

# BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, KOLHAPUR

Accredited by NAAC With 'A' Grade
Approved by AICTE, New Delhi & Affiliated to Shivaji University, Kolhapur
Near Chitranagari, Kolhapur - 416013 (MS)
DTE INSTITUTE CODE: EN-6288

Tel.No.: (0231) 2638893, 2638894, Fax : 2636050

FOUNDER CHANCELLOR

Dr. Patangrao Kadam

M.A., LL. B., Ph. D.

Web: http://coekolhapur.bharatividyapeeth.edu E- mail: coekolhapur@bharatividyapeeth.edu

PRINCIPAL

Dr. Vijay Ghorpade

M.E., Ph. D. (Computer)

# **NAAC SSR CYCLE-2**



Criterion 3	Research, Innovations and Extension
Key Indicator 3.5	Collaboration

3.5.1. Number of functional MoUs/linkages with institutions/ industries in India and abroad for internship, on-the-job training, project work, student / faculty exchange and collaborative research during the last five years

Name of the MoU/linkage: Krishna Developers, Kolhapur

Name of actual activity: 1. Site visit to Residential B+G+ 6 structure at Tawade's Govind Excellence, Kolhapur.

- 2. Site visit to RMC Plant, Shiye, Kolhapur.
- 3.Site visit to Residential Residential B+G+6 structure at Capital, Rajarampuri 6<sup>th</sup> Lane, Kolhapur.

#### MEMORANDUM OF UNDERSTANDING (MOU)

PARTY1-

KRISHNA DEVELOPERS
Partner

PARTY2- Department of Civil Engineering,

Bharati Vidyapeeth's College of Engineering, Kolhapur.

Following MOU has been agreed and finalized between the above-mentioned party 1 & party 2.

- 1. Party 1 will explore the possibilities of permitting the students of party 2 undergo vocational in plant training and will entertain such request from party2, whenever possible, with prior permission.
- 2. Party 1 will extend their support and sponsorship for the project of B.E. of party 2, identified with mutual understanding. Party 1 will also permit the use of their equipment and facilities to the students for this purpose.
- 3. Party 1 will allow usage of their library facilities, relevant standards and hand books to the students of party 2, if required, for the projects.
- 4. Party 1 will allow industrial visits to the students of party 2 with prior permission.
- 5. Party 1 will permit their executives and experts to render their expertise for the benefit of students of party 2, through expert lectures, seminars etc.
- 6. Party 2 will make available their library facilities, reference books, journals and hand books for on the spot reference to party 1.
- 7. Party 2 will offer technical consultancy service to party 1 as required. Scope and terms of such consultancy work may be decided with mutual understanding.
- 8. Specific task assessments in the areas not mentioned in this MOU may be explored and undertaken with mutual consent of both Party 1 and Party 2.

This MOU has been signed on the 15th June 2022.

For Party 2

KRISHNA DEVELOPERS

Partner

ACTAL

DEPARTMENT OF CIVIL ENGINEERING

OF PARTI VIDYAPEETH'S COLLEGE OF
ENGINEERING, KOLHAPUR

(signature with seal)

(signature with seal)



# **Department of Civil Engineering**

Date:18/04/2022

# **NOTICE**

### (Final Year B.Tech. Students)

All Final Year B.Tech. students are hereby informed you that as per the need of curriculum of Final Year B.Tech. for the subject of Design of Concrete Structure-II and Structural Design and Drawing-II, we are arranging site visit to Residential B+G+ 6 structure at Tawade's Govind Excellence, Kolhapur. The site visit is organized on date 19<sup>th</sup> April, 2022. So, it is compulsory to attend the same.

Location of site:

1. Viraj City,

Infront of Kagal S.T. Stand,

NH-4, Tal.Kagal, Dist.Kolhapur.

Prof.N.A.Mohite

Site Visit Coordinator

Prof.V.V.Mane

**Practical Teacher** 

Prof.S.S.Kotwal

Subject Teacher

Prof.V.S.Kadam

To.

Principal,

Bharati Vidyapeeth's

College of Engineering, Kolhapur.

Subject: To get permission for educational site visit to Residential structure

Respected sir,

As per the need of syllabus, we are arranging site visit to Residential structure. As per the curriculum of T.Y. and Final Year B.Tech, Civil for the subject of Geotechnical Engineering-II and Structural Design of Foundation and Retaining structures the site visit to foundation structure is necessary. The study of pile foundation and its elements will add knowledge to our students. The site visit is organized on date 21"and 23" April, 2022. For the same we require our college bus. So, kindly permit for the same.

Location of site: 1.Viraj City, Infront of Kagal S.T. Stand, NH-4, Tal. Kagal, Dist. Kolhapur.

Thanking you.

Prof.N.A.Mohite Site Visit Coordinator Prof.P.J.Jadhav Subject Teacher

Prof.M.M.More Subject Teacher Prof. V.S.Kndam H.O.D. Civil



#### COLLEGE OF ENGINEERING, KOLHAPUR

- Organizing Department: Civil Engineering Department.
- Name of Activity: Site visit to study of pile foundation at Viraj City, Kagal
- Name of Coordinator: Prof. Nitish A. Mohite
- Name of Resource Person: Mr. Anil Vibhute, Site Engineer
- Date of Activity: 21st April,2022
- Participants: Final Year B. Tech. Civil Engineering students Total 76 students

Details of Activity: A educational study visit was organized on 21<sup>st</sup> April,2022 to do study of pile foundation at Viraj City, Kagal for Final Year B. Tech. Civil Engineering students. The main reason behind this was to let student know things practically through interaction, working methods and employment practices. Moreover, it gave exposure from academic point of view. Technology development is a main factor, about which a student should have a good knowledge. Mr. Anil Vibhute Sir shared their views and experience of designing and detailing of pile foundation.

- Outcome of Activity: Updating of Student's Knowledge.
- 1. Students can gain a combined knowledge about both theory and practical.
- 2. To enhance their practical knowledge in subject SDOFR (Structural Design of Foundation and Retaining structures).
- 3. Students understood how the planning, designing and detailing of pile foundation is done as per the IS code and what are the measure consequences at construction site while doing the site work.
- Photo:

(a) City Kagal, Maharashtra, India H8,7+F76, Kagal, Maharashtra 416216, India Lai 16,580995 Long 74,313456\* 21,04/22,02:08 PM





Prof. N.A. Mohite Coordinator

Prof. M.M.More Subject Teacher

Prof<del>.V.S.K</del>adam H.O.D. Dr.V.R.Ghorpade

Principal



# COLLEGE OF ENGINEERING, KOLHAPUR

DEPARTMENT :

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# **Department of Civil Engineering**

Date:18/04/2022

# **NOTICE**

### (Final Year B.Tech. Students)

All Final Year B.Tech. students are hereby informed you that as per the need of curriculum of Final Year B.Tech. for the subject of Design of Concrete Structure-II and Structural Design and Drawing-II, we are arranging site visit to Residential B+G+ 6 structure at Tawade's Govind Excellence, Kolhapur. The site visit is organized on date 19<sup>th</sup> April, 2022. So, it is compulsory to attend the same.

Location of site:

1. Viraj City,

Infront of Kagal S.T. Stand,

NH-4, Tal.Kagal, Dist.Kolhapur.

Prof.N.A.Mohite

Site Visit Coordinator

Prof.V.V.Mane

**Practical Teacher** 

Prof.S.S.Kotwal

Subject Teacher

Prof.V.S.Kadam

To.

Principal.

Bharati Vidyapeeth's

College of Engineering, Kolhupur.

Subject: To get permission for educational site visit to Residential structure

Respected sir,

As per the need of syllabus, we are arranging site visit to Residential B+G+ 6 structure at Capital Rajarampuri 6th Lane, Kolhapur, As per the carriculum of Final Year B. Tech Civil for the subject of Design of Concrete Structures-I the site visit to RCC structure is necessary. The study of planning and designof various elements of the building will add knowledge to our students. The site visit is organized on date30th September, 2022.

For the same we require our college bus So, kindly permit for the same.

Location of site: 1 Capital. Rajaramenuri 6th Lane, Kelhapur 416008.

Thinking you.

Prof.N.A.Mohise Size Viait Coordinator Prof.S.S.Katwal Subject Tember

Prof. V.S. Kudum H.O.D. Civil

Permisted



### COLLEGE OF ENGINEERING, KOLHAPUR

- Organizing Department: Civil Engineering Department.
- Name of Activity: Visit to Residential B+G+ 6 structure at Tawade's Govind Excellence, Rajarampuri, Kolhapur
- Name of Coordinator: Prof. Nitish A. Mohite
- Name of Resource Person: Er.Umesh Chougule and Er. Rahul Shinde
- Date of Activity: 19th April,2022
- Participants: Final Year B. Tech. Civil Engineering students Total 82 students.
- Details of Activity: A educational study visit was organized on 19<sup>th</sup> April,2022 to Residential B+G+ 6 structure at Tawade's Govind Excellence, Rajarampuri, Kolhapur for Final Year B. Tech. Civil Engineering students. The main reason behind this was to let student know things practically through interaction, working methods and employment practices. Moreover, it gave exposure from academic point of view. Technology development is a main factor, about which a student should have a good knowledge. Er.Rahul Shinde and Er. Umesh Chougule Sir shared their views and experience of designing and detailing of RCC structure.
- Outcome of Activity: Updating of Student's Knowledge.
- 1. Students can gain a combined knowledge about both theory and practical.
- 2. To enhance their practical knowledge in subject DCS-II (Design of Concrete Structures-II) and SDD-II (Structural Design and Drawing-II).
- 3. Students understood how the planning, designing and detailing of RCC building is done as per the IS code and what are the measure consequences at construction site while doing the site work.

#### Photo:







Prof. N.A. Mohite
Coordinator

Prof.V.V.Mane SDD-II Practical

Teacher

re Prof. S.S.Kotwal DCS-II Subject

Teacher

Prof. V.S.Kadam

Dr.V.R.Ghorpade

H.O.D.

Principal



# COLLEGE OF ENGINEERING, KOLHAPUR

DEPARTMENT: CWIL

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### **Department of Civil Engineering**

Date: 09th June 2022

### **NOTICE**

# (S.Y. B.Tech. Students)

All S.Y. B.Tech. students are hereby informed you that as per the need of curriculum of S.Y.Civil for the subject of Concrete Technology subject in Civil Engineering it is mandatory to conduct a visit to RMC Plant. The site visit is organized on date 14<sup>th</sup> June, 2022. So, it is compulsory to attend the same.

#### Location of site:

1. Tawade's Govind Excellence,

Rajarampuri 6<sup>th</sup> Lane Main Road, Kolhapur 416008.

Prof.N.A.Mohite

Site Visit Coordinator

Prof.P.J.Jadhav

Subject Teacher

Prof.V.S.Kadam

Date: 09th June 2022

To,

The Principal,

Bharati Vidyapeeth's College of Engineering,

Kolhapur.

Subject: Permission for using college bus for S.Y.B.Tech. Students visit to RMC Plant, Shiye.

Respected Sir,

As a part of Shivaji University Syllabus for Concrete Technology subject in Civil Engineering it is mandatory to conduct a visit to RMC Plant. So, accordingly we are planning to visit Supertech RMC plant on 14<sup>th</sup> June, 2022. We have planned this industry visit for second year students of Civil Engineering of our college in order to give them an insight about the things work in the real life scenario.

There would be a total of 76 students accompanied by two faculty members from our college. For this purpose we require our college bus.

So it is a request to provide the college bus for the same.

Thanking you.

Prof.N.A.Mohite

Site Visit Coordinator

Prof.P.J.Jadhav

Subject Teacher

Prof.V.S.Kadam



# COLLEGE OF ENGINEERING, KOLHAPUR

- · Organizing Department: Civil Engineering Department.
- Name of Activity: Site visit to study of New Supertech RMC plant at Shiye, Kolhapur
- Name of Coordinator: Prof. Nitish A. Mohite
- Name of Resource Person: Mr. Suresh Jadhav and Panchal Sir, Engineer
- Date of Activity: 15th June,2022
- Participants: Second Year B. Tech. Civil Engineering students Total 65 Qualerts.

Details of Activity: A educational study visit was organized on 15<sup>th</sup> June,2022 to do the study of entire RMC plant and show the various processes involved in the production of ready mix concrete at New Supertech RMC plant, Shiye, Kolhapur for Second Year B. Tech. Civil Engineering students. The main reason behind this was to let student know things practically through interaction, working methods and employment practices. Moreover, it gave exposure from academic point of view. Technology development is a main factor, about which a student should have a good knowledge. Mr. Suresh Jadhav and Panchal Sir shared their views and explained thoroughly how the production of RMC is done maintaining the quality in time and as per the clients requirement. Vote of thanks was given by Prof. N.A.Mohite Sir.

- · Outcome of Activity: Updating of Student's Knowledge.
- 1. Students can gain a combined knowledge about both theory and practical.
- 2. To enhance their practical knowledge in subject Concrete Technology.
- 3. Students understood various processes involved in the production of ready mix concrete and what are the measure consequences to be remembered during the production of ready mix concrete.

• Photo:







Prof. N.A. Mohite Coordinator

Prof. P.J.Jadhav Subject Teacher

Prof.V.S.Kadam H.O.D.

Dr.V.R.Ghorpade Principal

U,D,



# COLLEGE OF ENGINEERING, KOLHAPUR DEPARTMENT: CENTURE

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### **Department of Civil Engineering**

Date:27/09/2022

### **NOTICE**

# (Final Year B.Tech. Students)

All Final Year B.Tech. students are hereby informed you that as per the need of curriculum of Final Year B.Tech. for the subject of Design of Concrete Structure-I we are arranging site visit to Residential Residential B+G+ 6 structure at Capital, Rajarampuri 6th Lane, Kolhapur. The site visit is organized on date 30<sup>th</sup> September, 2022.

So, it is compulsory to attend the same.

Location of site:

1. Capital,

Rajarampuri 6<sup>th</sup> Lane Main Road, Kolhapur 416008.

Site Visit Coordinator

Prof.S.S.Kotwal

Subject Teacher

Prof.V.S.Kadam

To,

Principal,

Bharati Vidyapeeth's

College of Engineering, Kolhapur.

Subject: To get permission for educational site visit to Residential structure

Respected sir,

As per the need of syllabus, we are arranging site visit to Residential B+G+ 6 structure at Capital,Rajarampuri 6<sup>th</sup> Lane, Kolhapur. As per the curriculum of Final Year B.Tech.Civil for the subject of Design of Concrete Structures-I the site visit to RCC structure is necessary. The study of planning and design of various elements of the building will add knowledge to our students. The site visit is organized on date 30<sup>th</sup> September, 2022.

For the same we require our college bus. So, kindly permit for the same.

Location of site:

1. Capital, Rajarampuri 6<sup>th</sup> Lane Main Road, Kolhapur 416008.

Thanking you.

Prof.N.A.Mohite

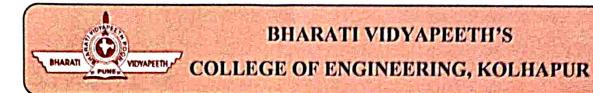
Prof.N.A.Mohite Site Visit Coordinator



Prof.S.S.Kotwal Subject Teacher 3 ed

Prof.V.S.Kadam H.O.D. Civil





- Organizing Department: Civil Engineering Department.
- Name of Activity: Visit to Residential B+G+ 6 structure at Capital, Rajarampuri, Kolhapur
- Name of Coordinator: Prof. Nitish A. Mohite
- Name of Resource Person: Mr. Nikhil Shah, Partner and Er.Arun Phulasvar, Site Engineer, Marudhar Builders, Kolhapur.
- Date of Activity: 30th September,2022
- Participants: Final Year B. Tech. Civil Engineering students
- Details of Activity: A educational study visit was organized on 30th September, 2022 to Residential B+G+6 structure at Capital, Rajarampuri, Kolhapur for Final Year B. Tech. Civil Engineering students. The main reason behind this was to let student know things practically through interaction, working methods and employment practices. Moreover, it gave exposure from academic point of view. Technology development is a main factor, about which a student should have a good knowledge.

  Mr. Nikhil Shah, Partner of Marudhar Builders, Kolhapur gave the overview of their firm and ongoing construction sites. Er. Arun Phulasvar, Site Engineer Sir shared their views and experience of designing and detailing of RCC structure, retaining wall and about waterproofing to the retaining wall. Prof. S.S.Kotwal Sir explained the students about the types of beams and connection. Prof. V.V.Mane Sir explained the students about the flat slab design. Prof. Nitish A. Mohite Sir explained the students about the types of footing and about retaining wall. Vote of thanks was given by Prof. Nitish A. Mohite Sir.
- Outcome of Activity: Updating of Student's Knowledge.
- 1. Students can gain a combined knowledge about both theory and practical.
- 2. To enhance their practical knowledge in subject DCS-I (Design of Concrete Structures-I) and SDD-II (Structural Design and Drawing-II).
- 3. Students understood how the planning, designing and detailing of RCC building is done as per the IS code and what are the measure consequences at construction site while doing the site work.

· Photo:





Prof. N.A. Mohite Coordinator Prof.V.V.Mane SDD-II Practical

Teacher

Prof. S.S.Kotwal
DCS-I Subject

Teacher

Prof.V.S.Kadam

H.O.D.

Kadam Dr.V.R.Ghorpade

D.D. Principal



# COLLEGE OF ENGINEERING, KOLHAPUR

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