ISRO PROPULSION COMPLEX (IPRC)
MAHENDRAGIRI

STRUCTURED INTERNSHIP PROGRAMME

1. ABOUT THE PROGRAMME

ISRO Propulsion Complex (IPRC), Mahendragiri, invites applications from eligible undergraduate/ post-graduate students for its **Structured Internship Programme**.

The programme aims to provide students with exposure to India's space programme, rocket propulsion technologies, engineering systems and associated test facilities through technical lectures, facility visits and guided mini projects.

The programme is designed to offer a structured learning experience and familiarise students with the practical applications of engineering in the space sector.

2. PROGRAMME DETAILS

Particulars	Details
Duration	10 Working Days (2 Weeks)
Mode	In-person
Venue	ISRO Propulsion Complex, Mahendragiri, 627133 Tirunelveli District Tamilnadu
Target Group	Undergraduate/ Post-graduate Engineering/Science Students
Period of Training	14.12.2026 to 24.12.2026 (except Sunday)

3. ELIGIBLE DISCIPLINES

Students (Indian Citizen) pursuing regular undergraduate / post-graduate engineering programmes in the following disciplines are eligible to apply:

Course	Disciplines	Eligibility	
B.E / B.Tech.	Disciplines which are matching with IPRC activities	Completed V semester	Aggregate of minimum 60% or minimum CGPA of 6.32 on a scale of 10 in all the semester results published so far
M.E. / M.Tech		Completed II semester	
B.Sc.		Completed IV semester	
M.Sc.		Completed II semester	

4. APPLICATION AND SELECTION

1. Interested students shall submit their applications through the online IPRC Internship Portal.
2. Applicants shall provide the prescribed personal, academic and institutional details along with the required supporting documents.
3. Applications will be scrutinised by IPRC, and selection will be based on the prescribed eligibility requirements and availability of seats.
4. Selected students will be informed through their registered email address.
5. Submission of an application does not guarantee selection.
6. The decision of IPRC regarding selection and allotment shall be final.

5. GENERAL INSTRUCTIONS

1. The internship shall be completed within the stipulated period of 10 working days (09:00Hrs to 17:00Hrs). Extension of the internship period will not be permitted without prior approval.
2. Selected students shall maintain regular attendance, punctuality and discipline throughout the programme.
3. Students shall wear their Institution-prescribed uniform with Institute Identity card
    - In case of no prescribed uniform by the Institution, the student shall follow appropriate formal attire with Institute Identity card
4. All students shall comply with the rules, regulations and instructions issued by IPRC officials.
5. Students shall maintain the confidentiality of official information and data accessed during the internship.
6. Electronic gadgets viz., Mobile Phone, Pen drives, Laptops, smart watches, Ear buds, etc shall not be permitted inside the campus.
7. Photography, videography, audio recording and unauthorised sharing of information relating to IPRC facilities and activities are prohibited.
8. Students shall strictly adhere to all applicable safety, data and security guidelines and access only authorised areas.
9. IPRC will not provide transport or accommodation facilities. Student shall commute on their own to reach the IPRC campus
10. Emergency leave during the internship period shall be intimated in advance and there will not be any compensation of training duration.
11. Internship training Completion report shall be submitted by students.
12. Entry permit will be issued on the initial day of the training period. Student shall access the campus through the prescribed Entry permit throughout the training period.
13. A certificate of completion will be issued to students who satisfactorily complete the prescribed internship requirements.

6. IMPORTANT INFORMATION

- **Applications shall be submitted only through the online portal.**
- The internship is subject to the prevailing administrative, operational, safety and security requirements of IPRC.

7. APPLICATION AND CONTACT

Online Application: https://saop1.iprc.gov.in/INTrainingA/

For Queries:

Human Resources Development Division
ISRO Propulsion Complex (IPRC),
Mahendragiri - 627133
Tirunelveli District
Tamilnadu
Email: hrdd@iprc.gov.in
Contact: 04637-281825

For Technical Queries:

Queries related to technical support for online application submission
Email: hrdd-tech@iprc.gov.in

Applicants are advised to read the General Instructions carefully before submitting their applications.

Structured Internship Programme	
Application Submission – Availability Period	
Particulars	**Date & Time**
Portal Opening Date & Time	**20.11.2026 12:30Hrs**
Portal Closing Date & Time	**04.12.2026 17:00Hrs**