



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	3D & Cut Sectional Model For Better Understanding
Participants	SE Civil Class
Venue / Location	Central Lobby
Organizing Team	Subject Teacher- Prof. Rahane A.B.
Faculty Coordinator	Prof. Akshay Bharat Rahane
Academic Year / Sem.	2019-20 Sem-II
Date	30-03-2020

Objective of the Event/Activity Conducted:

1. To enhance knowledge of the students from 3D and cut sectional model so that they can consider concepts, process and principles by themselves.
2. To present the 3D and cut sectional model in a dramatic way so as to arouse and sustain the interest of the students.
3. To attract student's attention and students become more familiar with concept after understanding of 3D and cut sectional model.



Event / Activity Photos:

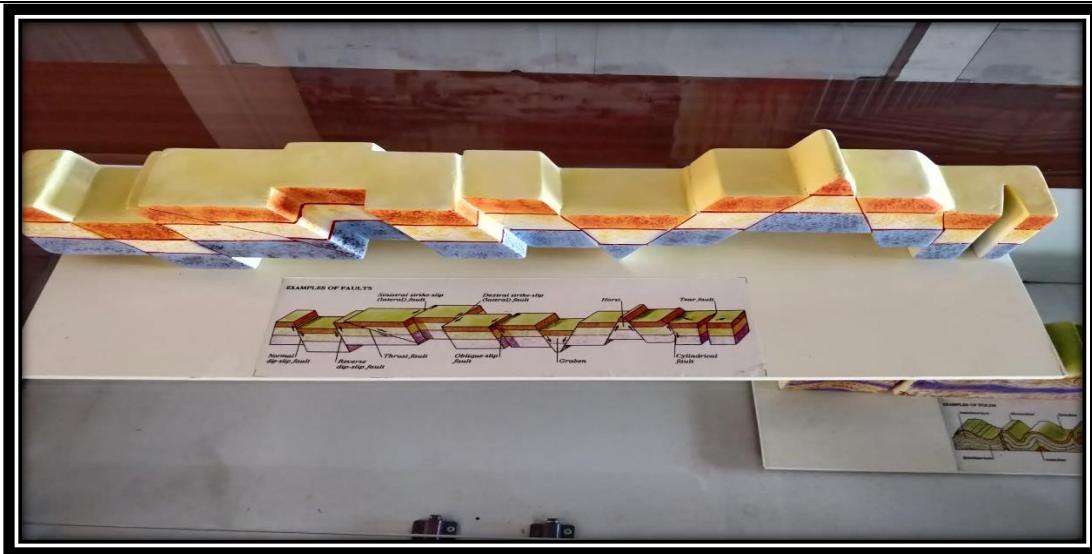


PHOTO NO. 1- Faults and their types



PHOTO NO. 2 Folds and their types

Outcome of the Event/Activity Conducted:

- Students will be able to create innovative models as per the curriculum.
- Students will be able to analyze and identify the various components or data and create appropriate visual representations which they will then present to the class.
- Students will be able to gain knowledge through analyzing information for more thorough understanding the how to solve problems effectively and efficiently.





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	3D & Cut Sectional Model For Better Understanding
Participants	Second Year Students
Venue / Location	Room number 203
Organizing Team	Subject In charge
Faculty Coordinator	Mrs. MAyura Yeole
Academic Year / Sem.	2019-20
Date	29/08/2019

Objective of the Event/Activity Conducted:

1. To enhance knowledge of the students from 3D and cut sectional model so that they can consider concepts, process and principles by themselves.
2. To present the 3D and cut sectional model in a dramatic way so as to arouse and sustain the interest of the students.
3. To attract student's attention and students become more familiar with concept after understanding of 3D and cut sectional model.

Event / Activity Photos:



Outcome of the Event/Activity Conducted:

- Students will be able to create innovative models as per the curriculum.
- Students will be able to analyze and identify the various components or data and create appropriate visual representations which they will then present to the class.
- Students will be able to gain knowledge through analyzing information for more thorough understanding the how to solve problems effectively and efficiently.

