



Krantiveer Vasantao Narayanrao Naik Shikshan Prasarak Sanstha

**LOKNETE GOPINATHJI MUNDE**

INSTITUTE OF ENGINEERING EDUCATION & RESEARCH

Approved by AICTE, Accredited 'B' Grade By NAAC



AD-301	Activity Report Guest Lecture	Academic Year: 2025-26
Rev-00		Semester: I

DEPARTMENT OF CIVIL ENGINEERING

Particulars	Description
Activity	Guest Lecture
Activity level	Departmental
Title	Water Supply Engineering
Conducted by	Prof.V.S.Wagh Assistant Professor Civil Engg Dept MET.'S IOE Nashik
Organized by	Dr.Lata K. Kamthekar Asst.Prof Civil Engg Department
Venue	Room.No 103
Place Of Guest Lecture	LoGMIEER
Date & Time	25th September 2025,11:00 AM
Objectives of the activity	The main objective of activities under Water Supply Engineering is to design, plan, and manage efficient systems for the collection, treatment, storage, and distribution of safe and adequate water for domestic, industrial, and public use. These activities aim to ensure public health, environmental sustainability, and effective resource management.
Outcomes of activity	1.Gain deeper insights into the principles and processes involved in water supply systems, such as source selection, treatment, and distribution.  2.Connect classroom knowledge with real-life engineering practices and case studies shared by the expert.  3.Get introduced to modern technologies, sustainable practices, and recent government initiatives (like AMRUT, Jal Jeevan Mission) related to water supply.  4.Learn from the experience of a professional working in the field, enhancing awareness about career opportunities and challenges in water supply engineering.
Targeted participants	TE