



LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING (Autonomous)

L.B. Reddy Nagar, Mylavaram-521230. A.P, INDIA

Affiliated to JNTUK, Kakinada & Approved by AICTE New Delhi

NAAC Accredited with "A" grade, New Delhi & Certified by ISO 9001:2015

DEPARTMENT OF CIVIL ENGINEERING

<http://www.lbrce.ac.in>, hodcivil@lbrce.ac.in Ph: 08659-222933, Fax: 08659-222931

INDUSTRIAL VISIT

Industry visit details: Two-Day Industrial Training & Construction Site Visit by Adani Cement, Vijayawada and Guntur

Date : 09-07-2026 and 10-07-2026

Name of Coordinators:

1. Mr. B RAMA KRISHNA, Sr. Assistant Professor, LBRCE.
2. Mr. B. NARASIMHA RAO, Sr. Assistant Professor, LBRCE

Target Audience:

1. 3rd year B.Tech Civil Engineering students of LBRCE

Total no of Participants: 46

Objective of the event:

- To expose students to real-time construction activities.
- To understand various stages involved in building construction.
- To observe construction materials and equipment used at sites.
- To study quality control and safety practices.

Outcome of event:

- Enhance practical knowledge.
- Understand professional responsibilities.
- Improve technical skills.
- Learn industry standards and construction practices.
- Develop communication with industry professionals.

Feedback / Suggestions:

1. Positive. More programs are required.





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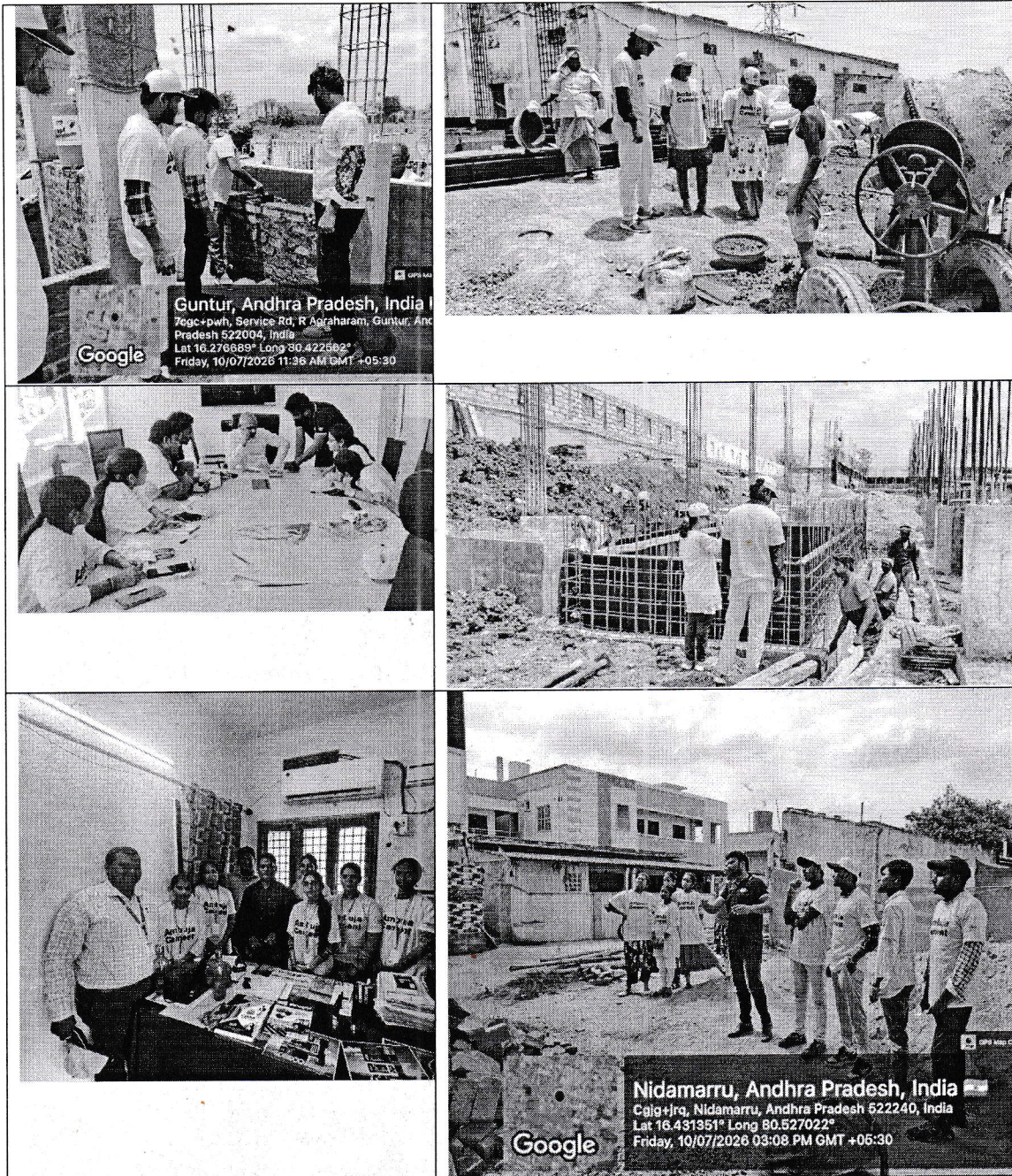
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Report

The Department of Civil Engineering organized a **two-day industrial training programme** for the **III B.Tech Civil Engineering students** at **ADANI Cements, Guntur and Vijayawada**, on **09-07-2026** and **10-07-2026**. The industrial visit was coordinated by **Mr. B. Rama Krishna** and **Mr. B. Narasimha Rao**, Faculty Members, Department of Civil Engineering. During the training, the students visited different construction sites where they observed various stages of building construction, including excavation, foundation works,



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reinforcement detailing, formwork, concreting, masonry, finishing works, and the operation of modern construction equipment. The site engineers explained construction methodologies, quality control measures, material testing procedures, and the importance of adhering to safety standards at construction sites.

The industrial training provided students with valuable practical exposure by connecting classroom knowledge with real-world construction practices. The students actively interacted with engineers and project managers to understand project planning, execution, site management, and quality assurance processes followed in the construction industry. They also learned about occupational safety practices, sustainable construction techniques, and the roles and responsibilities of civil engineers during project execution. Overall, the visit was highly informative and enhanced the technical knowledge, professional skills, and practical understanding of the III B.Tech Civil Engineering students, making it a beneficial learning experience for their future careers.


HOD-Civil

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