



PIMPRI CHINCHWAD EDUCATION TRUST'S
**PIMPRI CHINCHWAD COLLEGE OF ENGINEERING &
RESEARCH,**
RAVET, PUNE 412 101



Department of Civil Engineering

Innovations by the Faculty in Teaching and Learning

Event Title	On-Field Teaching
Participants	SE Civil
Venue / Location	Suyog Aura
Organizing Team	Civil Department
Faculty Coordinator	Prof Anand B. Kudoli, Prof. Mayura Yeole
Academic Year / Sem.	18-19 sem2 SE civil
Date	27-03-2019

Objective of the Event/Activity Conducted:

1. To learn how to check the column size, plumb and check the steel as per drawing given by structural engineer.
2. To gain knowledge and competence in working with individuals and groups in a structured program setting.

Event / Activity Photos:





PHOTO NO. 1



PHOTO NO. 2

Outcome of the Event/Activity Conducted:

- Students should be able to check the column size, plumb and steel for casting as per check list.
- Students should be able to work individual as well as in team work.

K. S. Kulkarni
(Criterion Coordinator)

R. P. Patil
(DAC)



Dr. P. S. Patil
(HoD)
Head of Department
Dept. of Civil Engineering
Simpri Chinchwad College Of Engineering & Research
Ravet Pune-412101



PIMPRI CHINCHWAD EDUCATION TRUST'S
**PIMPRI CHINCHWAD COLLEGE OF ENGINEERING &
RESEARCH,**
RAVET, PUNE 412 101



Department of Civil Engineering

Innovations by the Faculty in Teaching and Learning

Event Title	Field Visit to Dimbe Dam and Chaskaman Dam
Participants	BE Civil
Venue / Location	Rajgurunagar, Pune
Organizing Team	Civil Department
Faculty Coordinator	Prof. Anand Kudoli, Prof. Rahul Patil Lab Assistant Omkar Balhekar
Academic Year / Sem.	2018-19 sem-2
Date	25-03-2019

Objective of the Event/Activity Conducted:

1. To understand the various parts and working of Gravity Dam.
2. To learn about Stilling Basins and its parts.

Event / Activity Photos:





PHOTO NO. 1

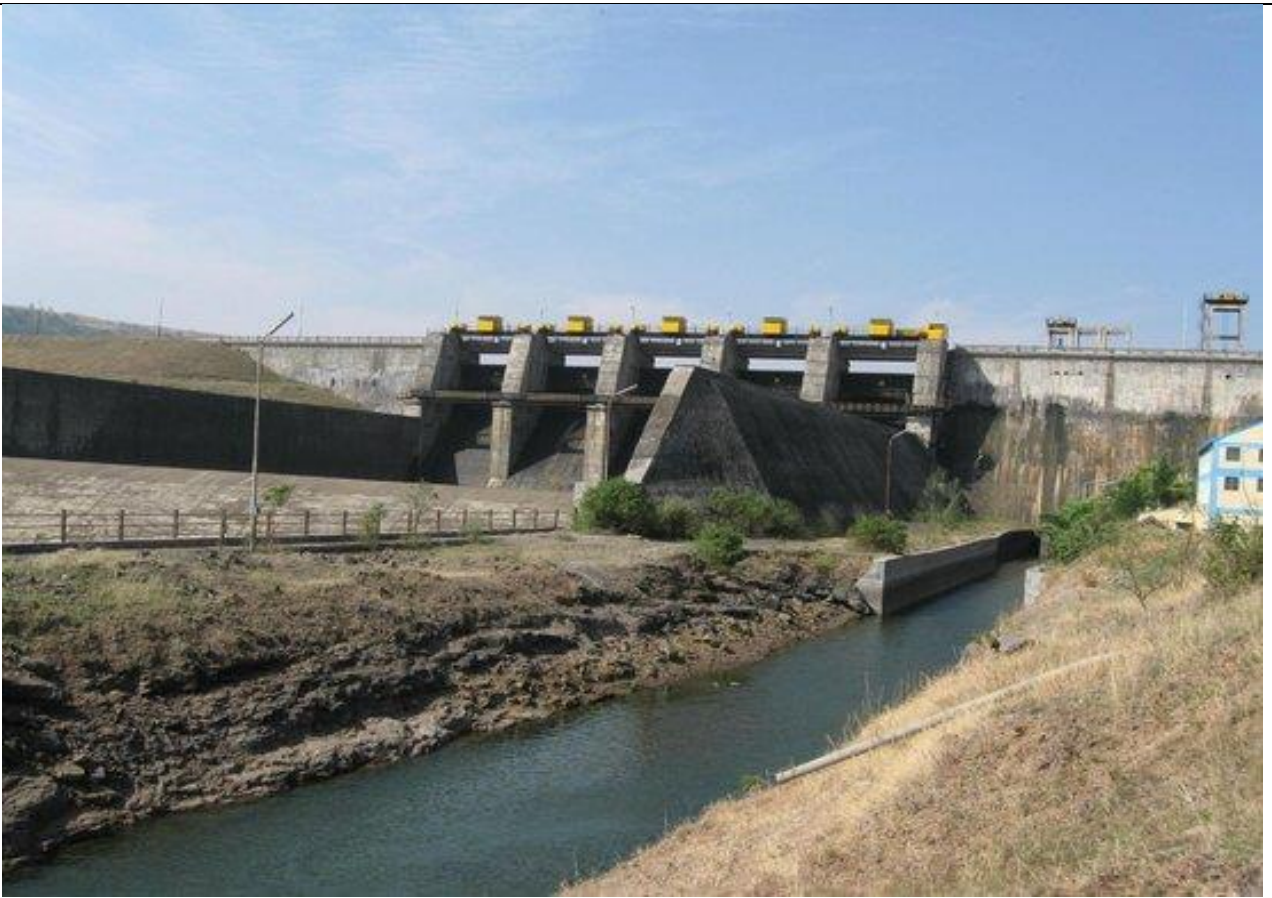


PHOTO NO. 2



Outcome of the Event/Activity Conducted:

- Students should be able to explain the various parts and functions of gravity dam.
- Students should be able to explain the purpose of provision of Stilling basin and its parts.

K. Kulkarni
(Criterion Coordinator)

R. S. Pawar
(DAC)

[Signature]
(HoD)
Head of Department
Dept. of Civil Engineering
Simpri Chinchwad College Of Engineering & Research
Ravet Pune-412101





PIMPRI CHINCHWAD EDUCATION TRUST'S
**PIMPRI CHINCHWAD COLLEGE OF ENGINEERING &
RESEARCH,**
RAVET, PUNE 412101



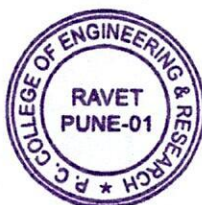
Department of Civil Engineering

Innovations by the Faculty in Teaching and Learning

Event Title	Field Visits
Participants	SE Civil
Venue / Location	Elegance Residency, AviratBhondve Venture, S.N.138, Laxminagar, Near S. B. Patil Public School, Ravet.
Organizing Team	Subject coordinator
Faculty Coordinator	Mayura Yeole
Academic Year / Sem.	2017-18 SEM -I
Date	14/07/2017

Objective of the Event/Activity Conducted:

1. To reinforce experiential and contextual learning.
2. To enhancing classroom learning by making real world or practical connections with the ground and environment.
3. To observe and understand various activities and techniques carried out on site in construction industry.

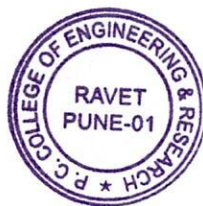


Event / Activity Photos:



Outcome of the Event/Activity Conducted:

- Students will be able to find out and explore various building construction materials and machinery used on site.
- Students will be able to supervise various construction activities.





PIMPRI CHINCHWAD EDUCATION TRUST'S
**PIMPRI CHINCHWAD COLLEGE OF ENGINEERING &
RESEARCH,**
RAVET, PUNE 412101



Department of Civil Engineering

Innovations by the Faculty in Teaching and Learning

Event Title	Field Visits
Participants	SE Civil
Venue / Location	Twin Tower, Laxminagar Ravet Near BRT Road
Organizing Team	Subject coordinator
Faculty Coordinator	Mayura Yeole
Academic Year / Sem.	2018-19 SEM -I
Date	17/07/18

Objective of the Event/Activity Conducted:

1. To reinforce experiential and contextual learning.
2. To enhancing classroom learning by making real world or practical connections with the ground and environment.
3. To observe and understand various activities and techniques carried out on site in construction industry.

Event / Activity Photos:



Outcome of the Event/Activity Conducted:

- Students will be able to find out and explore various building construction materials and machinery used on site.
- Students will be able to supervise various construction activities.





PIMPRI CHINCHWAD EDUCATION TRUST'S
**PIMPRI CHINCHWAD COLLEGE OF ENGINEERING &
RESEARCH,**
RAVET, PUNE 412 101



Department of Civil Engineering

Innovations by the Faculty in Teaching and Learning

Event Title	Field Visits
Participants	S. E. Civil
Venue / Location	Gargoti Mineral Museum, Sinner, Nashik
Organizing Team	Civil Engineering Department
Faculty Coordinator	Prof. Akshay B. Rahane & Prof. Akash G. Gunjal
Academic Year / Sem.	2019-20 Sem-II
Date	01-02-2020

Objective of the Event/Activity Conducted:

1. To reinforce experiential and contextual learning.
2. To enhancing classroom learning by making real world or practical connections with the ground and environment.
3. To observe and understand various activities and techniques carried out on site in construction industry.

Event / Activity Photos:





PHOTO NO. 1



PHOTO NO. 2

Outcome of the Event/Activity Conducted:

- Students will be able to find out and explore various building construction materials and machinery used on site.
- Students will be able to supervise various construction activities.



