

**INDIAN SPACE RESEARCH ORGANISATION [ISRO]****ISRO CENTRALISED RECRUITMENT BOARD [ICRB]****RECRUITMENT OF SCIENTIST/ENGINEER 'SC' WITH BE/B.TECH OR EQUIVALENT DEGREE IN ELECTRONICS, MECHANICAL AND COMPUTER SCIENCE, CIVIL, ELECTRICAL, REFRIGERATION & AIR-CONDITIONING & ARCHITECTURE**

Centres/Units of Indian Space Research Organisation/Department of Space are engaged in Research and Development activities in development of Space Application, Space Science and Technology for the benefit of the society at large and for serving the Nation by achieving self-reliance and developing capacity to design and build Launch Vehicles and Communication/Remote Sensing Satellites and thereafter launch them.

2. Online applications are invited from meritorious graduates for the following vacancies of Scientist/Engineer 'SC' (Group 'A' Gazetted posts) in constituent Centres/Units and Scientist/Engineer 'SC' (Non-Gazetted Post) in Autonomous Bodies in Level 10 of Pay Matrix to be filled based on GATE score as detailed below.

Post Code No.	Name of the Post	Total number of Vacancies	Tentative Centres/Units of posting	Educational Qualification
BE001	Scientist/Engineer 'SC' (Electronics)	34 [29 + 05- PwBD]	- HSFC & URSC – Bengaluru - IPRC – Mahendragiri - NRSC – Hyderabad - SAC – Ahmedabad - SDSC SHAR – Sriharikota - VSSC – Thiruvananthapuram	BE/B.Tech or equivalent in Electronics & Communication Engineering with an aggregate minimum of 65% marks (Average of all semesters) or CGPA 6.84 on a 10-point scale. GATE Qualification : Valid GATE score in Electronics & Communication Engineering [Paper Code : EC]
BE002	Scientist/Engineer 'SC' (Mechanical)	26 [24+2 PwBD]	- HSFC, LPSC & URSC, - Bengaluru - IPRC – Mahendragiri - LPSC - Valiamala - SAC – Ahmedabad - SDSC SHAR – Sriharikota - VSSC, Thiruvananthapuram	BE/B.Tech or equivalent in Mechanical Engineering with an aggregate minimum of 65% marks (Average of all semesters) or CGPA 6.84 on a 10-point scale. GATE Qualification : Valid GATE score in Mechanical Engineering [Paper Code : ME]
BE003	Scientist/Engineer 'SC' (Computer Science)	13 [10+03 PwBD]	- URSC-Bengaluru - MCF - Hassan - NRSC- Hyderabad - SAC – Ahmedabad - VSSC – Thiruvananthapuram	BE/B.Tech or equivalent in Computer Science Engineering with an aggregate minimum of 65% marks (Average of all semesters) or CGPA 6.84 on a 10-point scale. GATE Qualification : Valid GATE score in Computer Science & Information Technology [Paper Code : CS]
BE004	Scientist/Engineer 'SC' (Civil)	10 (UR-3, OBC-2, SC-2, ST-1, EWS-2)	- IPRC – Mahendragiri - ISRO HQ, ISTRAC & URSC – Bengaluru - LPSC - Valiamala - NRSC- Hyderabad - SDSC SHAR – Sriharikota - VSSC – Thiruvananthapuram	BE/ B.Tech or equivalent in Civil Engineering with an aggregate minimum of 65% marks (Average of all semesters) or CGPA 6.84 on a 10 point scale. GATE Qualification : Valid GATE score in Civil Engineering [Paper Code : CE]
BE005	Scientist/Engineer 'SC' (Electrical)	04 (UR-2, OBC-1, ST-1)	- NRSC- Hyderabad - SAC – Ahmedabad	BE/ B.Tech or equivalent in Electrical Engineering OR Electrical and Electronics Engineering with an aggregate minimum of 65% marks (Average of all semesters) or CGPA 6.84 on a 10 point scale. GATE Qualification : Valid GATE score in Electrical Engineering [Paper Code : EE]
BE006	Scientist/Engineer 'SC' (Refrigeration & Air Conditioning)	02 (UR-1, OBC-1)	SAC – Ahmedabad	BE/B.Tech or equivalent in Mechanical Engineering with Air Conditioning & Refrigeration or allied subjects as electives or as a core subject in any of the semesters, with an aggregate minimum of 65% marks (Average of all semesters) or CGPA 6.84 on a 10 point scale. GATE Qualification : Valid GATE score in Mechanical Engineering [Paper Code : ME]
BE007	Scientist/Engineer 'SC' (Architecture)	02 (UR-1, ST-1)	- URSC – Bengaluru - VSSC – Thiruvananthapuram	Bachelor degree in Architecture with an aggregate minimum of 65% marks (Average of all semesters) or CGPA 6.84 on a 10 point scale and Valid Registration Certificate with Council of Architecture. GATE Qualification : Valid GATE score in Architecture & Planning [Paper Code : AR]
BE004A	Scientist/Engineer 'SC' (Civil) – Autonomous Body [PRL]	01 (UR-1)	PRL- Ahmedabad	BE/ B.Tech or equivalent in Civil Engineering with an aggregate minimum of 65% marks (Average of all semesters) or CGPA 6.84 on a 10 point scale. GATE Qualification : Valid GATE score in Civil Engineering [Paper Code : CE]

NOTE: Allied disciplines in BE/B.Tech acceptable under the above disciplines are mentioned in the FAQs.

3. **Age Limit:** 28 years as on 17-08-2026. Details of age relaxation applicable to various categories are detailed in the website advertisement.

4. **Application Fee:** The Application Fee is Rs. 250/- (Rupees Two Hundred and Fifty only) for each application. Candidates may make the payment 'online' via Bharatkosh portal and the link for making the payment will appear on submission of the online application using Internet Banking/Credit Card/Debit Card/ Unified Payment Interface (UPI).

5. All Women/Scheduled Castes (SC)/ Scheduled Tribes (ST); and Persons with Benchmark Disabilities (PwBD) candidates are exempted from payment of Application Fee. However, after registration of application on-line, the candidates have to ensure receipt of system generated email regarding successful submission of application.

6. **Pay and Allowances:** Selected candidates will be appointed as Scientist/Engineer 'SC' in Level 10 of Pay Matrix and will be paid minimum basic pay of Rs. 56,100/- p.m. In addition, Dearness Allowance (DA), House Rent Allowance (HRA) and Transport Allowance are payable as per extant rules on the subject. The employees will be governed by the New Pension Scheme. Further, medical facilities for self and dependents, subsidised canteen, limited quarters facility (in lieu of HRA), Leave Travel Concession, Group Insurance, House Building Advance etc. are admissible as per Central Government orders.

7. For further details and for applying, please visit ISRO website at www.isro.gov.in. Last date for on-line registration is 17-08-2026.

Government strives to have a workforce which reflects gender balance and women candidates are encouraged to apply.