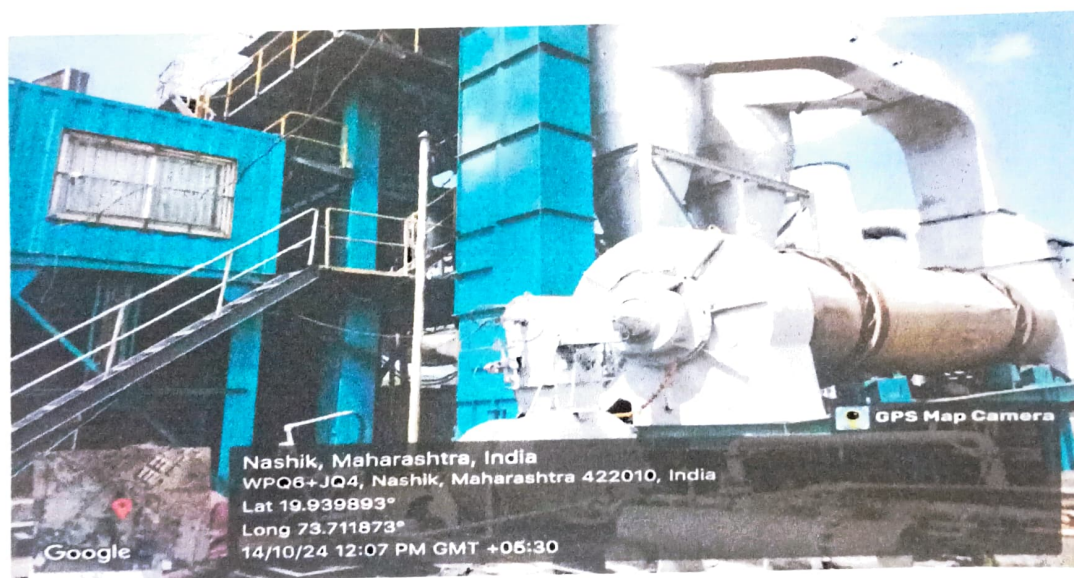


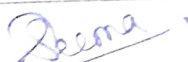
Activity Report

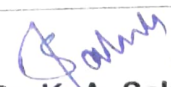
Particulars	Description
Department	Civil Engineering
Activity	Academic Site Visit
Activity level	Department level
Title	Academic Site Visit to Hot Mix Plant Pawar Patkar Construction Pvt. Ltd. Vilholi , Nashik, Maharashtra , code, 27.
Organized by	Department of Civil Engineering and Civil Engineering Students Association (CESA) in association with IQAC of LGNSCOE,
Venue	Pawar Patkar Construction Pvt. Ltd. Ram plaza building, 9 shakti chowk. Bhaba Nagar Mumbai Naka, Nashik, Maharashtra , code, 27.
Date	October 14, 2024
Time	10:00 AM to 05:00 PM
Objectives of the activity	To study characteristic, properties and testing procedures of highway materials.
Outcomes of activity	To get the knowledge of properties of highway materials as a part of road pavement. .
Targeted Participants	28
Total no. of Participants & % of students	28 (100 %)
Speaker	Er. Pawar sir (Deputy executive Engineer)
Content of the activity	Academic site visit of Hot Mix Plant , Vilholi , Nashik.
Relevance to POs	PO5 , PO6 ,PO8 , PO9 , PO12
Relevance	PSO1

to PSOs	
Methodology used	Discussion And Demonstration
Brief Description of the activity	Visit Details On 14th October 2023, the last-year civil engineering students of Late G. N. Sapkal College of Engineering embarked on an academic site visit to Hot Mix Plant Pawar Patkar Construction Pvt. Ltd. Vilholi, Nashik, Maharashtra, Code, 27. This visit aimed to provide students with practical insights into stone aggregates, bituminous binders And manufacturing processes and their applications in civil engineering. Welcome and Introduction Upon arrival, the students were greeted by Er. Pawar sir, the Managing Director, who provided an overview of the company's vision and operations. He emphasized the importance of production stone aggregates, bituminous binders and its relevance to civil engineering projects. Guided Tour The students were divided into smaller groups for a more engaging experience during the guided tour of the facility. The following key personnel were instrumental in guiding the students: Er. Pawar sir (Deputy executive Engineer) Sir provided insights into their respective areas of expertise, discussing the various stages of Bitumen Production, quality control measures, and the importance of safety protocols in the plant. Conclusion The visit to hot mix plant gives us the clear idea about the process of this plant. We learn about the types of hot mix plant such as batch mix plant & drum mix plant. We also learn about binder and filler material used in hot mix plant.

Geo- tag
photos of
the activity




Prof. S. H. Tanpure
Co-ordinator


Prof. Dr. K. A. Salunke
HoD


Prof. Dr. V. A. Kolhe
IQAC coordinator


Prof. (Dr.) S. B. Bagal
Principal