## Placement Policy for Umit College

- 1. The organization must complete a Job Announcement Form (JAF) and submit it to the Training and Placement Cell (TPC) of Umit College either as an attachment to [TPC email address] or in hard copy. Any updates to the filled JAF must be promptly communicated to the TPC via email.
- 2. Details provided in the JAF will only be shared with students if the company provides a comprehensive breakdown of the offered CTC, including bonuses and stock options, and specifies any bond/service contract. First-year CTC details must be provided mandatorily. Relevant JAF content is disseminated electronically to students along with additional information provided by the company.
- 3. Depending on requirements, the company will receive either summarized data or resumes of interested students from the TPC. This information can be used by the company to prepare a shortlist before commencing the next placement process. All provided data will be duly verified by the TPC.
- 4. The company will be allocated slots and dates (Placement Calendar) for conducting Pre Placement Talks (PPT), Written Tests, Online Tests, or Interviews. Confirmation of allocated slots must be made by a specified date. Failure to confirm may result in the slot being allocated to another company. Slot changes may be considered subject to availability.
- 5. The final placement process (Group Discussion/Interview) is scheduled from [Specify Start Date] onwards. Details are as follows:
  - [Specify Dates]: Two Interview slots/day
    - Slot 1: [Time]
    - Slot 2: [Time]
    - Results for each slot to be declared by [Time].

- [Specify Dates]: One/two slots from [Time] to [Time] and [Time] to [Time].
- Companies preferring a single visit for both PPT/test and final selection may arrange a mutually agreed-upon date, ensuring no clash with other scheduled companies.
- 6. TPC assigns dates and slots based on:
  - Job profile and growth prospects
  - Offered CTC (including take-home)
  - Past recruitment record and Pre-Placement Offers (PPOs)
  - Conduct of pre-placement activities
  - Internship opportunities for pre-final year students
  - Feedback from students/alumni
  - Company's record of offer revocation/rescinding
- 7. Companies are advised to conduct PPTs well in advance of the final placement process to allow students ample time for decision-making.
- 8. The company must maintain an extended list of shortlisted candidates due to potential unavailability. TPC will provide a comprehensive list of such students before the scheduled slot.
- 9. Companies exceeding their allotted time must have results declared along with the next scheduled companies.
- 10. Final selections should be submitted to TPC by the end of the assigned slot. Results should be communicated within 24 working hours post-interview completion.

- 11. Offers must be extended to waitlisted candidates based on dropouts from the main list, if applicable.
- 12. Companies are urged to adhere to scheduled dates and slots to minimize inconvenience to all parties.
- 13. Interview durations and rounds must comply with specified guidelines to ensure fairness and availability of students for other companies.
- 14. Umit College follows a 'One-Student-One-Job' policy with exceptions for certain circumstances, as detailed in the policy.
- 15. Coordinator discretion is final regarding exceptions to the 'One-Student-One-Job' policy.
- 16. Any significant changes to job profile or CTC require coordination committee recommendation and Coordinator approval.
- 17. Offer letters must be sent to TPC for distribution to students before March 31, 2025, or within two weeks of the interview date for later visits.
- 18. If actual hires are fewer than stated in the JAF, the company must provide reasoning and feedback to the TPC.
- 19. Companies may conduct selections for summer internships during their visit, referring to the Internship Policy and Placement Calendar.
- 20. Violations of the policy may result in due action at the discretion of the Coordination Committee of the Training and Placement Cell.