

Name:

Prof. R. K. Patil

Designation:

Assistant Professor

Contact Details:

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Phone Number with extension: 9766015339

Educational Qualifications: M. Tech (Microwave)**Experience:13 Years Teaching experience****Research Interests:**

- Antenna & RF Communications
- Microwave Communication

Research Projects:

- WIDEBAND CIRCULARLY POLARIZED MICROSTRIP PATCH ANTENNA FOR WLAN COMMUNICATION

Number of Publications:

International Conference:03

National Conference:02



Number of FDPs / STTPs attended: 08

Number of Workshops attended: 05

Number of Conferences / Seminars attended: 04

Number of Online Certification Courses done: 03

Number of Webinar attended: 03

Details of FDPs / STTPs attended in last 5 years:

- Workshop on National Education policy 2020: Industry and Institute linkage
Organized by: ABMSP's Anantrao Pawar College of Engineering, Pune.
- International Conference ICGEWE 2022, PVGCOET GKP (W) IOM, Pune
- Faculty Orientation Workshop on TE(E&TC) revised syllabus (2019C) on Project Management under the aegis of Board of Studies (E&TC), Savitribai Phule Pune University organized by PCCOE PUNE
- Faculty Development Program- "Inculcating Universal Human Values in Technical Education" organized by All India Council for Technical Education (AICTE)
- Faculty Orientation Workshop on BE(E&TC) revised syllabus (2019C) under the aegis of Board of Studies (E&TC), Savitribai Phule Pune University, organized by, Dept. of E&TC Engineering, Amrutvahini College of Engineering, Sangamner.
- Course on Python for Computer Vision with OpenCV and Deep Learning
- FDP on "Antenna Design and Troubleshooting" Mumbai
- Conference on Technologies for Future Cities 2019, Mumbai
- 31st International Conference on VLSI Design and 17th International Conference on Embedded Systems, COEP Pune
- International Conference on Advances in Computing, Communications and Informatics (ICACCI), Bangalore.
- Research Scholar's Conclave -2017 at COEP Pune
- STTP on Design, Testing, Performance Evaluation & Applications of Microwave Antennas.
- CEP on Dielectric Resonator Antenna conducted by IIT Kharagpur
- Two Weeks ISTE workshop on Analog Electronics conducted by IIT Kharagpur

- FDP on SE E&TC Revised Syllabus

Major Portfolios Handled: (college level and department level)

- Purchase Coordinator
- Mini-Project & Project Based Learning Coordinator