



भारत सरकार रक्षा मंत्रालय  
रक्षा अनुसंधान एवं विकास संगठन  
ठोसावस्था भौतिकी प्रयोगशाला, लखनऊ रोड, तिमारपुर, दिल्ली – 110054  
(दूरभाष न० 011-23903540)

GOVERNMENT OF INDIA, MINISTRY OF DEFENCE  
(DEFENCE RESEARCH & DEVELOPMENT ORGANISATION)  
SOLID STATE PHYSICS LABORATORY, LUCKNOW ROAD, TIMARPUR, DELHI – 110054

**Advertisement No: 625/HR/Apprentice/2026/M/01**

**Recruitment drive** is being organized for the candidates fulfilling the qualifications mentioned below for engagement as **Apprentice** at SSPL, Delhi.

| S.No. | Apprenticeship Training Category | No. of Vacancies | Qualification                                                                                                                                                                                                                                                                                                                                                     |
|-------|----------------------------------|------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1.    | ITI Apprentice                   | 33               | <b>Essentials: -</b><br>ITI (First division) in Fitter, Electronics Mechanic, Electrician, Computer Operator and Programming Assistant (COPA), Machinist.<br><b>10<sup>th</sup> with First Division.</b><br><b>Stipend :As per rules.</b>                                                                                                                         |
| 2.    | Diploma Apprentice               |                  | <b>Essentials: -</b><br>Diploma (First division) in Electrical/Mechanical/Electronics/Instrumentation/Computer Science.<br><b>10<sup>th</sup> &amp; Diploma with First Division.</b><br><b>Stipend :As per rules.</b>                                                                                                                                             |
| 3.    | Graduate Apprentice              |                  | <b>Essentials: -</b><br>Regular Graduation degree (First division) in Physics, Chemistry, Maths, Computer Science. <b>OR</b> B.A./B.Com.<br><b>OR</b><br>B.E./B. Tech. (First division) in Electronics, Mechanical, Electrical, Communication Engineering, VLSI, Chemical Engineering from a recognized University /Institution.<br><b>Stipend :As per rules.</b> |

# The number of vacancies may vary depending upon requirement.

Note:- 1. For the above vacancies, reservation for SC/ST/OBC/PWD/EWS categories will be applicable as per provision of Apprentice Act 1961, Apprentice Rules, 1992 and Apprenticeship (Amendment) Rules, 2015.

**Eligibility Criteria:**

1. Candidates must have registered their names at <https://nats.education.gov.in>. Non-registered candidates are likely to be rejected. (For Diploma and Graduate candidates)
2. Candidates must have registered their names at <https://www.apprenticeshipindia.gov.in>. Non-registered candidates are likely to be rejected. (For ITI candidates)

3. The candidates who have passed their **B.Sc./B.E/B.Tech/Diploma/ITI/BA/B.Com** degree in the year **2021, 2022, 2023, 2024 & 2025** are eligible to apply. Candidates who have passed the qualifying examination earlier than 2021 are not eligible.
4. Those candidates who have completed the qualifying examination as regular candidates are only eligible to apply.

### **Selection Process :**

Written/Interview-based selection. Only shortlisted candidates will be called for the written/interview.

### **Important Notes**

- Number of APPRENTICESHIP may vary depending on the lab's requirements.

- Duly filled application form must be submitted on the link <https://forms.gle/HH3FBirFcmnzks1G8> within 15 days from the date of publication of this advertisement.

### **Terms & Condition for Apprenticeship Training:**

1. All correspondence including the offer letter (if selected) shall be done through E-mail only. For any query the candidate may contact telephonically at 011-23903540.
2. The period of training will be **12months** commencing from execution of the Contract of Apprenticeship.
3. Selected candidates have to submit the "Police Verification Certificate" after joining.
4. Verification of credentials shall be done for selected candidates prior to **creation of contract**. In case of any deviation or non-conformity with the desired qualification, candidature of the candidate shall be summarily rejected.
5. **No TA/DA will be paid to the applicants called for at any stage of the selection process.**
6. The Selected candidates must execute a Contract for a period of **12 months** of training as per provisions of the Apprentices Act, 1961 and rules framed there under.
7. Before applying, the candidate should ensure that he/she fulfills the eligibility criteria and other norms mentioned in the advertisement.
8. **It shall not be obligatory on the part of the Solid State Physics Laboratory, Delhi, where training is imparted, to offer any employment to any apprentice after completion of period of his/her apprenticeship training.**
9. Suppression of facts will lead to disqualification at any stage of the selection process.
10. SSPL reserves the right to increase/decrease the number of seats for apprenticeship training.
11. Any canvassing or personal follow up with an intention of inducing the process of selection of apprentice by and on behalf of any candidate shall lead to immediate cancellation of candidature.
12. SSPL reserves the right to withdraw / cancel the advertisement / selection process if circumstances so warrant without assigning any reason thereof.
13. In case of any dispute, the legal jurisdiction shall be that of the Hon'ble High Court of Delhi.
14. **The apprentices will not be provided any Govt. quarters/hostel accommodation/transport by this establishment at the time of Written/Interview and also during the training period.**