

ARKA JAIN UNIVERSITY
TRAINING & PLACEMENT DEPARTMENT
PLACEMENT OPPORTUNITY @ SPRAY ENGINEERING

NOTICE NO.: AJU/T&P/DIP/0019/21-22

DATE: 26 /04/2022

NAME OF COMPANY: Spray Engineering

ELIGIBILITY: Diploma (ME) (No backlogs)

REMUNERATION OFFERED:

- **Monthly Stipend during training will be INR 12000 per-month.**
- Shared bachelor's Accommodation & fooding will be provided at the project sites
- TA/DA will be applicable as per company policy.
- **On completion of the training period, based on performance evaluation, CTC for DET will be INR 2.50 LPA.**

PROCESS OF REGISTRATION:

- The deadline is 03:00 pm, 28th April 2022.
- It is mandatory to complete your registration through both the links.

RECRUITMENT PROCESS INVITATION (RPI)

Process will happen through Joint Recruitment Drive (Offline/Online Mode)
B.E./ B.Tech in Chemical, Mechanical, Instrumentation & Automation Engineering
2022 passing out batch



Career Opportunity with one of the fastest growing technology driven company bringing world-class innovative technological solutions for for Sugar, Jiggery, Distillery, Biofuel & Water treatment services.

Spray Engineering Devices Limited (SED) is 'Dedicated for Sustainable Environment Development to Unlock Perpetual Food and Energy Resources'.

Spray Engineering Devices Limited (SED) a public limited company having corporate office at Mohali, Punjab, India and three manufacturing facilities at Baddi, Himachal Pradesh, India is "Innovative Technological Solutions" providing company for Sugar & Allied Industries for last nearly three decades (30+ years), specialized in Vaporization, Condensation, Evaporation, Heat Exchange, Crystallization and Sugar Refining. We are manufacturer & suppliers of machinery & equipment for Sugar, Jiggery, Distillery, Biofuel & Water treatment services.



Established by Mr. Vivek Verma in 1992 from a modest start of manufacturing of spray nozzles, SED today has established its existence in more than 40 countries, providing Innovative Technological Solutions to Sugar & Allied Industries.

- Registration in 2004 & MSME certification in 2020
- Energy efficient products and services
- R&D based Hi Tech Engineering
- Integrated & cost effective solutions
- Engineering & consultancy services
- In-house R&D recognition by DSIR
- ATUFS registration by Ministry of Textiles
- Approved sugar boiling house project by NFCSF
- ISO 9001 & 14001 certified company

On Going Activities of the Company: Project Engineering & Management, Process Redesigning & Engineering, Equipment (Re)designing and Engineering, Equipment Manufacturing, Industrial / Plant Automation, Engineering and Consultancy Services, Sugar production, Co-generation of Power, Distillery, Research & Development, After-Sales Services & Technical Support.

We are hiring for the position of Graduate Engineering Trainee (GET) & Diploma Engineering Trainee (DET)

Educational Qualification:

For GET - B.E. / B.Tech

For DET - Diploma In Engineering. **Batch:** 2022 passing out batch.

Eligible streams: Chemical, Mechanical, Instrumentation & Automation

Cut Off Criteria: Not applicable but candidates shouldn't have any backlogs at the time of joining.

Gender: Male & Female

Department /Job location: The selected candidate will work in Process Operations / Instrument & Automation at Mohali / Baddi / Different Project Sites on Pan India basis. (Initial training will be given in Mohali/Baddi).

Duties & Responsibilities:

Key Accountabilities:

1. To identify, highlight, and resolve interface issue by coordinating with all involved parties
2. To understand basic scope of work and work as a backup in case of any fallout.
3. To understand process requirements and complete all duties assigned by the supervisor.
4. To assist in the evaluation, selection, application and adaptation of engineering techniques, procedures, and criteria.

Knowledge:

- To understand expectations as detailed in the company's Project Management System and Project Specifications.
- Good knowledge of MS Project, MS Office

Skills:

- Strong organizational, presentation and report writing skills.
- Good communication skills in English, Hindi & local languages (reading, writing & speaking).

Abilities/Competencies:

- Excellent written and verbal communication.
- Able to work on own initiative and within a team environment.
- Cross Cultural sensitivity.

Number of vacancies: Open and separate vacancies for GET & DET. However, please note that any hiring will strictly depend on the quality of the candidates fulfilling our recruitment parameters.

Training period: Initial training period will be of Twelve (12) months subject to satisfactory performance during the period and candidates will be confirmed.

Stipend/CTC:

- Monthly Stipend during training period will be INR 12,000/- pm.
- Shared bachelor's Accommodation & Fooding will be provided at project sites.
- TA/DA will be applicable as per company policy.
- On completion of training period, based on performance evaluation, CTC for GET will be INR 2.75 LPA & for DET will be 2.50 LPA.

Bond or security details or service agreement: Not applicable.

Joining:

Option 01 - Immediate joining. Leaves will be provided during final examination.

Option 02 - After final exams in June/July'22.

Joining options will be discussed with the candidates during final interviews.

Please note that any candidate applying or selected are not supposed to pay any amount/fees (in any form) to the company or our recruitment partners or any parties concerned at any stage (before, during or after) the recruitment process or joining.

Recruitment event organized & coordinated by NextGen Ventures

NEXTGEN VENTURES has been given the responsibility of organizing & coordinating a "**Joint Recruitment Drive**" by & for "**Spray Engineering Devices Limited**" for the 2022 passing out batch **B.E./ B.Tech / Diploma in Chemical, Mechanical, Instrumentation & Automation Engineering** candidates from few selected colleges in your region. Please refer to the attached file for complete details about the Joint Recruitment Drive. In this regard, we would like to invite participation of interested & eligible candidates from your esteemed & reputed institution.

Recruitment Drive Dates: Will be notified duly

Recruitment/Selection Process:

Spray Engineering Devices Limited will follow the following Selection Procedure while recruiting the candidates against the vacancies as mentioned above:

Step 01: Interested candidates have to apply online at the link sent by NextGen Ventures (along with updated resume and photograph). NextGen Ventures will also conduct online Pre-recruitment briefing to the candidates as and when required.

Step 02: Preliminary Screening process consisting of Aptitude + Technical Test (To be conducted by NextGen Ventures | Online | Elimination Round)

Step 03: Group Interaction Round (To be conducted by NextGen Ventures | Elimination Round)

Step 04: Pre-placement talk/Company Presentation & Q&A Session (To be conducted by recruiting company officials | Virtual/Online Mode)

Step 05: HR & Technical Round of Interview (To be conducted by recruiting company officials | Virtual/Online Mode | Elimination round)

Step 06: Finalization of candidates & declaration of final selected candidates list.

Step 07: Offer letters/letter of intent (LOI) of hiring/selecting the candidate will be issued subsequently.

Step 08: On boarding.

It is mandatory to complete your registration through both the links given below.

1.Registration Link: <https://forms.gle/42LvdZ31CFyxBASA6>

2.Registration Link: <https://forms.gle/szeH7XekPFWKWiu87>

For queries you may WhatsApp @ 7279900530 (Ms. Zeba - Sr. Executive Training and Placement)

Sd/-

H. K. Smith

HEAD – TRAINING & PLACEMENTS

Disclaimer: The above Notice is based on the information as shared by the employer. The employer reserves the right to change or modify the afore-mentioned job details without any prior information. The Training & Placement Department and the University will not be responsible for any deviation. Nominating or applying for the vacancy/job profile indicates your agreement to all the Terms & Conditions/Training & Placement Department Placement Policy, in these terms, as modified from time to time. Therefore students are strictly advised to read clearly & understand the Placement Policy (Procedural & Behavioral both) laid by the AJU Training & Placement Department, before applying for the above-mentioned profile.

Attachments area