



Dattakala Shikshan Sanstha's

DATTAKALA GROUP OF INSTITUTIONS

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Date: 01/10/2025

ELECTRICAL ENGINEERING DEPARTMENT GUEST LECTURE REPORT 2025-26

DATE	01 October 2025
DAY	Wednesday
VENUE	Electrical Digital Smart Room
SPEAKER	Mr. Arun Pawar (Assistant Engineer)
TIME	11:00AM – 01:00PM
ORGANISED BY	Electrical Department
CLASSES INVOLVED	SE, TE, BE Students
FACULTIES INVOLVED	1) Mrs. Chavan S.R. (Co-ordinator) 2) Ms. Tamboli M.S.

Introduction:

On 01th October 2025, the Electrical Engineering Department organised a guest lecture on “Mastering Competition Exam” conducted by Mr. Arun Pawar. A group of students, accompanied by two faculty members, actively participated in this guest lecture. The session was attended by students of the department along with faculty members. The lecture began with a warm welcome of the guest by the HOD and a brief introduction highlighting his expertise and experience in guiding students for competitive exams.

Objectives of the guest lecture

- To create awareness about various competitive examinations and their importance in shaping students' careers.
- To guide students on effective preparation strategies including time management, study planning, and smart learning techniques.
- To motivate students to set clear goals and develop a disciplined approach towards exam readiness.
- To provide insights into key skills required such as logical reasoning, analytical thinking, and problem-solving.
- To inspire confidence among students by sharing real-life experiences, success stories, and practical tips.
- To help students understand the exam pattern, common challenges, and ways to overcome them.
- To encourage students to participate actively in competitive exams for better career opportunities.
- To support the institution's goal of improving student employability and academic performance.

Brief Description:

The session began with a welcome address and introduction of the guest speaker, Mr. Arun Pawar, an experienced Assistant Engineer from the 220 kV Substation, Bhigwan.

He delivered an informative and interactive lecture covering the following points:

- Overview of major competitive exams for electrical engineering students.
- Understanding the syllabus, exam pattern, and weightage of core subjects.
- Importance of strong fundamentals in subjects like Basic Electrical Engineering, Machines, Power Systems, Measurements, and Protection.
- Time-management techniques and smart study planning.
- Role of practical exposure and field knowledge in clearing technical interviews.
- Strategies to solve numerical problems quickly and accurately.
- Recommended reference books, online resources, and self-evaluation methods.
- Motivational guidance on discipline, consistency, and self-confidence.
- The session concluded with a Q&A interaction where students clarified their doubts regarding exam preparation and career opportunities.

Key Outcomes / Learning Achieved

- Students understood exam-wise preparation strategies.
- Improved clarity on technical subjects and important topics.
- Awareness of career opportunities in government and private sectors.
- Enhanced motivation to prepare for competitive exams systematically.
- Students learned methods for continuous self-assessment and improvement.

Beneficiaries

- Students of Electrical Engineering Department
- Faculty members who attended the session

Remarks / Special Highlights

- The lecture was highly engaging and insightful.
- Real-life experiences shared by the speaker made the session more valuable.
- Students showed high interest and active participation.

Academic / Technical Enhancement

- Improved understanding of core electrical engineering concepts.
- Awareness of the latest trends and requirements in competitive exams.

Skill Development / Innovation

- Analytical thinking
- Time-management
- Technical problem-solving skills
- Strategic exam planning

Social / Cultural Awareness

- Encouraged students to contribute to the power sector responsibly.
- Awareness of the role of electrical engineers in societal development.

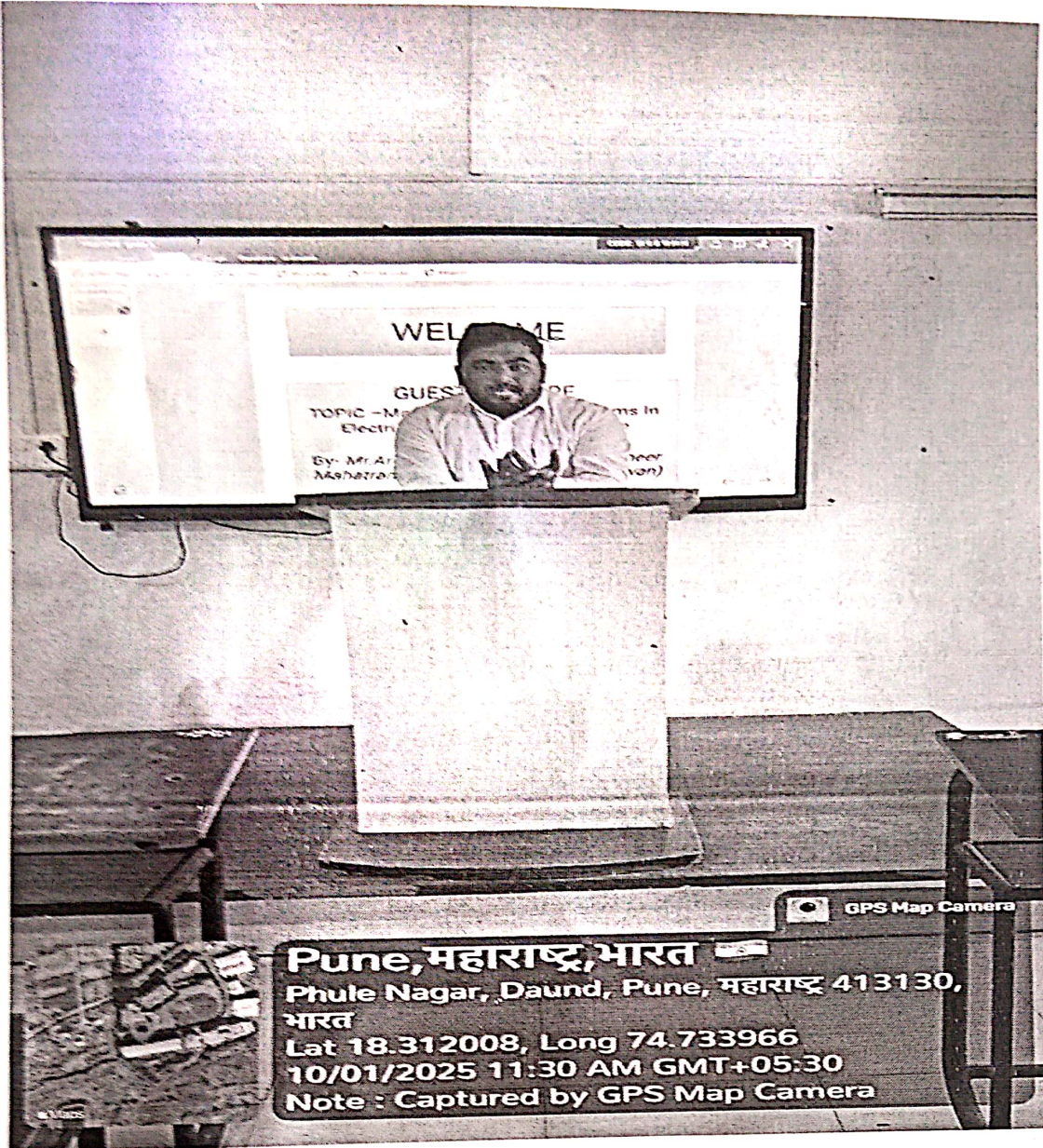
Student Participation / Motivation

- Good participation from students.
- Many students interacted actively and asked relevant questions.

Institutional Benefit


- Strengthened industry-institute interaction.
- Enhanced the academic reputation of the department through expert guidance.









Guest lecture coordinator


HODD.
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