

DEPARTMENT OF TRAINING & PLACEMENTS

Training Calendar for 2025 graduating batch

Accelerated Digital Training & Assessments

- **Scheduled 12 weeks of EQLT Assessments with below topics – Test duration-90 Minutes**
 - Students are receiving mails from platform directly to attempt the tests and practice – Weekly One test – to be complete them by end of **MAY 2024**
 - English, Quants, Logical Reasoning, Programming MCQs (C & DS), Coding (C/C++/JAVA/Python)
 - Admin logins were issued to all the department Faculty coordinators to monitor the progress of respective Dept students

Evaluation Assessments:

Assessment Name	Date of Assessment	Remarks
Placement Eligibility Test -1	24 th Feb 2024	120 Mins - EQLT+Tech.MCQs+Coding
Placement Eligibility Test -2	March 2024	Will be informed
Placement Eligibility Test -3	April 2024	Will be informed
National Level Assessment-1	May 2024	Date will be informed
National Level Assessment-2	June 2024	Date will be informed

- **Aptitude Training during April–May 2024 for all students – 24 Hours**
- **English Improvement Training Sessions – 18 Hours**
 - Program will be run for Lateral Entry Students & those who scores less in verbal / communication assessments
- **High Intensity Technical Training – During May-June 2024**
 - Students will be categorized into batches based on evaluation tests and will undergo brush-up sessions as per the training needs.

Batch-1	Batch-2	Batch-3
FullStack	Advanced Coding & Data Structures	C or C++ & Data Structures

- **Company Specific Tests with previously asked questions: Scheduling in June - Aug 2024**
 - Company pattern tests for around 20+ companies will be made available before the campus drives. Ex: TCS / Chubb / Cognizant / Deloitte / Amazon / JPMC / NCR / LTI / PWC etc

➤ **Gamified Programming Courses:**

- A Qualifier Assessment consists of questions from certain modules. Each QA has to be cleared with 70% to move further. After clearing all QAs of a course, student will get a certificate of completion. Below given are the Deadlines to complete Qualifier Assessments:

C Programming Course content:

(i) Course Preview (ii) Basics (iii) Data Types, Constants & Variables (iv) Operators	} Qualifier Test -1 (29 th Mar 2024)
(v) Branching Statements (vi) Looping Statements (vii) Arrays	} Qualifier Test -2 (10 th April 2024)
(viii) String Handling (ix) Functions (x) Pointers	} Qualifier Test -3 (31 st April 2024)
(xi) Structures and Unions (xii) Storage class (xiii) Dynamic Memory Allocation	} Qualifier Test -4 (15 th May 2024)
(xiv) File Handling (xv) Command Line Arguments	} Qualifier Test -5 (28 th May 2024)

Data Structures & Algorithms course content:

(i) Course Preview (ii) Introduction to Algorithms (iii) Stacks (iv) Queues	} Qualifier Test-1 (30 th March 2024)
(v) Linked Lists (vi) Tree (vii) Graph	} Qualifier Test-2 (14 th April 2024)
(viii) Hashing (ix) Searching Algorithms	} Qualifier Test-3 (28 th April 2024)
(x) Sort Algorithms (xi) Other Algorithms	} Qualifier Test-4 (18 th May 2024)

Python Programming Course:

(i) Introduction and Environmental Setup (ii) Keywords, Variables and Constants (iii) Data Types, Input and Output (iv) Operators	} Qualifier Test-1 (30 th March 2024)
--	--

(v) Branching and Looping	}	Qualifier Test-2 (15 th April 2024)
(vi) Sequential Data Structures		
(vii) Functions and Modules	}	Qualifier Test-3 (30 th April 2024)
(viii) Strings		
(ix) File Handling		
(x) Database Connectivity		
(xi) Object Oriented Programming	}	Qualifier Test-4 (19 th May 2024)
(xii) Exception Handling, Date Time, Functions		

Java Programming Course:

- Qualifier Test 1 – 30th March 2024
- Qualifier Test 2 – 15th April 2024
- Qualifier Test 3 – 30th April 2024
- Qualifier Test 4 – 15th May 2024
- Qualifier Test 5 – 30th May 2024

C++ Programming Course:

- Qualifier Test 1 – 30th March 2024
- Qualifier Test 2 – 15th April 2024
- Qualifier Test 3 – 5th May 2024
- Qualifier Test 4 – 25th May 2024

DBMS / SQL Course:

- Qualifier Test 1 – 30th March 2024
- Qualifier Test 2 – 15th April 2024
- Qualifier Test 3 – 15th May 2024

Note: All the CSE, IT & Allied branches have to complete C, DSA, SQL & C++ or Java
 ECE, EEE, ECE – C, DSA, Python are mandatory – SQL is suggested
 Mech, Civil, AME – C, DSA courses are mandatory – Python is suggested

- **Resume Validation process through Alumni (Video format & Regular Doc / PDF)**

- **Mock Group Discussions & Mock Interviews with the support of English Dept & Alumni**

- **2 Hackathons to be conducted before End of June 2024**