

RAMAN RESEARCH INSTITUTE
Bengaluru 560080

Advt. No.18/2026 dt. 30.06.2026

The Raman Research Institute is a premier institute engaged in research in basic sciences, funded by the Government of India, Department of Science and Technology. The Institute invites **ONLINE** applications from eligible Indian Nationals to fill up the following vacant regular posts through Direct Recruitment.

| Sl. No. | Name of the post | Discipline/Specialization | Pay Level (as per 7th CPC) | Vacancy | Reservation | | | | |
|---------|-------------------------|---------------------------|----------------------------|---------|-------------|----|----|-----------|-----|
| | | | | | UR | SC | ST | OBC (NCL) | EWS |
| 1. | Engineer C | Electronics | 11 | 2 | 2 | - | - | - | - |
| 2. | Engineer B | Electronics | 10 | 2 | - | - | - | 1 | 1 |
| | | Mechanical | | 1 | - | - | 1 | - | - |
| | | Instrumentation | | 1 | 1 | - | - | - | - |
| 3. | Engineering Assistant C | Electronics | 5 | 4 | 2 | 1 | - | 1 | - |
| | | Mechanical | | 1 | 1 | - | - | - | - |
| | | IT | | 1 | 1 | - | - | - | - |
| | | Civil | | 1 | - | - | - | 1 | - |
| | | Electrical | | 1 | 1 | - | - | - | - |
| 4. | Tradesman A | Electrical | 2 | 2 | 1 | - | - | 1 | - |
| | | AC Mechanic | | 1 | 1 | - | - | - | - |
| | | Mechanical | | 1 | 1 | - | - | - | - |
| | | Fitter/Turner/Machinist | | 4 | 2 | 1 | - | 1 | - |

Prescribed Minimum Qualification/Experience/Age:

| | | |
|----|-------------------|---|
| 1. | Engineer C | Total Positions: 2 |
| | Electronics | <p>Position 1:</p> <p>Essential: M.Sc or Engineering degree in Electronics with first class & three years' of relevant experience / M.Tech Degree in Electronics with First class marks</p> <p>Desirable: Experience in Electronics design, preferably in a research laboratory, or advanced instrumentation setting, including but not limited to Precision analog design, High-speed digital and RF Engineering, magnetic field control, embedded systems and firmware, PCB design and simulation, laser control electronics, data acquisition.</p> <p>Upper Age limit: 35 years as on last date of application</p> <hr/> <p>Position 2:</p> <p>Essential: M.Sc or Engineering degree in Electronics with first class & three years' of relevant experience / M.Tech Degree in Electronics with First class marks</p> <p>Desirable: Experience in Designing and fabrication of instruments (amplifiers, temperature controllers, etc), automation of experiments (computer interfacing), maintenance and running of instruments</p> <p>Upper Age limit: 35 years as on last date of application</p> |
| 2. | Engineer B | <p>Total Positions: 4</p> <hr/> <p>Position 1:</p> <p>Essential: M.Sc. or Engineering degree in Electronics with first class</p> <p>Desirable: Experience in Antenna design, Analog/RF and digital instrumentation for precision Radio Astronomy Experiments.</p> <p>Upper Age limit: 35 years as on last date of application</p> <hr/> <p>Position 2:</p> <p>Essential: M.Sc. or Engineering degree in Electronics with first</p> |

| | | |
|----|--------------------------------|--|
| | | <p>class</p> <p>Desirable: Hands-on experience in handling FPGA, Circuits, signals and systems, interfacing using FPGA, digital and analog boards, RF cards, Machine Learning, Instrumentation for laser systems, high finesse cavities, optical frequency comb, RF and microwave sources, optical modulators, optical and optomechanical systems, CAD/CAM, high level programming and instrument control with core expertise in Realtime control and feedback, Python, C# / C++, Lab view, etc.</p> <p>Upper Age limit: 35 years as on last date of application</p> |
| | Mechanical | <p>Position 3:</p> <p>Essential: M.Sc. or Mechanical Engineering with first class</p> <p>Desirable: Experience in mechanical simulation, design and fabrication towards development of X-ray optics</p> <p>Upper Age limit: 35 years as on last date of application</p> |
| | Instrumentation | <p>Position 4:</p> <p>Essential: M.Sc. or Engineering degree in Instrumentation with first class</p> <p>Desirable: Experience in designing and fabrication of devices for physics experiments (microfluids, lithography, surface coating, optical design, glasswork, amplifiers, temperature controllers, etc.), automation of experiments (computer interfacing), maintenance and running of instruments</p> <p>Upper Age limit: 35 years as on last date of application</p> |
| 3. | Engineering Assistant C | Total Positions: 8 |
| | Electronics | <p>Position 1:</p> <p>Essential: Diploma in Electronics Engineering</p> <p>Desirable: Experience in X-ray optics development and Electronics developments in X-ray laboratory</p> <p>Upper Age Limit: 28 years as on last date of application</p> |
| | | <p>Position 2:</p> <p>Essential: Diploma in Electronics Engineering</p> |

| | | |
|--|------------|--|
| | | <p>Desirable: Experience in RF instrumentation</p> <p>Upper Age Limit: 28 years as on last date of application</p> |
| | | <p>Position 3:</p> <p>Essential: Diploma in Electronics Engineering</p> <p>Desirable: Experience in Antenna and Analog Instrumentation</p> <p>Upper Age Limit: 28 years as on last date of application</p> |
| | | <p>Position 4:</p> <p>Essential: Diploma in Electronics Engineering</p> <p>Desirable: Experience in Digital Instrumentation</p> <p>Upper Age Limit: 28 years as on last date of application</p> |
| | Mechanical | <p>Position 5:</p> <p>Essential: Diploma in Mechanical Engineering</p> <p>Desirable: Experience in Mechanical designs, 3D drawings and prototype building</p> <p>Upper Age Limit: 28 years as on last date of application</p> |
| | IT | <p>Position 6:</p> <p>Essential: Diploma in Computer Science / Information Technology</p> <p>Desirable: Working knowledge of Windows, Linux and Mac operating systems (installation, configuration & troubleshooting), hardware and software installation & upgrade, LAN & WiFi troubleshooting, audio/video systems, basic networking fundamentals, Linux/Windows OS certification, Networking certification and excellent problem solving and communication skills required.</p> <p>Upper Age Limit: 28 years as on last date of application</p> |
| | Civil | <p>Position 7:</p> <p>Essential: Diploma in Civil Engineering</p> |

| | | |
|-----------|--------------------|---|
| | | <p>Desirable: 3 years of experience in relevant field and knowledge about AutoCAD is preferable.</p> <p>Upper Age Limit: 28 years as on last date of application</p> |
| | Electrical | <p>Position 8:</p> <p>Essential: Diploma in Electrical Engineering</p> <p>Desirable: Experience in substation operation and maintenance, internal and external electrical project works</p> <p>Upper Age Limit: 28 years as on last date of application</p> |
| 4. | Tradesman A | Total Positions: 8 |
| | Electrical | <p>Position 1:</p> <p>Essential: ITI in Electrical</p> <p>Desirable: Experience in handling UPS, Chiller Units, AHUs, high pressure air supplies, etc.</p> <p>Upper Age Limit: 28 years as on last date of application</p> |
| | | <p>Position 2:</p> <p>Essential: ITI in Electrical</p> <p>Desirable: Experience in electrical maintenance, day-to-day lab maintenance, field wiring, integration and testing activities</p> <p>Upper Age Limit: 28 years as on last date of application</p> |
| | AC Mechanic | <p>Position 3:</p> <p>Essential: ITI in Air Conditioning</p> <p>Desirable: Experience in handling Chiller Units, AHUs, high pressure air supplies, etc.</p> <p>Upper Age Limit: 28 years as on last date of application</p> |
| | Mechanical | <p>Position 4:</p> <p>Essential: ITI in Mechanical</p> <p>Desirable: Experience in assembling telescope structures, antennas, development, assembly, integration and testing activities</p> |

| | | |
|--|-------------------------|---|
| | | Upper Age Limit: 28 years as on last date of application |
| | Fitter/Turner/Machinist | Position 5, Position 6, Position 7 & Position 8: Essential: ITI in Fitter / Turner / Machinist Desirable: Hands-on experience in operating workshop machinery, mechanical fitting, and basic machining operations, along with the ability to read engineering drawings and use measuring instruments. Upper Age Limit: 28 years as on last date of application |

Last date and time for submission of online application – 31 July 2026 till 11:59pm.

Method of Selection:

Posts in Level 10 and above – Objective test/ Subjective test / Interview

For all other posts - Objective test/ Subjective test /Skill test

Terms and conditions:

1. The candidate must be a citizen of India.
2. The appointments are on regular basis with a probation of 2 years
3. Uploading and submission of Marks Cards & Certificates in support of Qualification (starting from Class 10th onwards), marks obtained by them in the essential qualification degree, Caste, Experience, etc. is mandatory along with application form. Applications will summarily be rejected without these attachments. No further correspondence will be entertained in this regard
4. Crucial date for claim of SC/ST/OBC status or any other benefit viz., fee concession, reservation, age-relaxation, etc., where not specified otherwise, will be the closing date for receipt of online applications.
5. A person seeking appointment on the basis of reservation to OBCs must ensure that he possesses the relevant certificate and does not fall in creamy layer on the crucial date. Candidates may also note that in respect of the above, their candidature will remain provisional till the veracity of the concerned document is verified by the Institute.
6. Candidates while filling the online application are requested to fill-in their names in Block letters and as per the matriculation certificate. The details filled-in by the applicants in the application form will be duly verified before publishing the results. If the candidates fail to

provide the authentic proof for the details filled-in by them, their candidature will be summarily forfeited.

7. Date of Birth filled by the candidate in the online application form and the same recorded in the Matriculation / Secondary Examination Certificate / Birth Certificate will be accepted by the Institute for determining the age and no subsequent request for change will be considered or granted.
8. All the employees appointed to Institute service on or after 01.01.2004 are covered under the New Pension Scheme (NPS).
9. During the period of service, every employee shall be covered under CCS (Conduct) Rules and CCS (CCA) Rules and other service condition rules.
10. Age relaxation is available for ST/SC/OBC candidates for the vacancy reserved for them.
11. Posts reserved for candidates belonging to specific categories will be filled by only reserved category candidates. If you are applying against a reserved post for whom post is reserved for, please ensure that you belong to the specific category as per the advertisement. Your application will be summarily rejected at any stage of the recruitment if you apply for a reserved category post for which you do not belong to.
12. The prescribed qualifications are the minimum required and the mere fact that a candidate possesses the same will not entitle them for being called for a written test.
13. Candidates have to apply only through the RRI recruitment portal, online. Candidates should take a print out of their application submitted online and retain the same with them for future reference.
14. Candidates working in Government / PSU / Autonomous Bodies should obtain NOC from the present employer and upload it online. However, application without NOC will also be considered provided the candidate upload a duly signed undertaking that the NOC will be submitted at the time of verification of certificates.
15. Candidates should submit applications well in advance, without waiting until the last date.
16. Call letters to attend the written test will be sent to the candidates only by e-mail. Candidates are required to check their registered mail frequently.
17. The Institute reserves the right to reject any application without assigning any reason. The Institute also reserves the right to cancel the advertisement / recruitment process at any stage due to administrative reasons. No correspondence will be entertained in this regard.
18. Candidates will have to appear for written test / skill test / interview at their own cost.
19. The Institute reserves the right to verify the antecedents and documents submitted by the candidate. In case it is found that the documents submitted by the candidate are not

genuine, then the services shall be terminated after due process, and disciplinary / criminal proceedings will be initiated of such candidates even after appointment.

20. A non-refundable application fee of ₹ 250/- for UR / OBC / EWS candidates is payable through the online recruitment portal. The candidates applying for multiple posts should submit separate applications and remit fees for each post. No fee shall be charged for SC / ST / Women / Divyaang candidates. Failing to remit the fee in case of applicable category candidates as per the instructions shall render rejection of the application. The application fee once paid will not be refunded in any case.
21. Interested candidates are requested to go through the Institute website - www.rri.res.in for the notification and other details.
22. Courts' Jurisdiction: Any dispute in regard to this recruitment will be subject to the courts in Bangalore.

For any queries, please write to - recruitment.nt@rri.res.in

Sd/-
Administrative Officer