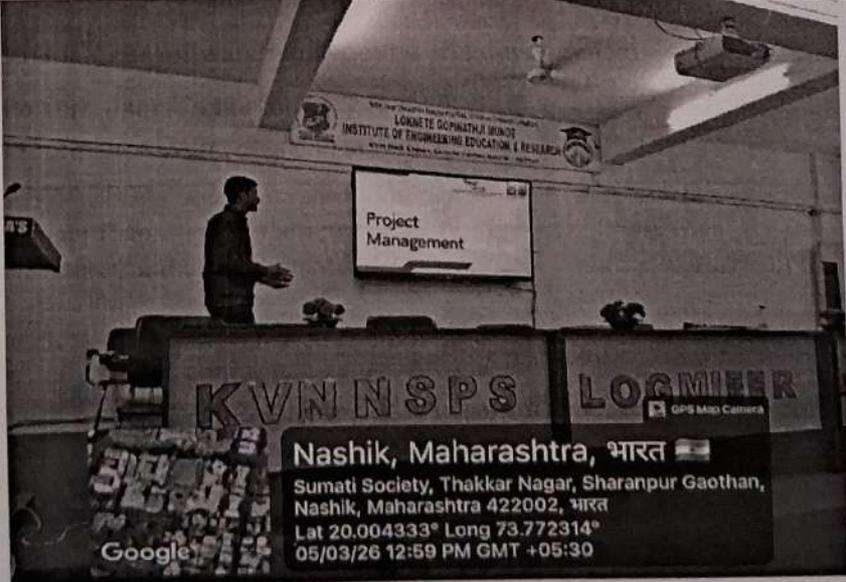


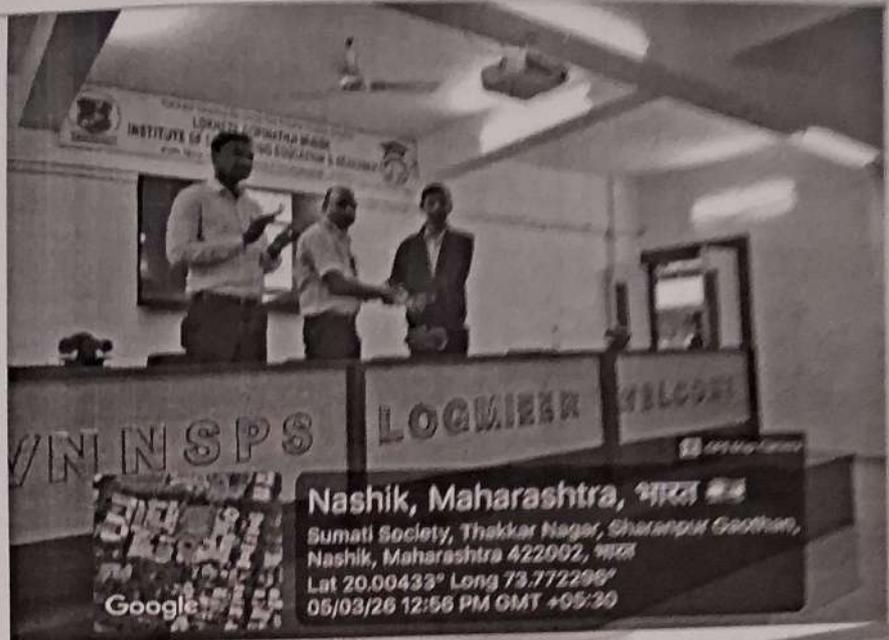


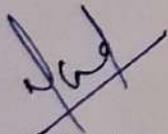
AD-301	Activity Report	Academic Year: 2025-26
Rev-00		Semester: I / II

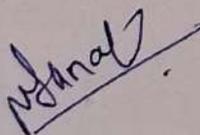
DEPARTMENT OF AIML ENGINEERING

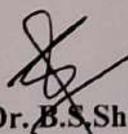
Particulars	Description
Activity	Expert talk
Activity level	College
Title	Project Management and Career Opportunities in PM
Speaker / Resource Person Name Designation Organization/Institute Name and address	Mr.Chaitanya Dahale Netleap IT Traaining and Solutions Flat NO 03 Shitagufa Society, Vidya Vikas Circle, Nashik, Maharashtra
Organized by	AIMSA
Venue	Seminar Hall
Date & Time	05/03/2025
Objectives of the activity	<ol style="list-style-type: none"><li>1. To introduce students to the fundamental frameworks of Project Management (Agile, Waterfall, Scrum).</li><li>2. To bridge the gap between academic theory and industry application.</li><li>3. To highlight diverse career paths and certifications (PMP, CAPM) available for engineering graduates.</li></ol>
Outcomes of activity	<ol style="list-style-type: none"><li>1. Students can identify the phases of the Project Life Cycle.</li><li>2. Participants understand how to use PM tools (like Jira or MS Project) in a corporate environment.</li><li>3. Increased awareness of non-technical roles within the IT and Engineering sectors.</li></ol>
Targeted participants	80
Total no. of participants, Participation %	40 66.66%
Content of the activity	The session was structured to move from foundational theory to modern industry frameworks: <ul style="list-style-type: none"><li>• Project Planning Fundamentals: Introduction to Work Breakdown Structures (WBS) and identifying Critical Paths</li></ul>

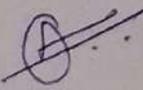
	<p>to ensure timely delivery.</p> <ul style="list-style-type: none"> <li>• The Iron Triangle: A deep dive into the constraints of Scope, Time, and Cost.</li> <li>• Agile Methodologies: Transitioning from traditional Waterfall models to iterative development.</li> <li>• Scrum &amp; Kanban Frameworks: Practical application of Sprints, Product Backlogs, and using Kanban boards for visual workflow management.</li> </ul>
Relevance to POs	<p>PO11 (Project Management &amp; Finance): Directly addresses the ability to manage projects in multidisciplinary environments.</p> <p>PO12 (Life-long Learning): Encourages professional certification.</p>
Relevance to PSOs	<p>PSO2: Enhances the ability to apply standard practices and strategies in software/industrial project development.</p>
Methodology used	<p>PowerPoint presentation          Presentation with notes and comments          Discussion.</p>
Brief Description of the Activity	<p>Project Planning Fundamentals: Defining work breakdown structures and critical paths.</p> <ul style="list-style-type: none"> <li>• The Iron Triangle: The relationship between Scope, Time, and Cost in project success.</li> <li>• Agile Methodologies: Moving from rigid Waterfall models to flexible, iterative development.</li> <li>• Scrum &amp; Kanban Frameworks: Detailed look at Sprints, Daily Stand-ups, and visual workflow management.</li> </ul>
Geo- tag photos of the Activity	 <p>Nashik, Maharashtra, भारत</p> <p>Sumati Society, Thakkar Nagar, Sharanpur Gaothan,          Nashik, Maharashtra 422002, भारत</p> <p>Lat 20.004333° Long 73.772314°          05/03/26 12:59 PM GMT +05:30</p>



  
**Prof.M.D.Karad**  
 Activity  
 Coordinator

  
**Prof.M.D.Sanap**  
 Departmental  
 Coordinator

  
**Dr. B.S. Shirole**  
 HOD, Department of  
 AIML Engineering

  
**Prof.N.V.Kapade**  
 IQAC  
 Coordinator