

REPORT ON EDUCATIONAL VISIT



Visit Title:	Educational Visit of TE Civil Students at Biloli Industrial Area Ambad Nashik under the subject Design of reinforced concrete structures.
Visit Duration:	One day
Visit Location:	Biloli Industrial Area Ambad Nashik
Name of Event Coordinator:	1. Prof. Puneet Jain
Subject:-	Design of reinforced concrete structures.
Day & Date of Visit:	Saturday 06/04/2024
Class:	TE Civil
Industry Persons/Guide:	

Topic Covered:

Reinforcement detailing of RCC slab(one way/two way), Footing and Slab.

Objectives:

1. Its main objective is to get knowledge about the Reinforced concrete structures.
2. To get the Knowledge of reinforcement laying.
3. To study RCC drawings on site
4. To get the knowledge of RCC element casting procedure.

Visit Summary:

1. All Students gathered in the department, Subject teacher taken attendance and undertaking of present students.
2. On site Er. Ankush Pawar welcome all the students and staff.
3. Further all students were divided into two groups.
4. One by one group is sent to visit at 6th floor to see the reinforcement detailing.
5. Further he brings all the students to material stacking area and given all the information regarding material stacking, transporting, recording etc.
6. After that refreshment (snaks) was given to all students and faculty by execution team.
7. Students enjoyed their refreshment (snacks) at office.
8. After refreshment all students were gathered near site office for group photo and vote of thanks.
9. One of student came forward and delivered vote of thanks and declared the end of industrial visit for the day.
10. After vote of thanks students boarded into bus and arrived back to the college campus.

Outcome:

After completion of visit we came to know following details:

1. Students got to know the concept RCC.
2. Got the information about benefits and application of RCC.
3. Student got to know the structural drawings.

Visit photos:



Getting knowledge about structural drawings



Slab Reinforcement



Slab and Footing

