

Mrs. Priyanka P. Punase

ASSISTANT PROFESSOR IN CIVIL ENGINEERING

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SSBT's College of Engineering & Technology, Bambhori, Jalgaon - 425002, MS, India

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EDUCATION

2016

MGM's Jawaharlal Nehru Engineering College Aurangabad

- M.E. (Civil-Structural Engg.)
- 8.57 (CGPA)

2013

SSBT'S COLLEGE OF ENGINEERING & TECHNOLOGY, BAMBHORI, JALGAON - 425002, MS, INDIA

- B.E. (Civil Engineering)
- 80.73% (First class with distinction)

RESEARCH

- SCHOLAR
- WEB OF SCIENCE
- ORCID
- RESEARCH ID
- SCOPUS

International Conference: 06

International Paper Publication: 08

Technical Skill

- STADD pro.
- ETABS
- Auto CAD

PROFILE

Assistant Professor in Civil Engineering with 06 years of experience in Teaching, Sound academic record. A good performance with the ability to work in items as well as communication and problem solving skills and dynamic approach to education.

WORK EXPERIENCE

SSBT's College of Engineering & Technology, Bambhori, Jalgaon

Assistant Professor, Civil Engineering Department — July 1, 2026 - PRESENT

G.H. Raisoni Institute of Engineering and Management,Jalgaon

Assistant Professor, Civil Engineering Department — July 15,2017- sept 30,2018

SSBT's College of Engineering & Technology, Bambhori, Jalgaon

Assistant Professor, Civil Engineering Department — July 1,2016- May15,2017

JSPM'S Jayawantrao Sawant College of Engineering,Hadapsar,Pune

Lecturer, Civil Engineering Department — July 15,2014 - Dec31,2015

Goverenment Engineering College,Jalgaon

Visiting Lecturer, Civil Engineering Department — Feb 02,2016 - June 15,2016

OTHER RESPONSIBILITIES

- Lab In charge
- Project coordinator
- Teacher-Guardian
- ISE Coordinator

CERTIFICATE COURSE

- Attended two week Faculty Development Programme on Engineering Mechanics at JSPM's Rajarshi Shahu College of Engineering, Thathawade, Pune.
- Attended one week NEP 2020 orientation Programme organised by Sant Gadge Baba Amravati University by online mode.

Subjects Taught

- Basic Civil and Environmental Engineering (BCEE).
- Engineering Mechanics (EM)
- Strength of Material (SOM)
- Theory of Structure
- Mechanics of Materials