

ISRO Scientist Engineer Online Form 2026



[Indian Space Research Organisation (ISRO) | Centralized Recruitment Board ICRB ISRO
ICRB Scientist / Engineer 2026]

[Total: 175 Post]

Important Dates:

- Start Date: 27 August 2026
- Last Date: 16 September 2026

Application Fees:

- General / OBC / EWS: 750/-
- SC / ST / PH: 750/-
- All Category Female: 750/-

- Refund Rules:** Rs. 750/- Refund in full for candidates who are exempted from payment of Application Fee (Female, SC/ST/ PwBD, Ex-Servicemen) & Rs. 500/- i.e after deducting the Application Fee in respect of all other candidates..

Age Limit:

(Age Calculate - 16 September 2026)
Minimum 18 Years And Maximum 28 Years

Vacancy Details:

Post Name	Post Code	Total Post	Eligibility
Scientist/ Engineer SC (Electronics)	BE001	99	- B.Tech or equivalent in Electronics & Communication Engineering with an aggregate minimum of 65% marks or CGPA 6.84/10. - For More Details Read the Advertisement.
Scientist/Engineer SC (Mechanical)	BE002	52	- B.Tech or equivalent in Mechanical Engineering with an aggregate minimum of 65% marks or CGPA 6.84/10. - For More Details Read the Advertisement.
Scientist/Engineer SC (Computer Science)	BE003	21	- BE/ B.Tech or equivalent in Computer Science Engineering with an aggregate minimum of 65% marks or CGPA 6.84/10. - For More Details Read the Advertisement.
Scientist/Engineer SC (Electronics) – Autonomous Body [PRL]	BE001A	01	- BE/ B.Tech or equivalent in Electronics & Communication Engineering with an aggregate minimum of 65% marks or CGPA 6.84/10. - For More Details Read the Advertisement.
Scientist/Engineer SC (Mechanical) – Autonomous Body [PRL]	BE002A	01	BE/ B.Tech or equivalent in Mechanical Engineering with an aggregate minimum of 65% marks or CGPA 6.84/10.
Scientist/Engineer SC (Computer Science) – Autonomous Body [PRL]	BE003A	01	BE/B.Tech or equivalent in Computer Science Engineering with an aggregate minimum of 65% marks or CGPA 6.84/10.

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