



AJ INSTITUTE OF ENGINEERING & TECHNOLOGY

A Unit of Laxmi Memorial Education Trust

(Approved by AICTE, New Delhi, Affiliated to Visvesvaraya Technological University, Belgaavi)

DEPARTMENT OF CIVIL ENGINEERING

From,

Mrs. Deeksha Anand
Assistant Professor
Department of Civil Engineering,
AJIET, Mangalore

Through,

The HOD,
Department of Civil Engineering,
AJIET, Mangalore

Date: 28/11/2022

To,

The Principal,
AJIET, Mangalore

Respected Sir,

Sub : Permission for Industrial Visit Reg

This letter is to request your permission to take the students of 5th Sem Civil Engineering for Industrial Visit to RMC Plant Baikampady on 1st December 2022 at 1:15PM

We request you to grant the permission for the Visit.

Faculty Accompanying:

1. Mr. Saketh Shetty (5TH sem Class Advisor)
2. Mrs. Pooja D

Thanking You,

Yours faithfully,

[Mrs. Deeksha Anand]

28/11/22

Principal
A.J. Institute of Engineering & Technology
Mangaluru - 575 006



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Department of Civil Engineering

Ref. No: AJIET/CV/IV/2022-23/03

Date: 30/11/2022

CIRCULAR

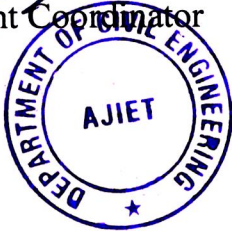
Dear Students, we are excited to announce the Industrial Visit for the 5th semester Students. This program offers you the opportunity to gain practical experience, industry exposure, and professional skills.

For more details, contact Mrs. Deeksha Anand, Industrial Visit Coordinator

Details of the visit are as follows:

- **Date: 01/12/2022**
- **Venue: RMC Plant Bykampadi**


Event Coordinator




HOD

H.O.D.-Civil Engineering
A.J. Institute of Engineering & Technology
Mangaluru - 575 006, D.K., Karnataka

Date: 1-12-2022

Report on "INDUSTRIAL VISIT"

| | | | | | | |
|--|--|-----------------------------|---|---------|---|--|
| Name of the Program: | INDUSTRIAL VISIT TO IRC Concrete mix PVT.LTD | Program Dates & Timings: | 1-12-2022 2:00 p.m. – 5.00p.m. | | | |
| Name & Details of the Resource Person: | 1. Pradeep Shetty IRC Concrete mix PVT.LTD 159-B Panambur ,Mangalore | | | | | |
| Organized by (Clubs/ Dept.) | Department of Civil Engineering | In Association with (clubs) | - | | | |
| Number of Participants | 25 | Students | 25 | Faculty | 2 | |
| Program Outcome (PO) Mapping | PO1, PO2, PO3, PO4, PO5, PO8, PO9 PO 10, PO11,PO12 | | | | | |
| Coordinators | Mr.Saketh Shetty, Asst Professor. Dept. of Civil. Mrs. Pooja Deepak., Asst. Professor, Dept. of Civil | | | | | |

About the Program: Concrete is a versatile material which is indispensable for any modern construction activity. Quality is an essential virtue of concrete, thanks to the vital role it plays in ensuring the structural strength, durability and safety of the building. Great expertise is required for determining the right mix, seamless laying, curing and finishing - all of which contributes to a zero defect end product. This has led builders to rely on ready mix concrete industry for reliable and uninterrupted supply of ready-mix concrete which is produced as per client's stringent technical specifications.

This is especially important in the case of large infrastructure projects, high rise buildings and vital installations, where the unforgiving construction schedule calls for excellence without compromise. IRC Concrete Mix India Pvt. Ltd., is a ready mix concrete company which specializes in offsite mixing and supply of all types of wet concrete to various end users in and around Mangalore.


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IRC Concrete Mix India Pvt. Ltd., is founded by a group of young entrepreneurs who share a passion for construction industry. Our team is led by a construction industry veteran having over 25 years of experience in the real estate and construction sector. The team includes other professionals who are specialists in their respective domains with experience varying from 5 to 10 years in ready mix concrete industry. Their technical competency and intense exposures to construction industry puts them in a special position to understand customer needs and consistently deliver ready mix concrete of desired specifications and standards. The company is supported with the state-of-the-art technologies, highly trained personnel and all required support facilities to ensure a quality product to the customer.

Objectives: The program **INDUSTRIAL VISIT TO IRC CONCRETE MIX** enable students/faculty

- To provide the with an opportunity to learn practically through interaction, working methods and employment practices.
- An exposure to current work practices as opposed to theoretical knowledge being taught at their college classrooms.

Outcomes: On successful completion of program of Visit the student should able to:


1. Built their career and help them in developing leadership qualities, management skills, and learn about the industry working
2. Formulate projects and to take up consultancy services in housing and its allied fields.

Articulation Matrix:

| Course Outcomes | Program Outcomes | | | | | | | | | | | |
|-----------------|------------------|-----|---|---|---|---|---|-----|---|----|----|----|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| 1 | 1 | 1 | | | | | | | 2 | 2 | | 2 |
| 2 | 1 | 2 | 2 | 2 | 2 | | | 1 | 2 | 2 | 2 | 2 |
| Average | 1 | 1.5 | 1 | 1 | 1 | - | - | 0.5 | 2 | 2 | 1 | 2 |

Photos:





Coordinator


HOD
H.O.D.-Civil Engineering


Principal



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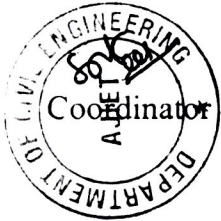
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Date: 1-12-2022

Attendance for "2nd year Students-INDUSTRIAL VISIT TO IRC CONCRETE MIX PVT LTD

| Sl No | Name | Designation | Department | Signature |
|-------|-------------------|---------------------|-------------------|-----------|
| 1 | Mr. Saketh Shetty | Assistant Professor | Civil Engineering | |
| 2 | Mrs. Pooja Deepak | Assistant Professor | Civil Engineering | |



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Principal

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DEPARTMENT OF CIVIL ENGINEERING

INDUSTRIAL VISIT-ATTENDANCE LIST

SEMESTER: 5TH

Date: 1-12-2022

| SI No | USN | Name | Department | Signature |
|-------|------------|------------------------------|------------|--------------|
| 1 | 4JK20CVO01 | ABHINAV MOHAN | Civil Engg | ← Absent → |
| 2 | 41K20CV002 | ABHISHEK A | Civil Engg | ← Absent → |
| 3 | 41K20CVO03 | ADITHYA RAMNATH | Civil Engg | Adithya |
| 4 | 41K20CVO04 | AFLAH ABDURAHEEM | Civil Engg | ← Absent → |
| 5 | 41K20CVO05 | AMOGH M G | Civil Engg | Amogh |
| 6 | 41K20CVO06 | AYUSH SHETTY | Civil Engg | Ayush |
| 7 | 41K20CVO07 | BIDHOVAN A JAMES | Civil Engg | Bidho |
| 8 | 41K20CVO08 | CHANDNI SANIAY | Civil Engg | Chandni |
| 9 | 41K20CVO09 | CHITHARANJAN | Civil Engg | Chitharanjan |
| 10 | 41K20CVO10 | DAN S K | Civil Engg | Dan |
| 11 | 41K20CVO11 | EDWIN ABRAHAM MATHEW | Civil Engg | Edwin |
| 12 | 41K20CVO12 | EERANNA RANGAPPA DALAWAI | Civil Engg | Eeranna |
| 13 | 41K20CVO13 | FUSCO ANNA AUGUSTINE | Civil Engg | Fusco |
| 14 | 41K20CVO14 | G TANVISHRAJ | Civil Engg | ← Absent → |
| 15 | 41K20CVO15 | MAHESH | Civil Engg | ← Absent → |
| 16 | 41K20CVO16 | MOHAMMAD THAMEEM | Civil Engg | Thameem |
| 17 | 41K20CVO17 | N LAXMIKANTH SHET | Civil Engg | Nikhil |
| 18 | 41K20CVO18 | NAVYA K | Civil Engg | Navya |
| 19 | 41K20CVO19 | NIKHITHA K N | Civil Engg | Nikhitha |
| 20 | 41K20CVO21 | RISHANA M S | Civil Engg | Rishana |
| 21 | 41K20CVO22 | S SPANDANA KOTIAN | Civil Engg | Spandana |
| 22 | 41K20CVO23 | SAGAR SURESH BAILANAYKAR | Civil Engg | Sagar |
| 23 | 41K20CVO24 | SHIVANI KODICAL | Civil Engg | Shivani |
| 24 | 41K20CVO25 | SHRUJAN S SHETTY | Civil Engg | Shrujan |
| 25 | 41K20CVO26 | U DHANVIN PADMANABHA THANTRI | Civil Engg | Dhanvin |
| 26 | 4JK21CV400 | ALAN CRISTY | Civil Engg | Alan |
| 27 | 4JK21CV401 | NITHIN RAJ | Civil Engg | Nithin |
| 28 | 4JK21CV402 | PREETHAM | Civil Engg | Preetham |
| 29 | 4JK21CV403 | ROYSTON | Civil Engg | Royston |
| 30 | 4JK21CV404 | SAITHEJA | Civil Engg | Saitheja |

Faculty Incharge:

1. Mr. Saketh Shetty (5TH Sem Class Advisor)

2. Mrs. Pooja D

Coordinator

Principal
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