

Manifesto

I, Ansuma Basumatary (163190026), if elected as Department Placement Co-ordinator, will work towards the preparation of IEOR pre-final year students for the placement in the coming year. During my tenure, I will do the following things to achieve the above goal.

- **Workshops** will be conducted regarding the different job segments relevant to the Department.
- **A Student and a Company Database** will be created and **Social Network Group** will be created for fast and efficient flow of information.
- **Preparatory Classes and Tests** will be conducted for the students eligible for the placements. The results of test will be recorded and analysed for each of the students to help them gauge their strengths and weaknesses and thus further help them in the preparation. This preparatory classes will be mainly held for
 - Aptitude Skills
 - Academic Courses relevant to Placement
- **Programming Sessions** on Python, R, etc. will be conducted to help the students in grasping the basic understanding of programming required for the Placement.
 - **Programming Tests** will be conducted from time to time with increasing difficulty.
 - Results of these tests will be recorded for the students to analyse and gauge their performance.
- **Preparatory Sessions for Soft Skills (Communication Skills & HR Interviews)** will be conducted to help the eligible students in improving their communication skills.
 - **Group Discussion and Mock Interview Sessions.**
 - **Alumni will be invited** as interviewers and moderators for these sessions and feedback will be taken from them for the students to analyse their performance.
- **Buddy Talks** will be organised as follows.
 - **Alumni** currently working in Industries can be invited to speak about their views and experiences of working in Industries and give advice on Placement 101.
 - **Video Conferences with Alumni** can be conducted too.
- More efforts will be taken during pitching the Department for relevant companies initially not open for the Department, especially for the MSc-PhD students.
- **Initiatives** as given below will be taken.
 - **Collaboration** with other Departments like ASI for conducting inter-Disciplinary Sessions (e.g., Data Analytics, R programming, Optimization, etc.)
 - Creation of **Representatives** each for MTech, MSc-PhD and PhD students.

Credentials

- Member of Design Team, IEOR Day, 2017.
- Class Representative, B.Tech., 2011-12.