

- **Department of Civil Engineering**



## 1. Vision, Mission & PEOs

### DEPARTMENT VISION

**“CREATING NEED BASED, TECHNICALLY COMPETENT AND SOCIALLY RESPONSIBLE CIVIL ENGINEERS.”**

### DEPARTMENT MISSION




- Equipping the students with necessary technical and intellectual capacity to cope up with the changing needs of the industry.
- Providing state of the art learning environment to produce a competent and skilled civil engineer.
- Provide accessibility to latest trends and modern equipment to face fast changing demand of industry and society.
- To inculcate ethical and leadership values in students which will transform them in to competent civil engineers.

### The Program Educational Objectives (PEOs) of Civil Engineering Department

- **PEO-01** Provide conceptual and disciplined knowledge to solve broad based civil engineering problems.
- **PEO-02** Address social, legal and cultural issues as a Civil engineer and provide sustainable and eco-friendly solution for the same.
- **PEO-03** Practice their profession with modern engineering tools and effective communication skills.
- **PEO-04** Pursue their professional development through working effectively in team, continuous lifelong learning and adopting professional ethics.

2. Faculty

Department of Civil Engineering				
Sr.No.	Name of Faculty	Designation	Date of Joining	
1	Shri.H.S. Chepey	H.O.D.	18/08/1986	
2	Shri.A.A.Shirwalkar	Lecturer (Selection Grade)	24/08/1997	
3	Dr.P.B.Waghmare	Lecturer (Senior Grade)	05/07/2005	
4	Shri.A.M.Raghatate	Lecturer (Senior Grade)	01/10/2010	
5	Shri.N.D.Baraiya	Lecturer	14/01/2011	
6	Mrs.S. P.Lajurkar	Lecturer	03/03/2014	
7	Mrs.S.G.Korde	Lecturer in Applied Mechanics	03/03/2014	
<b>Non-Teaching Staff</b>				

<b>8</b>	Shri R.D.Atram	Laboratory Asst.	12/07/1996	
<b>9</b>	Shri R.B.Chaudhari	Hamal	06/05/1985	
<b>10</b>	Shri M.S.Bhute	Hamal	3/10/1991	

 **3. Laboratory**

## Department of Civil Engineering



Concrete technology & soil Mechanics Lab.



Strength of Material Lab.



Applied Mechanics Lab.



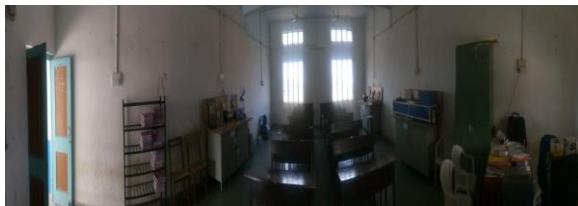
Geology Lab.



Environmental Engineering Lab.



Surveying Lab.



Transportation Engineering Lab.



Hydraulics Lab



Civil Engineering Park