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Research & Development Profile

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International Journal Publication Papers:

1. Prof. Sneha S. Salvekar, "*Basic Approach for Deign of Dual Band Antenna for WiFi Applications*" in ***(IJRESTs)*** *International Journal of Research in Engineering, Science and Technologies, Volume 2, March 2017 ISSN 2454-664X (online).*
2. Prof. Snehal J. Banarase, Prof. Sneha S. Salvekar, "Multiresolution Image Mosaicing", ***(IJRESTs)*** *International Journal of Research in Engineering, Science and Technologies Vol.1 No.6, pp 39-43 March 2016 ISSN: 2454-664X (online).*
3. Prof. Sneha S. Salvekar, Prof. Snehal J. Banarase, "Polarization reconfigurable micro strip antennas with square shaped truncated corners", *IJREST's, Vol.1 No.6, pp 33-38, March 2016, ISSN: 2454-664X.*

National Conference Papers:

1. Prof. Sneha S. Salvekar, Prof. Snehal J.Banarase "Polarization reconfigurable micro strip antennas with square shaped truncated corners", *National conference on Technical Revolution-16, Anantrao Pawar College of Engg. & Research, Pune, 10-11 March 2016.*

2. Prof. Snehal J.Banarase, Prof. Sneha S. Salvekar, "Multiresolution Image Mosaicing", *National conference on Technical Revolution-16, Anantrao Pawar College of Engg. & Research, Pune, 10-11 March 2016.*
3. Prof. Sneha S. Salvekar, "*Basic Approach for Deign of Dual Band Antenna for WiFi Applications*", *National conference on Technical Revolution-16, Anantrao Pawar College of Engg. & Research, Pune, 10-11 March 2016.*

Workshop/STTP:

Sr. No.	Name of STTP Program/Workshop	Place/Institute Name	No. of Days	Month & Year
1	FUTURE TRENDS IN CMOS VLSI	SSPU and NI2 Logic.	1	30th August 2016
2	BIOMEDICAL SIGNAL PROCESSING	Sinhagad College of Engineering Narhe, Pune	5	9th January 2016