

LIQUID PROPULSION SYSTEMS CENTRE, VALIAMALA, TRIVANDRUM

Notification for engagement of Apprentices under Apprenticeship (Amendment) Act 1973

Liquid Propulsion Systems Centre (LPSC), Trivandrum invites Online application from eligible Graduate & Diploma holders in Engineering (**passed during 2019, 2020 & 2021**), for undergoing one year Apprenticeship training under the Apprenticeship (Amendment) Act 1973.

I. Category -Graduate Apprentices:

| Sl. No | Discipline | Number of Training Places | Monthly Stipend (INR) | Duration of Training | Location of Training |
|--------------|-----------------------------------------|---------------------------|-----------------------|----------------------|---------------------------------------------------|
| 1. | Mechanical Engineering | 40 | Rs. 9000 | 01 year | LPSC, Valiamala, Thiruvananthapuram, Kerala |
| 2. | Electrical & Electronics Engineering | 7 | | | |
| 3. | Electronics & Communication Engineering | 8 | | | |
| 4. | Instrumentation Engineering | 2 | | | |
| 5. | Chemical Engineering | 1 | | | |
| 6. | Computer Science & Engineering | 5 | | | |
| 7. | Civil Engineering | 4 | | | |
| 8. | Library Science | 6 | | | |
| Total | | 73 | | | |

II. Category -Technician (Diploma) Apprentices:

| Sl. No | Discipline | Number of Training Places | Monthly Stipend (INR) | Duration of Training | Location of Training |
|--------------|-----------------------------------------|---------------------------|-----------------------|----------------------|---------------------------------------------------|
| 1. | Mechanical Engineering | 53 | Rs. 8000 | 01 year | LPSC, Valiamala, Thiruvananthapuram, Kerala |
| 2. | Electrical & Electronics Engineering | 7 | | | |
| 3. | Electronics & Communication Engineering | 1 | | | |
| 4. | Civil Engineering | 3 | | | |
| 5. | Computer Science & Engineering | 6 | | | |
| 6. | Automobile Engineering | 5 | | | |
| 7. | Chemical Engineering | 2 | | | |
| Total | | 87 | | | |

III. Minimum Educational Qualifications:

A. Category – I Graduate Apprentices:-

First Class Engineering Degree [Four/three year duration(for lateral entry)] awarded by an Indian University in the respective field with not less than 65% marks/6.84 CGPA.

B. Category – II Technician (Diploma) Apprentices:-

First Class Diploma (3 year duration) awarded by State Technical Board/University in the respective field with not less than 60% marks.

IV. Age: Age limit will be followed as per Apprenticeship Rules.

V. Reservation of Vacancies: Guidelines under Apprentices Act on Reservation for SC/ST/OBC/PWD will be followed. Who are claiming reservation under SC/ST/OBC/PWD shall provide certificate as per Government standard format, failed which their claim for reservation will be considered as 'General' category only. Candidates claiming OBC category should bring OBC certificate as per the Govt. prescribed format from the certificate issuing authority of Tahsildar.

VI. Duration of Training: The duration of Apprenticeship training will be for a period of one year as per Apprentices (Amendment) Act 1973.

VII. Previous Training / Experience: Candidates who have already undergone or are currently undergoing apprenticeship under Apprentices (Amendment) Act 1973, and/or having one year or more experience are not eligible to apply.

VIII. Selection Procedure: The final rank list would be prepared according to categories General / SC / ST / OBC on the basis of marks obtained by the candidates.

IX: PROCEDURE FOR REGISTRATION AND SUBMISSION OF APPLICATION:

| For students who have already enrolled in the National Web Portal and having login details | For students who have not so far enrolled in the National Web Portal |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p>After verification of student enrolment by BOAT (SR), a student will be able to login and apply</p> <p>Step 1:</p> <ol style="list-style-type: none">LoginClick Establishment Request MenuClick Find EstablishmentUpload ResumeChoose Establishment nameType "INDIAN SPACE RESEARCH ORGANISATION LIQUID PROPULSION SYSTEMS CENTRE" and searchClick applyClick apply again. | <p>Step 1:</p> <ol style="list-style-type: none">Go to www.mhrdnats.gov.inClick EnrollComplete the application formA unique Enrolment Number for each student will be generated. <p>Please wait for at least one day for enrollment verification and approval. After this student can proceed to Step 2.</p> <p>Step 2 :</p> <ol style="list-style-type: none">LoginClick Establishment Request MenuClick Find EstablishmentUpload ResumeChoose Establishment nameType "INDIAN SPACE RESEARCH ORGANISATION LIQUID PROPULSION SYSTEMS CENTRE" and searchClick applyClick apply again |

X: TRAVEL EXPENSES: No TA / DA will be paid for attending certificate verification.

XI: BOARDING/LODGING: No boarding or lodging expenses are admissible

XII: Upon completion of the Apprenticeship period **Liquid Propulsion Systems Centre** shall have no obligation to offer employment to such apprentices nor can an apprentice claim right for employment on the grounds of completion of Apprenticeship.

XIII: IMPORTANT DATES:

| S. No | Activity | Deadlines |
|--------------|-------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------|
| 1 | Online Application starting date | 30.06.2021 |
| 2 | Last date for enrolling in NATS portal in order to apply “ Liquid Propulsion Systems Centre ” | 20.07.2021 |
| 3 | Last date for applying “ Liquid Propulsion Systems Centre ” | 26.07.2021 |
| 4 | Declaration of Shortlisted list | 02.08.2021 |
| 5 | Verification of certificates for shortlisted candidates at “ Liquid Propulsion Systems Centre, Valiamala, Trivandrum ” | During 2nd or 3rd Week of August 2021 |

For queries, related to student enrollment in Web portal, **contact through e-mail: studentquery@boat-srp.com, klplacement@boat-srp.com.**

The list of shortlisted candidates shall be published in the website: <http://www.boat-srp.com> under Organized Events & News Section in home page. **Please visit this section of the website for any update from time to time and maximum details will be posted in the website link only.**

XIV: INCOMPLETE / ERRONEOUS ONLINE APPLICATION RECEIVED AFTER DUE DATE WILL BE REJECTED.

XV: No further communication in this regard will be entertained.

XVI: Board of Apprenticeship training (SR) has not entrusted / authorized any individual organization to coordinate (or) liaison our work. Candidates beware of touts and our office is not responsible for such unwanted incident

XVII: Canvassing / Pressuring through any source will disqualify the candidature and their name will be removed from our official records without prior intimation and this Board will not responsible for such cases.

FOR ANY CLARIFICATION CANDIDATES MAY CONTACT through Email: klplacement@boat-srp.com, s_padmini@lpsc.gov.in,

Director of Training,
Board of Apprenticeship Training (SR)
Taramani, Chennai.

Administrative Officer
Liquid Propulsion Systems Centre (LPSC), Valiamala, Trivandrum.