

Curriculum Vitae

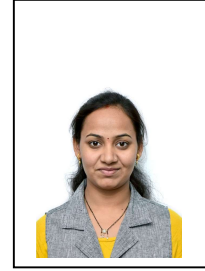
Name: Ms. POONAM A.POPHALKAR

Address: Flat No. A-11, Vyankatesh Pride Flated, Building 3, Pisadevi
Aurangabad, Gut No. 138 Near Tirupati Project aurangabad,
Maharashtra 431001

E-mail: poonam.pophalkar@mit.asia

Mobile: 9823721246

Date of Birth: 26-11-1993



Academic Credentials

Class/ Degree	Specialization	Institution	University	Year	CGPA	Class
M.E	Structure	PLIT,MS Buldana	SGBAU, Amravati	2017	8.22	First class
B.E	CIVIL	PLIT,MS Buldana	SGBAU, Amravati	2015	8.54	First class

M. Tech. Project: “Implication of Major International Codal Design Provision for
Open Ground Storey Building.”

Experience

Sr. No.	Organization	Post	From	To	No. of Years
01	Pankaj Laddhad Institute of Technology and Management Studies Buldana.	Lecturer	From 22/06/2015to	31/8/2017	2.2
02	Pankaj Laddhad Institute of Technology and Management Studies Buldana.	Assistant Professor	From 01/9/2017to	23/6/2018	8 months
03	Matsyodari Shikshan Sanstha's, College of Engineering and Technology, Jalna	Assistant Professor	From 1/01/2019-	31/8/2019	8 months
04	Maharashtra Institute of Technology, Aurangabad	Assistant Professor	From 04/09/2019-	till date	6 months

List of Courses Taught/Teaching at UG level:

- Advanced Concrete Technology
- Surveying – I
- Surveying – II
- Numerical Methods and Computer Programming
- Construction Management
- Town Planning
- Fluid Mechanics- I

Additional Assignments/Duties

- Departmental ISTE, IEI coordinator
- Departmental library coordinator
- Departmental Virtual Lab coordinator
- Departmental NSS coordinator
- Departmental Seminar and Project coordinator
- Departmental Teacher Guardian In charge
- Class In charge

Membership of Professional Bodies

- Membership ISTE

Computer/Software Proficiency

- Basic Knowledge of Computer -MSCIT
- Software Auto-CAD,
- STAAD-pro,
- ETAB

Seminar/Workshop/ Industrial Training/ STTP//FDP/CEP/Conference Attended

- Workshop attended- INVESTORS PROTECTION FUND By. Dr. Sitaram Dixit chairman CGSI
- FDP attended on Revit /BIM Software / Autodesk
- Site Training of Total Station Equipment for 2 days at Malvihir dam Buldana.

Papers in National/ International Journal

- Paper published on Suitability of Major International Codal Design Provision for Open Ground Storey Building In vol 2 Issue 5 May 2017 International Journal of Novel Research and Development (IJNRD) ISSN 2456-4184 IMPACT factor - 3.57

- Paper published on Review of Implications of Major International Codal Design Provision for open Ground Storey Building In International Journal of Research in Advent Technology (IJRAT) (ISSN:2321-9637), April2017

Date:

Place: AURANGABAD