



**School of Studies in Engineering & Technology, GGV,
Bilaspur**

Assistant Professor - Department of Civil Engineering

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Qualifications

- **Bhilai Institute of Technology, Durg, CSVTU, C.G. M.Tech (2017)** with specialization in Structural Engineering.
- Vishawvidyalaya Engineering college Ambikapur (lakhanpur) Surguja , SURGUJA University, C.G., **B.Tech (2014)** with Degree in Civil Engineering.

Area of Interest/Specialization

Area of Interest - Structure Analysis, RCC, Civil Engineering Drawing.

Experience

- **Assistant Professor (Feb 2020 – Present)** Department of Civil Engineering, SOS in Engg & Tech, Guru Ghasidas Vishwavidyalaya (A Central University), Koni, Bilaspur, (C.G).
- **Guest Faculty (Nov 2018 – Apr 2019)** Vishawvidyalaya Engineering college Ambikapur (lakhanpur) Surguja, SURGUJA University.

Publications

- **Presented a paper in national conference “Research Challenges in science, Technology & Management for National Development BITCON 2017” held at BIT Durg.**
- Preeti Singh, Prof. Shraddha Sharma (2017) “Design and Comparison of Multi-Storied Building in all Seismic Zones” Research Challenges in science, Technology & Management for National Development **BITCON 2017**
- Preeti Singh, Prof. Shraddha Sharma (2017) “Design and Comparison of Multi-Storied Building in all Seismic Zones” IJSRD (International Journal for Scientific Research & Development) /vol.5, issue04, 2017/ ISSN: 2321-0613.

Administrative Responsibilities

- Working member of various committees at department, institution and university level in GGV, Bilaspur.
- Faculty In charge of BTech (batch 2021-2022) Courses.

Additional Information

Training and Workshop

- UGC-Sponsored one month 4th Guru Dakshta Faculty Induction Programme (FIP) from 13/9/2021 to 13/10/2021.
- 8 week course by AICTE - NITTT from Module 1 to 8 in Online Mode at Swayam Portal.
- One week (13/9/2020 to 18/9/2020) online workshop on “Skill Development for technology transfer”.
- Five Days (15/02/2021 to 20/02/2021) Short Term Training Program on “Sustainable Materials & Resilient Buildings - Philosophy, Design, Implementation, and Performance” by AICTE.
- 5 Days (08/02/2021 TO 12/02/2021)online FDP On “Inculcating Universal Human Values in Technical Education” organized by All India Council for Technical Education(AICTE).
- Two Days (29/05/2021 to 30/05/2021) workshop on "INTERACTIVE DESIGN IN TRANSPORTATION GEOTECHNICS: THEORY TO PRACTICE” by AICTE.
- One week (21/02/2022 to 25/02/2022) FDP on "SUSTAINABLE CONSTRUCTION MATERIALS AND TECHNOLOGY (SCMAT)" by AICTE Training And Learning (ATAL).
- 72 hours Training Programme of AutoCAD Software from CAD Academy (Autodesk authorized Training centre).
- 62 hours Training Programme of 3D Civil Architecture from CAD Academy (Autodesk authorized Training centre).
- Training Programme of Revit Software from CAD Academy (Autodesk authorized Training centre).
- 40 Hours Training Programme of STAAD Pro. From CAD Academy (Autodesk authorized Training centre).
- Various One day National and International Workshops, Seminars and conferences.