



AD-301	Activity Report	Academic Year: 2026-27
Rev-00		Semester: V/VII

DEPARTMENT OF COMPUTER ENGINEERING

Particulars	Description
Activity	Placement Drive by Kiran Academy, Pune
Activity level	Department
Title	"Placement Drive by Kiran Academy, Pune"
Recruiting Organization	Kiran Academy, Pune
Organized by	Computer Engineering Department
Venue	Class Room 304 Computer Department
Date & Time	09/09/2025 10.00 AM
Objectives of the activity	To provide career and employment opportunities to B.E. students through campus recruitment. To connect students with Wisdom Sprouts, Pune and understand industry requirements. To enhance students' confidence and employability skills.
Outcomes of activity	Students gained direct exposure to the campus recruitment process and industry hiring practices. Students were assessed on their technical, aptitude, communication, and problem-solving skills. Successful students received placement opportunities with the recruiting organization. The drive contributed to improving the overall employability and career readiness of participating B.E. students
Targeted participants	BE & TE
Total no. of participants, Participation %	53
Content of the activity	Inauguration & PPT Round 1: Aptitude Solving Round 2: Group Discussion Round 3: Personal Interview Valedictory & Announcement
Relevance to POs	PO1, PO2, PO4, PO7, PO9, PO11
Relevance to PSOs	PSO1, PSO2, PSO3

Methodology used

Presentation, Aptitude Test, Personal Interviews

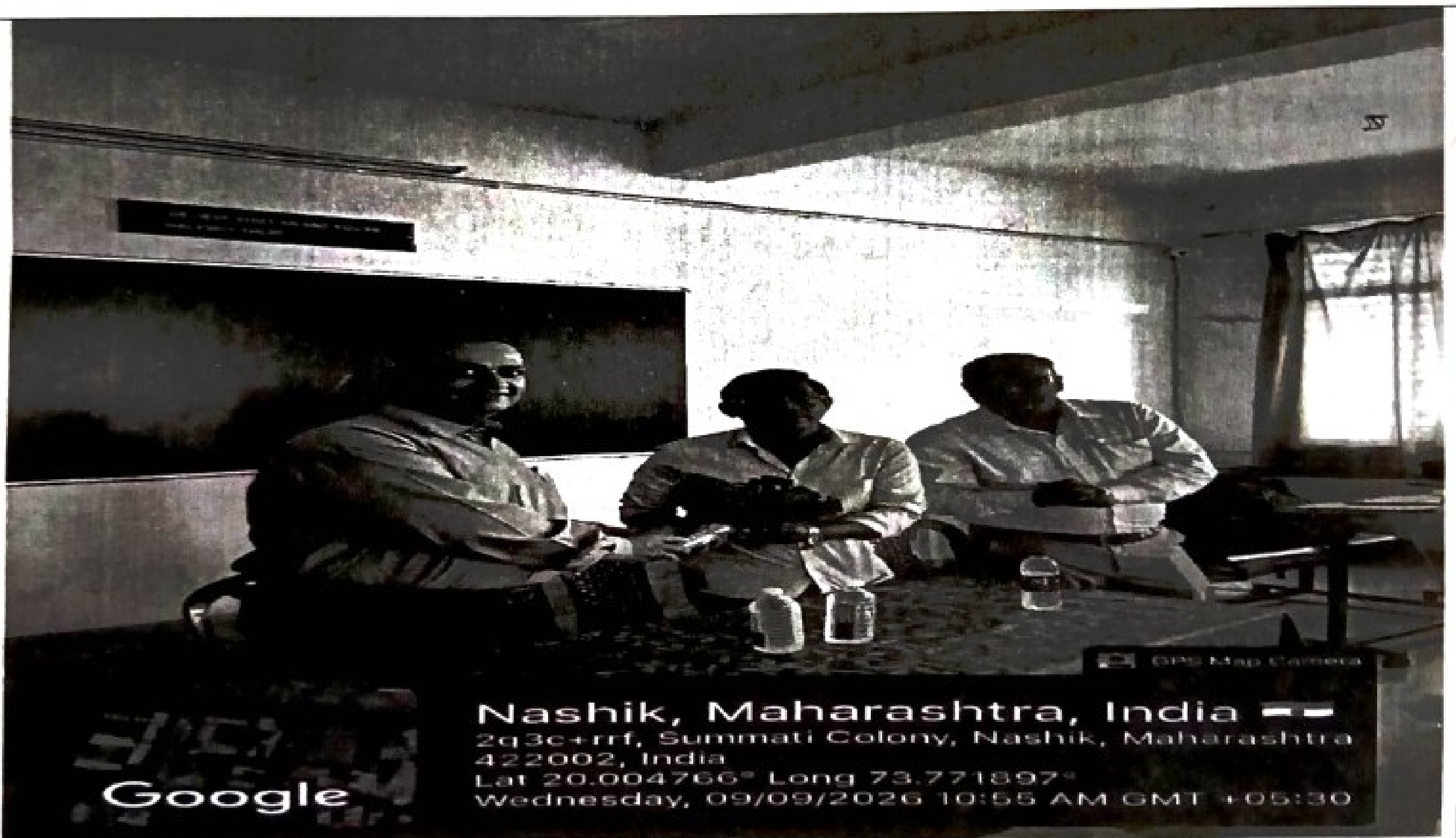
Brief Description of the Activity

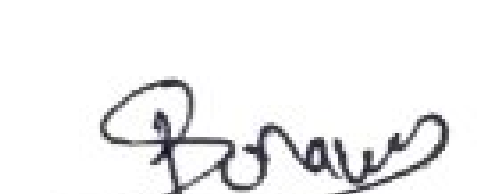
The Training and Placement Cell of LoGMIEER, Nashik, in coordination with the Department of Computer Engineering, successfully organized an On-Campus Placement Drive conducted by Kiran Academy, Pune on September 9, 2026. The primary objective was to recruit engineering talent for software development and technical roles based in Pune.

A total of 53 final-year and third year Computer Engineering students participated in the drive. The recruitment process comprised a rigorous three-round evaluation pipeline designed to assess candidate problem-solving skills, logic, communication clarity, and core domain competency.

Geo-Tag Photos Of The Activity






 Prof. P.R. Sonwane

Activity Coordinator


 Dr. B.S. Shirole

HOD


 Prof. S.S. Punde

Dean Academic


 Prof. N.V. Kapade

IQAC Coordinator

