

Assistant Prof. Dhanashree Suhas Jadhav

Qualification: M.Tech in Advanced Communication Systems & Signal Processing

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Career Highlights

To pursue a challenging career and work with an institute that will provide an opportunity to teach others and learn new skills and utilize them for the betterment of the institute.

Teaching Experience

Institute /Organization	Position Held	Period of appointment
KC College of Engineering and Management Studies and Research, Thane	Assistant Professor	6 months
National Institute of Technology, Andhra Pradesh	Teaching Assistant	2 years

Qualification

Examination	University	Month & Year of Passing	Subject & Specialization	Class
M. Tech	National Institute of Technology, Andhra Pradesh	September-2022	Advanced Communication Systems and Signal Processing	First Class with Distinction

B.E.	Mumbai University	October - 2020	Electronics and Telecommunication	First Class with Distinction
HSC	Central Board of Secondary Education	May- 2016	Science- Computer Science	First Class with Distinction
SSC	Central Board of Secondary Education	May- 2014	Science	First Class with Distinction

STTPs,FDPs, Workshop, Seminar, Courses attended

- 1) Faculty Development Program on AWS organized by AVS Engineering College.
- 2) Faculty Development Program on Data Analytics using Power BI organized by G Narayanamma Institute of Technology.
- 3) NPTEL certification on Introduction to Machine Learning organized by IIT Kharagpur.
- 4) NPTEL certification on Millimeter Wave Technology organized by IIT Kharagpur.
- 5) Seminar on Nanosystems organized by IEEE-IISc VLSI.

Subjects taught at Engineering Degree

Month/Year	Subject Taught(Semester)	Labs Handled
January/2023	1) Microprocessor (IV) 2) Microcontroller (IV)	1) Microprocessor 2) Microcontroller 3) FPGA Miniproject (VI)
July/2023	1) Digital VLSI (V)	1) Digital VLSI 2) Embedded Systems Miniproject (V)