


SRES', Sanjivani College of Engineering, Kopargaon
(An Autonomous Institute affiliated to SPPU, Pune)

Staff Profile

Personal Information			
Name of Teaching Staff: MISS POOJA S. CHOBE			
Designation: ASSISTANT PROFESSOR			
Department : ELECTRICAL ENGINEERING			
Date of joining : 13/09/2021			
E Mail ID :	chobepoojaelect@sanjivani.org.in		
Contact No:	9322676355		
Education Details			
Qualification	Specialization with Class or Grade	University	Year
UG	Electrical Engineering (distinction)	Savitribai Phule Pune University	2018
PG	Power Electronics and Drives (distinction)	Savitribai Phule Pune University	2020
Ph.D	-	-	-
Total experience in years:			
Teaching:	4.5 months		
Industry:	-		
Research and Publications			
Papers presented in conferences:			
<i>Pooja S. Chobe & Dr. R.V. S Ramkrishna, "EXPERIMENTAL STUDY ON COUPLING ENHANCEMENT OF WPT SYSTEM USING NEGATIVE INDEX MATERIAL", 978-1-7281-5970-6/20/\$31.00 ©2020 IEEE [https://ieeexplore.ieee.org/document/9299594]</i>			

Pooja S. Chobe, Yogesh Patni, Vishal Pansare, "AN INNOVATIVE APPROACH TOWARDS EXTRACTION OF ENERGY FROM WASTE HEAT, AN INNOVATIVE APPROACH TOWARDS EXTRACTION OF ENERGY FROM WASTE HEAT", ISO 9001:2008 Certified Journal, International Research Journal of Engineering and Technology (IRJET). Volume: 05 Issue: 02 | Feb-2018.

<https://www.irjet.net/volume5-issue2>

Research Profile URL

Google Scholar	https://scholar.google.com/citations?view_op=new_articles&hl=en&imq=pooja+chobe#
Scopus	-
Orcid	-

Other Research Details

Ph.D. Guide? Give field & University:	-
Ph Ds/ Projects Guided:	-
Books Published	-
IPRs/Patents	Successfully Published a patent on "vortex Bladeless Windmill" in 2018, with Ref. No. 201821028864. Published in patent office journal No. 06/2020 Page No. 7619.
Professional Memberships:	
Interaction with professional institutions	Worked as an Expert Reviewer for 2 international papers with a platform like an easy chair.

Consultancy Activities

Duration	Title of Activity	Issued Organization	Amount

Grants fetched

Duration	Title	Issued Organization	Amount

Awards

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FACULTY DEVELOPMENT PROGRAMMES ATTENDED

Name of the FDP / Workshop	Organization	Duration	Month-Year
Sustainability engineering	Savitribai Phule Pune university Department of technology	5 days (18-22 Jan)	
Strategies to Improve R & D Activities in Engineering Institutes	Department of Structural Engineering, Sanjivani College of Engineering Kopargaon	27th September to 1st October 2021.	
Introduction to Machine Learning	Research Innovation & Development (RID) Forum of Computer Engineering, Sanjivani College of Engineering Kopargaon	07th October 2020.	
Artificial Intelligence for Electrical Engineering	Department of Electrical Engineering, RIT Rajaramnagar, in association with RIT-IEEE Student Branch & Sponsored by IEEE Region 10 Educational Activities, IEEE Bombay Section Educational Activities Committee	04 – 08, October 2021.	
Renewable Energy, Drone & Robot Technologies	Electrical Engineering Department International Power Innovation Conclave (IPIC)	19-01-2022	
Thermal Management in ELECTRIC VEHICLE	G H Raison College Of Engineering, Pune.	24-01-2022	
Green Technology & Sustainability Engineering	Motilal Nehru National Institute of Technology Allahabad.	24-28 th Jan 2022	

FACULTY DEVELOPMENT PROGRAMMES ORGANIZED

Name of the FDP / Workshop	Organization	Duration	Month-Year	Capacity

INVITED LECTURES IN CONFERENCE/SEMINAR

Title of Lecture/ Academic Session	Title of Conference/ Seminar etc.	Organized By

OTHER Professional URLs	
Personal Website	
Linked In Profile	www.linkedin.com/in/pooja-chobe-a441441b6
GitHub URL	https://github.com/poojachobe
YouTube Channel	
Other	

Any Other: