

Moodlakatte Institute of Technology

TRAINING AND PLACEMENT CELL

TOPIC

Q-Spiders Aptitude Training

Organized On
Dec 6th 2021 - Dec 23 2021

Resource Person

Mr. Tejas-Aptitude Trainer -Q Spiders

Contact Details

Phone No: 9611528505

Participants

Branch/ Section: 8th Semester CSE,ECE,EEE& MECH Number of Students: 63

Preamble

This report provides an overview of the aptitude training program designed and conducted for Bachelor of Engineering (BE) students. The objective of this training program is to equip BE students with essential skills and competencies that will enhance their problem-solving abilities and prepare them for success in their academic and professional pursuits.

BRIEF PROFILE OF TRAINER

Mr.Tejas- Software Test Engineer- Quality Analyst Quality Analyst

Borderless Access

Training Objectives:

The primary objectives of our aptitude training program for BE students are as follows:

- a. Enhance Problem-Solving Skills: To improve students' ability to analyze complex problems, identify issues, and develop effective solutions.
- b. Foster Critical Thinking: To promote critical thinking skills, enabling students to make informed decisions and think critically about engineering problems.
- c. Strengthen Quantitative Proficiency: To enhance mathematical and quantitative skills that are integral to engineering tasks and coursework.
- d. Improve Logical and Analytical Reasoning: To develop logical and analytical reasoning abilities, which are essential for problem-solving and engineering design.
- e. Prepare for Competitive Exams: To provide students with the necessary aptitude skills to excel in various competitive exams and entrance tests for higher education and job placements.

Training Details:

The aptitude training program for BE students is structured to cover the following areas:

- Mathematics: Focuses on fundamental mathematical concepts and problem-solving techniques.
- b. Logical Reasoning: Develops logical reasoning abilities through puzzles, patterns, and deductive reasoning exercises.
- c. Data Interpretation: Enhances data analysis skills, including interpreting charts, graphs, and statistical data.
- d. Verbal and Non-Verbal Reasoning: Strengthens communication and reasoning skills, including reading comprehension and pattern recognition.
- e. Mock Tests and Practice: Provides students with ample opportunities to practice and improve their aptitude skills through mock tests and exercises.

Outcomes and Benefits:

The aptitude training program has led to several positive outcomes for BE students:

- a. Improved Academic Performance: Students have reported better performance in mathematics and quantitative-heavy courses.
- b. Enhanced Problem-Solving: Students are better equipped to tackle complex engineering problems and projects.
- c. Increased Confidence: Improved aptitude skills have boosted students' confidence in competitive exams and job interviews.
- d. Readiness for Future Challenges: The training program has equipped students with essential skills for their future academic and professional endeavors.

ORGANIZING COMMITTEE

Prof.Amruthmala-Dean TPIR

Prof. Akshatha Naik-Placement Officer

Prof.Manoj -Placement CO-ordiantor

Prof.Saakshi- Placement CO-ordiantor

Prîncipal

Moodlakatte Institute of Technology

Moodlakatte, Kundapura - 576217

Udupi Dist, Karnataka

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Principal

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