

Ref No: CUIET/CSE/ACAD/2024/588

Date: 19th December 2024**NOTICE****ATTENTION: - BE CSE Batch 2022 (Gamma, iGamma, AI & ECE)**

Dear Students

This is to inform all the students that employability tests are scheduled as per the below schedule:

Employability Assessments	Date	Time	Groups	Duration
AON CoCubes	07.01.2025 (Tuesday)	09:30-12:30	CSE Group 1-14, 32, 33, 34, ECE	3Hrs
		1:00-4:00	CSE Group 15-31, AI	
SHL-AMCAT	08.01.2025 (Wednesday)	09:30-12:30	CSE Group 1-14, 32, 33, 34, ECE	3Hrs
		1:00-4:00	CSE Group 15-31, AI	
Code Quotient	09.01.2025 (Thursday)	09:30-12:30	CSE Group 1-14, 32, 33, 34, ECE	3Hrs
		1:00-4:00	CSE Group 15-31, AI	

• Pattern for all employability assessments:

Question Type	Section	Questions	Marks	Time	Topics	Level
MCQ	1	30	30	40Min	CS Domain and Programming Fundamentals	
Coding	2	2	20 (2 questions of 10 Marks each)	30 Min	Coding	Easy
	3	1	20 (1 question of 20 marks)	20 Min	Coding	Medium
	4	1	30 (1 question of 30 marks)	30 Min	Coding	Difficult

• Syllabus for MCQ and coding

Computer Science Domain Module: C, C++, OOPS Concepts, Data Structures, DBMS concepts, Operating System Concepts, Design and Analysis of Algorithms, Networking Concepts, Computer Architecture

Computer Fundamentals and Programming Fundamentals: Pseudocode, Email and Email Applications, Basic Database Awareness, Computer Hardware and Software, Computer Applications, Network and IT Literacy.

Note:

1. The Scores of these tests will be used for upcoming placement opportunities. Further grouping for the next semesters may be based on these scores. Hence, we expect utmost sincerity and honesty.
2. Absentees will be considered uninterested in placements and will not be allowed any assistance from CAS (Career Advancement Services). Any request for the retest will not be entertained.
3. Coding assessment will have options to choose languages.
4. For any query, kindly contact your mentor.
5. AI & ECE students will appear for extra modules on 10th January, 2025.

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Dr. Rupali Gill: Dean CSE (Cluster Gamma)

Dr. Raj Gaurang Tiwari: Dean CSE (Cluster iGamma)

Dr. Sushil Narang, Dean (CSE AI)

Dr. Shivani Malhotra (ECE)