



Guru Gobind Singh College of Engineering & Research Centre, Nashik
Academic Year [2023-24]

Visit to building construction site of M/s Ramjidas Construction Pvt Ltd

Guru Gobind Singh Foundation's
Guru Gobind Singh College of Engineering &
Research Centre
DEPARTMENT OF CIVIL ENGINEERING
Third Year of Civil Engineering
Subject: Design of Concrete Structure
Visit to the Site of Building Construction
Date: 28/02/2024 at 1:30pm

Organized by: Mr. A. G. Chaudhari and D. S. Desale
ASSISTANT PROFESSOR IN CIVIL ENGINEERING
GCOERC, NASHIK

Date: 28th February, 2024

Venue: Khalsa educational Complex, Wadala Pathardi Road, Indiranagar, Nashik 422009

Event Schedule:

Date	Time	Description
28 Feb 2024	01:30 PM - 05:20 PM	Reporting at site 1:30 pm

Dear All,

Visit to building construction site of Guru Gobind Singh Foundation constructed by M/s Ramjidas Construction Pvt Ltd, Nashik

Site Visit as per the prescribed syllabus for third year students, to visit a building under construction. The students have to understand about the reinforcement detailing needed for execution of RCC elements, as per the syllabus of subject Design of Reinforced Concrete Structures Lab (301018).

Objective:

1. to understand about reinforcement steel bar cutting, bending and binding of reinforcement as per detailed drawing.
2. to understand about centring, formwork and execution of RCC elements such as slabs and beams of typical floor, columns with (a) axial load, (b) axial load with uniaxial bending, (c) axial load with biaxial bending, and various footings;
3. To elaborate basic concepts of R. C. structural planning and observe various components their assemblage and joints.
4. This visit have a purpose to get exposure about practical execution aspects of the RCC structure.

Outcome:

Students will be able to understand concept about the bar cutting, bending and binding of reinforcement. Students will understand about centring, formwork and execution of RCC elements. They will get exposure about execution of RCC elements such as slabs and beams of typical floor, columns with (a) axial load, (b) axial load with uniaxial bending, (c) axial load with biaxial bending. Students will see the executed footings.

POs attained:

P01 ,P02 ,P03, P04 ,P05, P09 ,P010, P011, P012 ,

Number of students present for the visit: 27/42 students + 2 staff Members

Project In-Charge-.Mr. Avinas Kapse



Guru Gobind Singh College of Engineering and research Centre, Nashik
Department of Civil Engineering
A. Y. 2023-24
List of TECE Students Visiting the Site

Roll No	Name of Student	Sign
1	NAYAN JAGDESH AHIRE	
2	ABAY PATIL/AYAS DANGALE	
3	SURJANT RAMDAS ASHRAE	
4	SURESH BANSID BIRJAGE	
5	NEHA SHANKAR BORSE	
6	INDRANIL SANGAY SHINGANE	
7	INDRANIL BHASKAR SONDE	
8	SHUBHAM DATTU GHANAVE	
9	GAURAV SAHEBRAO PACHORIKAR	
10	JANMITH SACHIN GUNWAL	
11	RITIKA VEDNISH JADHAV	
12	YASHRAJ BHAI/RAJESH JADHAV	
13	YASHRAJ BHAI/RAJESH JADHAV	
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GURU GOBIND SINGH FOUNDATION'S
GURU GOBIND SINGH COLLEGE OF ENGINEERING & RESEARCH CENTRE
APPROVED BY AICTE, GOVT. OF MAHARASHTRA & DTE, PUNE. AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY
NAAC ACCREDITED (FIRST CYCLE 'B' WITH CGPA 2.72 IN APRIL 2018, SW- 16, CERTIFIED FOR ISO 9001:2015 STANDARDS
GCOERC/CED/A.Y. 2023-24/Site Visit/ 3636
Date: 26/02/2024

To,
Ramajidas Construction Pvt. Ltd.
Nashik - 422009

Sub. - Permission to visit building construction site at GGSF campus.

Dear Sir,

Guru Gobind Singh College of Engineering and Research Centre, Nashik, was started in academic year 2013-14 by renowned Guru Gobind Singh Foundation of Nashik. At Present it offers UG Courses in Civil, Computer, Electrical, Artificial Intelligence Data Science, Automation and Robotics and Mechanical Engineering. The college is approved by All India Council Technical Education, Directorate of Technical Education and is affiliated to Savitribai Phule Pune University, Pune.

As a part of the Academic Curriculum, Third Year Civil Engineering students require to visit a building under construction. The students have to understand about the reinforcement detailing needed for execution of RCC elements such as slabs and beams of typical floor, columns with (a) axial load, (b) axial load with uniaxial bending, (c) axial load with biaxial bending, and various footings. As per the syllabus of subject Design of Reinforced Concrete Structures, Lab (301018). This visit has a purpose to get exposure about practical execution aspects of the subject.

We request you to kindly permit visit of our students to visit your construction project, at GGSF Campus, Nashik.

1. Number of students for the visit: 42 students + 4 staff Members
2. Date of Visit (Planned): 28th Feb, 2024, At 1:30 pm

Kindly confirm the date of visit convenient to you so that we can plan the visit.

Attachment
List of Student visiting the site: member

Visit Attnd by 23 Student 2 staff member
Dr. V.M. Natraj
H.O.D. Civil

Dr. N.G. Nikam
Principal

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