/> Major <input type="checkbox"/> Minor	<input type="checkbox"/> Minor

<b>MA</b>	
<b>Department</b>	<b>Discipline/Specialization</b>
Humanities and Social Sciences	<input type="checkbox"/> Development Studies

<b>MDES</b>	
<b>Department</b>	<b>Discipline/Specialization</b>
Design	<input type="checkbox"/> Design

<b>MSC</b>	
<b>Department</b>	<b>Discipline/Specialization</b>
Chemistry	<input type="checkbox"/> Chemistry
Mathematics	<input type="checkbox"/> Mathematics and Computing
Physics	<input type="checkbox"/> Physics

<b>MSR</b>	
<b>Department</b>	<b>Discipline/Specialization</b>
Center for Energy	<input type="checkbox"/> Energy

<b>M.TECH</b>	
<b>Department</b>	<b>Discipline/Specialization</b>
-	<input type="checkbox"/> All Branches
Biosciences and Bioengineering	<input type="checkbox"/> Biotechnology
Chemical Engineering	<input type="checkbox"/> Material Science and Technology
Chemical Engineering	<input type="checkbox"/> Petroleum Science and Technology
Civil Engineering	<input type="checkbox"/> Transportation Engineering
Civil Engineering	<input type="checkbox"/> Water Resources Engineering and Management
Civil Engineering	<input type="checkbox"/> Infrastructure Engineering and Management
Civil Engineering	<input type="checkbox"/> Environmental Engineering
Civil Engineering	<input type="checkbox"/> Earth System Science and Engineering
Civil Engineering	<input type="checkbox"/> Geotechnical Engineering
Computer Science and Engineering	<input type="checkbox"/> Computer Science & Engineering
Computer Science and Engineering	<input type="checkbox"/> Theoretical Computer Science



M.TECH	
Department	Discipline/Specialization
Electronics and Electrical Engineering	<input type="checkbox"/> VLSI
Electronics and Electrical Engineering	<input type="checkbox"/> Communication Engineering
Electronics and Electrical Engineering	<input type="checkbox"/> Signal Processing
Electronics and Electrical Engineering	<input type="checkbox"/> RF & Photonics
Electronics and Electrical Engineering	<input type="checkbox"/> Power & Control
Mechanical Engineering	<input type="checkbox"/> Machine Design
Mechanical Engineering	<input type="checkbox"/> Fluids and Thermal
Mechanical Engineering	<input type="checkbox"/> Computer Assisted Manufacturing
Mechanical Engineering	<input type="checkbox"/> Computational Mechanics
Mechanical Engineering	<input type="checkbox"/> Aerodynamics and Propulsion
Center for Rural Technology	<input type="checkbox"/> Rural Technology

PHD	
Department	Discipline/Specialization
Biosciences and Bioengineering	<input type="checkbox"/> Biotechnology

## Salary Details

Only fill salary details for programmes you will be hiring

Currency:

INR *Rs 9.74 Lakh Per Annum*

Programme	Cost to Company (per annum) <small>(This does NOT include one time payments like joining bonus, retention bonus, stock payments etc.)</small>	Base Salary (per annum) <small>(It includes CASH components such as Basic salary, HRA, Medical allowance, LTA, transportation etc.)</small>	Monthly Fixed Salary (per month) <small>(Monthly Salary paid by an organization which does not cover the benefits like housing/medical/insurance, other compensation etc.)</small>
B Tech / <i>Sual degree</i>	0.0 <i>Rs 9.74 Lakh PA</i>	0.0 <i>Basic: Rs 56,100 PM HRA: Rs 13,460 PM Other: Rs 11,631 PM</i>	0.0
B Des	0.0	0.0	0.0
M Tech	0.0	0.0	0.0

M.Sc.

M.A.

PhD

M.S(R).

One-time bonuses (if any)

Additional Details, about salary (if any)

## Selection Process

PPT

Yes

No

Is There Any CPE cut-off?

Yes [6.84 min]

No

Shortlist from Resume

Yes

No

## Written Test

Technical Test

Yes

No

Aptitude Test

Yes

No

Online Test

Yes

No

Offline Test

Yes

No

Test Duration

—

Test Requirements

—

Group Discussion

Yes

No

Interview

In Person

Yes

No

Telephonic

Yes

No

Skype

Yes

No

Video Conferencing

Yes

No

Medical Test

Yes

No

*As per government standards*

Are you planning to visit IIT Guwahati for internship recruitment?

Yes

No

### CCD, IIT Guwahati

Centre for Career Development handles all aspects of campus placements for the graduating students of all the departments. CCD is well equipped with excellent infrastructure to support every stage of the placement processes. CCD staff members assist in arranging Pre-Placement Talks, Written Tests, Group Discussions, and Interviews as per the requirements of the organizations.

### Links

CCD Website  
IIT Guwahati  
Placement Brochure  
FAQs

### Contact

placements@iitg.ac.in  
Phone: +91 361-2542375  
Centre for Career Development  
Indian Institute of Technology  
Guwahati  
Guwahati 781005  
Assam, India

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भारतीय अन्तरिक्ष अनुसंधान संगठन

अन्तरिक्ष विभाग

भारत सरकार

अन्तरिक्ष भवन

न्यू वी ई एल रोड, बेंगलूर - 560 231, भारत

दूरभाष : +91 80 2341 5474

फैक्स :



ANNEXURE - II  
Indian Space Research Organisation

Department of Space

Government of India

Antariksh Bhavan

New BEL Road, Bangalore - 560 231, India

Telephone : +91 80 2341 5474

Fax :

**Umamaheswaran R**  
**Scientific Secretary, ISRO**

No. ISRO:SS:M.2:2018

August 10, 2018

Director  
Indian Institute of Technology  
Guwahati  
Assam

Sir,

**Subject: Campus Placement 2018-19: Participation of ISRO in campus selection - regarding**

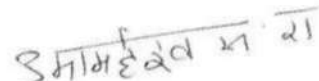
ISRO intends to induct bright and young graduating students of your esteemed institution to pursue career in Indian Space Programme. During 2017-18, ISRO Selection Committee had visited your campus and successfully inducted a few bright students in to our programme, through the campus selection process.

ISRO would like to take part in the campus selection process at your institution, to be scheduled during the calendar year 2018, with a view to select a few students graduating in the streams of Electrical/Electronics Engineering and Mechanical Engineering. Those students, who would be completing their academic programme for award of either B.Tech. degree or dual degree, during July 2019, can take part in this selection process. A dedicated team of experts from ISRO would carry out both pre-placement interactions and placement selections as per the schedule indicated by your institution.

I request you to kindly intimate a suitable schedule for pre-placement interaction and selection activities during the calendar year 2018, so that we would be able to complete all the required formalities well in time.

With regards,

Yours sincerely,

  
(Umamaheswaran R)