



MUZAFFARPUR INSTITUTE OF TECHNOLOGY, MUZAFFARPUR, BIHAR-842 003

Email: tpo.mitmuzaffarpur1954@gmail.com
tpo@mitmuzaffarpur.org

Ref. No.: 852/TPO

Date: 30/11/2019

Notice

The final year students (passing in 2020) of ECE, EE, IT and ME branches are hereby informed that GRIFEO (Bhubaneswar based company) is coming for campus placement in our institute in the later half of December, 2019 (i.e. after Semester exams). The interested students are required to register at the link given: <https://forms.gle/8W7EvUAzd5d7MraD8>

Last date for registration: 03.12.2019 (till 4:00 PM)

Venue: MIT Muzaffarpur premises.

Date and Time: To be announced later.

Branches eligible: ECE, EE, IT and ME

Salary Package: Rs. 4.8L per annum (CTC)

Minimum Marks Criteria: No

Date of Joining: August/Sep, 2020

Desirable skills: Communication Skill in English, Hindi & Any Local Language; Knowledge on Informative World; Basic computer operation; Develop a strategy the team will use to reach its goal; Provide any training that team members need; Communicate clear instructions to team members; Listen to team members' feedback; Monitor team members' participation to ensure the training they are providing is being put into use, and to see if any additional training is needed; Manage the flow of day-to-day operations.

Recruitment Process:

1. Online Exam consists of "APTITUDE TEST" followed by "TECHNICAL TEST" for every candidate without any break. Candidates should visit www.careerhunk.com for login, using their login id and password. Log in information has been attached. It is for 20 minutes.
2. Teleconference, where you have to call to the digital conference room to make discussion. You can ask question, if you want. Duration is 10 minutes. Details will be providing aftermath of above 2 phases.
3. Once examination over, the final list of the selected candidates will mail to the institution authority.
4. Within 7 working days selected candidate will receive "Approach Letter".

NOTE: GRIFEO may recruit 30+ students from our campus.

Sd/-
Prof-in-Charge TPO
MIT Muzaffarpur