

## Faculty CV



1. Name of Faculty : Smt. Yaminee Manohar Patil
2. Present Position : Lecturer in Civil Engineering
3. Address : Govt. Polytechnic, Osmanpura, Aurangabad-431 005
4. Mobile No. : 9049259739
5. E-Mail ID : pyaminee@gmail.com
6. Date of Birth : 18/12/1979
7. Memberships of professional organizations/Bodies : Life Member of Indian Society for Technical Education. Membership No. : --

### **QUALIFICATIONS :**

| Sr.No. | Examination                    | Institute                    | Board/<br>University | % of<br>Marks | Class<br>Award | Remark |
|--------|--------------------------------|------------------------------|----------------------|---------------|----------------|--------|
| 1      | ME.<br>(Environmental<br>Engg) | S.S.B.T.E C.O.E<br>Bambhori. | NMU                  | 65.95         | First<br>class |        |
| 2.     | BE(Civil)                      | J.T.M.C.O.E.,<br>Faizpur.    | NMU                  | 69.71         | Dist.          |        |

### **ADDITIONAL SKILLS :**

- I. Curriculum Development.

### **CAREER DETAILS :**

| Sr.<br>No. | Organization                           | Designation | Duration  | Period   | Work Done in<br>Brief |
|------------|--|-------------|-----------|----------|-----------------------|
| 1          | Government<br>polytechnic,<br>Jalgaon. | Lecturer    | 2007-2016 | 09 years | Teaching              |
| 2          | Government<br>polytechnic<br>Aurangabd | Lecturer    | 2016-upto | 03 years | Teaching              |

### SPECIALIZED TRAINING COURSES ATTENDED:

| Sr. No. | Course Name   | Duration  | Place                                   | Training Agency | Remarks |
|---------|---|-----------|---|-----------------|---------|
| 1.      | Induction phase - I   | Two weeks | NITTR, Ext. centre , Pune               | NITTR, Bhopal   |         |
| 2.      | Induction phase - II  | Two weeks | NITTR, Bhopal                           | NITTR, Bhopal   |         |
| 3.      | Personality development                                     | One week  | NITTR, Bhopal                           | NITTR, Bhopal   |         |
| 4.      | Quantum GIS and QSWAT applications in water resources engg. | One week  | Govt. college of engineering Aurangabad | TEQIP           |         |

### RESEARCH ACTIVITIES: -----

### WORK DONE IN THE AREA OF TECHNICAL EDUCATION-

- I) Worked as examiner and moderator at Local assessment centre, regional assessment centre, MSBTE exam controller External examiner.
- II) Worked in Exam team as a sealing supervisor.
- III) Worked in LAC as a mark feeding officer.
- IV) Counseling and verification incharge in direct second year admission at institute level at ARC for diploma and engineering admission
- V) Worked as a Monitoring Co-ordinator (second shift) at depart . level.
- VI) Worked as a purchase incharge at depart. level.

VII) Worked as a registration incharge for I and II sem (first shift and second shift) at dept. level.

VIII) Worked as a co-ordinator of PWD maintainance at depart. level.

#### **WORKSHOP/COMPETITION ARRANGED :**

- 1) Worked as a member in Tech. Paper presentation sponsored by MSBTE and organized By Civil Engineering Department of Government Polytechnic, Aurangabad in 2017-18 .
- 2) Worked as a member in STTP sponsored by MSBTE and organized By Civil Engineering Department of Government Polytechnic, Aurangabad in 2018-19 .
- 3) Worked as a member for the programme awareness about OBE curriculam and NBA At depart. level.

#### **PROJECT GUIDANCE : (I)**

| <b>Year/batch</b> | <b>Name of project topic</b>   |
|-------------------|--|
| <b>2018-19</b>    | 1) Design of Water Treatment Plant for village Limbejalgaon.<br>2) Preparation of DPR for road construction using waste plastic for village – Limbejalgaon.                      |
| <b>2017-18</b>    | 1) Reduce the different losses in canal by lining the canal using Geomembrane sheet.<br>2) Study of solid waste management and methods for disposal of waste in Aurangabad city. |
| <b>2016-17</b>    | 1) Maximum utilization of rain water.  |

#### **WORK DONE AT ORGANIZATIONAL LEVEL: -----**

**WORK DONE FOR SOCIETY : ----**

**OTHER WORK: ---**

**HONORS AND AWARDS:** Received certificate in Dipex 2019 for undertaking

project of third year students on the topics –

1)Design of Water Treatment Plant for village Limbejalgaon.

2)Preparation of DPR for road construction using waste plastic  
for village – Limbejalgaon.

**RESEARCH / OTHER GRANTS: ---**

**SIGNATURE**