



A J INSTITUTE OF ENGINEERING AND TECHNOLOGY

NH-66, Kottara Chowki, Mangaluru -575006, Karnataka, INDIA

A Unit of Laxmi Memorial Education Trust®

(Approved by AICTE, New Delhi. Affiliated to Visveswaraya Technological University, Belagavi)

A Workshop on "Aptitude Mastery and Soft Skills Excellence"

Date	11-03-2021 to 12-03-2021
No. of participants	22
Resource Person	Mrs. Suman & Team from 10 Seconds

Report:

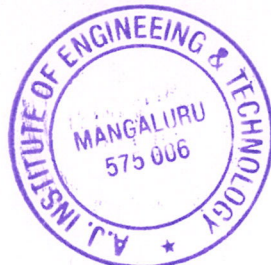
The Department of Civil Engineering organized A Workshop on "Aptitude Mastery and Soft Skills Excellence" from 11th March to 12th March 2021 from 9:30AM to 4:30 PM on Civil Engineering Classroom. The workshop helped students to visualize different aspects of a problem, possible solutions, and their consequences. It also made them understand how to map out ideas, identify connections between concepts, and generate new ideas. The students from 3rd year Civil Engineering were the target audience.

Objectives

1. Enhance Aptitude Skills: To improve participants' quantitative, verbal, and logical reasoning abilities.
2. Develop Soft Skills: To build essential soft skills such as communication, teamwork, and problem-solving.
3. Prepare for Professional Success: To provide strategies and techniques for excelling in professional settings.
4. Foster a Collaborative Learning Environment: To encourage teamwork and knowledge sharing among participants.

Workshop Agenda

- Introduction to Aptitude Testing: Overview of different types of aptitude tests and their importance in academic and professional settings.
- Quantitative Aptitude: Training on numerical problem-solving, including arithmetic, algebra, and data interpretation.
- Verbal Aptitude: Focus on language skills, including grammar, comprehension, and critical reasoning.



Principal
A.J. Institute of Engineering & Technology
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- Logical Reasoning: Exercises on pattern recognition, logical sequences, and analytical thinking.
- Communication Skills: Techniques for effective verbal and written communication.
- Teamwork and Collaboration: Strategies for working effectively in teams and building collaborative relationships.
- Problem-Solving and Critical Thinking: Methods for approaching and solving complex problems in a structured manner.
- Mock Tests and Analysis: Practice tests followed by detailed analysis and feedback.
- Interactive Sessions: Hands-on activities and role-playing exercises to reinforce learning.

Photos:

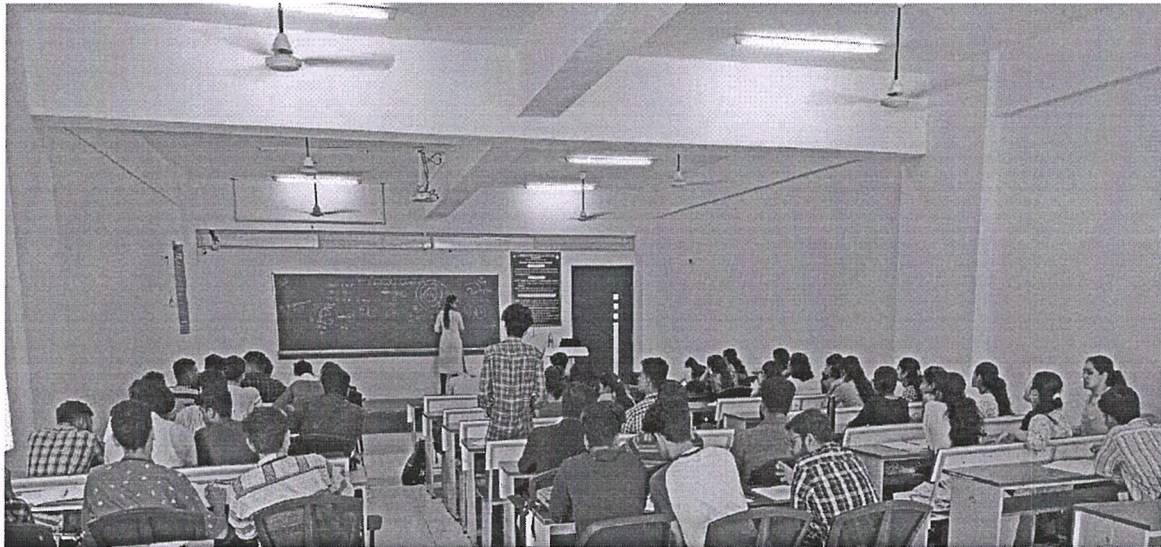
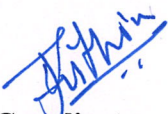
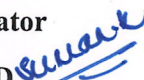


Fig: Team member handling the sessions.


Coordinator
The HOD, 
Dept. of Civil Engg,
AJIET, Mangalore.

H.O.D.-Civil Engineering
A.J. Institute of Engineering & Technology
Mangaluru - 575 006, D.K., Karnataka




Principal
AJIET

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