ગુજરાત ટેકનોલોજીકલ યુનિવર્સિટી

(ગુજરાત અધિનિયમ ક્રમાંક : ૨૦/૨૦૦૭ દ્વારા સ્થાપિત)

Integrated Training & Placement Cell (ITAP)

https://www.gtuplacement.edu.in/

Ref No.: GTU/ITAP/Circular/ Date: 12th April 2022

CIRCULAR

Campus Placement for L&T Energy Hydrocarbon

GTU has received communication from L&T Energy Hydrocarbon to conduct campus placement for Diploma Mechanical Engineers.

About Company:

L&T's Energy Hydrocarbon business offers integrated "design to build" solutions to the entire Hydrocarbon Industry encompassing engineering, procurement fabrication, construction and project management services. It brings with itself more than 3 decades of proven experience and extensive capabilities backed by digitalization and adheres to global quality norms and Environment, Health and Safety (EHS) standards, ensuring reliability and on-time delivery.

We are exploring the opportunity for Campus Placement for Diploma Mechanical Engineers.

Eligibility Criteria:

- 1. Throughout First Class (SSC / HSC/ aggregate first class in Diploma).
- 2. Maximum 2 backlog/ATKT are permissible.
- 3. Age of candidate should be less than 20 years as on date of exam.
- 4. Candidate should have studied Diploma Engineering in English Medium.

Locations for placement: Few Mechanical engineers may get placed at Hazira campus. Remaining all will be placed at Knowledge City Vadodara.

Selection Process and Joining:

- 1. Company will jointly decide date of online Pre-Placement Talk (through Microsoft Teams).
- 2. Our selection criteria is shared on which we will shortlist students for online test.
- 3. Students will appear in the online tests for which our team will share link on their e-mail address. They can appear from home/hostel or any place from their computer.
- 4. Based on results whosoever will score above cut-off score will get shortlisted for Interview.
- 5. Company will share list of such eligible candidates with date of interview with you.
- Students will appear in virtual interview through MS-TEAMS.

Last Date of Registration: 13th April 2022, 12.00 PM

Registration Link: https://tinyurl.com/L-and-T-Energy-Hydrocarbon

You may circulate this information to respective students and encourage them to register for this opening.

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