**Institute of Engineering and Technology – 226021 (India)**

 **Training and Placement Cell**

 ***Job Notification Form(JNF)***

 ***Academic Year: 2023-2024***

| **Company Name:** | **Sector:**  | **Preferred Date of Visit:** |
| --- | --- | --- |
| **The minimum number of offers you intend to make :**  |
| **Contact Person** | **Mobile No.** | **Email-ID** |
| **1)** |  |  |
| **2)** |  |  |

**Job Profile**
(Kindly attach a brief write-up about the company and the job description in the mail which is to be shared with students)

| **Course** | **Designation** | **CTC** | **Gross (in hand)** | **Bonuses/Perks/Incentives** | **Location** |
| --- | --- | --- | --- | --- | --- |
| B.Tech |  |  |  |  |  |
| MCA |  |  |  |  |  |
| MBA |  |  |  |  |  |
| M.Tech |  |  |  |  |  |

**Job Profile and salary breakup are important criteria for allocating campus slots.**

*Please Note:*

* *Gross is the amount before tax and other deductions.*
* *Performance-based bonuses should not be declared as part of Gross/CTC but to be indicated in the Bonus/Perks/Incentive section.*
* *Any amount to be disbursed later than the end of the first 12 months should not be a part of Gross/CTC.*
* *Statutory Annual Payouts (e.g., Medical, LTC etc.) not to be a part of Gross.*

**Internship Profile**

(*Kindly attach a brief write-up about the company and the Intern description in the mail which is to be shared with students*)

| **Course** | **Designation** | **Stipend** | **Bonuses/Perks** | **Location** |
| --- | --- | --- | --- | --- |
| B.Tech |  |  |  |  |
| MCA |  |  |  |  |
| MBA |  |  |  |  |
| M.Tech |  |  |  |  |

*Please Note:*

* *B.Tech, MBA, pre-final year students are available for* ***6-8 weeks*** *of summer internship, the interval of which is tentatively from 1st June to 20th July.*
* *MCA final year students are available for the* ***semester-long*** *offline internship and B.tech will be available for virtual internship\*, the interval of which is tentatively from 1st January to 1st May.*

| **Service Agreement/ Bond Details (if any):**  |
| --- |
|

**Selection Process**



| **Type** | **Job** | **Intern** |
| --- | --- | --- |
| **Pre Placement Talk (Y/N)** |  |  |
| **Resume based shortlisting (Y/N)** |  |  |
| **Online Test / Pen-Paper Test** |  | **Psychometric Test (Y/N)** |  |  |
| **Aptitude Test (Y/N)** |  |  |
| **Technical Test (Y/N)** |  |  |
| **Group Discussion (Y/N)** |  |  |
| **Personal Interview** | **Technical** |  |  |
| **HR** |  |  |
| **Details of other rounds (if any)** |  |  |
| **Expected no. of recruits** |  | **Details of the third party (if any)** |  |  |

**Courses Considered for Recruitment**

**B. Tech. (Under Graduate Programme)**

| **Type** | **Branch** | **Computer Science Department** | **Electronics &****Communication Department** | **Electrical Department** | **Mechanical****Department** | **Civil** **Department** | **Chemical Department** |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **C.S** | **I.T** | **E.C** | **E.I** | **E.E** | **M.E** | **C.E** | **CHE** |
| **Job** | **Y/N** |  |  |  |  |  |  |  |  |
| **Intern** | **Y/N** |  |  |  |  |  |  |  |  |

**M. Tech. (Post Graduate Programme)**

| **Type** | **Specification** | **AI and Data Science**  | **Biotechnology** | **Environmental**  | **Mechanical** | **Microelectronics** | **Power and Energy System** | **Structural** |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Job** | **Y/N** |  |  |  |  |  |  |  |
| **Intern** | **Y/N** |  |  |  |  |  |  |  |

**Post Graduate Programmes**

| **Type** | **Course** | **Master of Business Administration (MBA)** | **Master of Computer Applications (MCA)** |
| --- | --- | --- | --- |
| **Job** | **Y/N** |  |  |
| **Intern** | **Y/N** |  |  |

**Pre-Placement Offer**

| **Provision of PPO (Y/N)** *(after successful completion of the internship)* |  | **Details of PPO, if any** |  |
| --- | --- | --- | --- |
|
| **Designation** |  | **CTC** |  | **Location** |   |

**Facilities**

1. 200+ systems with power backup in computer labs for online tests with 100 Mbps connection.
2. 6 Air-conditioned cabins for the personal interview or panel rounds. Rooms connected with high-speed internet and printing facilities.
3. The presentation room is an air-conditioned lecture theatre with a projection and sound system, live conferencing facility with a seating capacity of about 120 candidates.
4. The state of the art auditorium with a seating capacity of 850 for Pre-Placement Talks, Seminars and Demonstrations.

5) Video Conferencing and Skype interviews can be conducted.

 6) Provision of stay and local transport including pick & drop facility and hospitality will be our pleasure.

 **\*** Ease of offline internship for B.tech could be provided after their pre-final semester exam.