

A. J. INSTITUTE OF ENGINEERING AND TECHNOLOGY

Department of Computer Science and Engineering

Mock Group Discussion, Technical Interview, and HR Interview

Schedule:

- **Group Discussion:**

📅 Date: **30-07-2025 (Wednesday)**

🕒 Time: **2:30 PM onwards**

📍 Venue: A322, A323, A324, A325

- **Technical and HR Interviews:**

📅 Date: **31-07-2025 (Thursday)**

🕒 Time: **9:30 AM onwards**

📍 Venue: A301, A302, A328

➤ **Each candidate has to carry their resume hardcopy (B&W)**

➤ **Each candidate will have F2F interview.**

➤ **Group Discussion:**

- Each topic will have 10-15 mins of discussion and a feedback session by the evaluators.

- Each group will have to discuss 2-3 topics.

- **GD Topics:**

Technology & Innovation

1. Is Artificial Intelligence a threat or a tool?
2. The impact of Blockchain beyond cryptocurrency
3. Metaverse – hype or the future of the internet?
4. Is India ready for 5G and beyond?
5. Cybersecurity – Are we prepared for the next big attack?

Digital India & Startups

6. Digital India: Reality vs. Hype
7. Role of startups in shaping India's tech ecosystem
8. Make in India vs. Made for India – What's more important?
9. Remote Work – Boon or burden for software professionals?
10. Will AI replace programmers in the future?

Society & Ethics

11. Ethics in AI – How far is too far?
12. Social media – A distraction or a necessity?
13. Should coding be made compulsory at the school level?
14. Is privacy a myth in the digital age?
15. Technology vs. Human values – Finding the balance

Career & Industry Trends

16. Will full stack development remain in demand in the next 5 years?
17. Is pursuing higher studies abroad better than working in India?
18. How important are certifications in landing a tech job?
19. Product-based vs. service-based companies – Which is better for freshers?
20. Should engineers focus more on innovation or employability skills?

➤ **Technical Interview**

- **Duration:** 15 minutes per student + 5 minutes for feedback
- **Areas of Evaluation:**
 - Data Structures
 - Algorithms
 - Object-Oriented Programming (OOPs)
 - Database Management Systems (DBMS)
 - Python
 - Java
 - Basic Knowledge of Cyber Security and Cloud Computing
 - Basic Knowledge Big Data Analysis
 - Basic Knowledge of AI and ML

➤ **HR Interview**

- **Duration:** 10 minutes per student + 5 minutes for feedback
- **Key Aspects Assessed:**
 - Self-introduction and communication clarity
 - Body language and presentation
 - Attitude, behavior, and interpersonal skills
 - Willingness to work and seriousness towards career
 - Stress management capability
 - Career aspirations and expected growth
 - Other HR-relevant behavioral insights