

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

Staff Profile

Personal Information			
Name of Teaching Staff: Mr.Gaikwad Ashish Raosaheb			
Designation: Assistant Professor			
Department : Civil Engineering			
Date of joining : 10/03/2022			
E Mail ID :		gaikwadashishcivil@sanjivani.org.in	
Contact No:		9763220590	
Education Details			
Qualification	Specialization with Class or Grade	University	Year
UG	BE-Civil	SPPU, Pune	2016
PG	ME- Civil-Environmental Engg.	SPPU, Pune	2018
Ph.D	Civil-Environmental Engg.	VJTI,Mumbai	Pursuing, Registered 2019
Total experience in years:			
Teaching:		6 Years	
Industry:		--	
Research and Publications			
<p>1. International journal of Research culture society on Microbial fuel cell technology for waste water treatment and electricity generation.-IISN:2456-6683</p> <p>2. International journal of research of advance research and innovative ideas in education on “Using microbial fuel cell technology for wastewater treatment and generate electricity”ISSN(O) 2395- 4396</p>			

3.Desalination by Mangroves using Wetland Process Research Paper
Published ICSTM 2020, ISBN978-81

4.Textile Wastewater Treatment &Electricity generation by MFC
Technology, Research Paper Published ICSTM 2020, ISBN978-1-3.

Papers presented in conferences:

1. Attended two days National level seminar In Emerging Innovations and strategic Business Practices at Sanjivani college of engineering kopargaon
Proceeding on Microbial fuel cell technology for waste water treatment and Electricity generation.02-03 Feb 2018

2. Attended 3 days **National Environmental Conference 2019 at IIT Bomaby**
presented Poster On Microbial Fuel Cell Technology, 31 jan-02 feb 2019

3. Attended 5th PG Conference at JSPM Imperial college of Engineering Pune,**Proceeding On Microbial fuel cell technology for waste water treatment electricity generation.** Sponsored by Savitribai Phule Pune University.

4. **Attended and Presented Paper on ‘Rationalization of the Factors for Selection of Sanitary landfill site** for Nashik City, India' in International Conference on Environmental Science and Engineering (**ICESE 2022**) on 20th to 22nd January 2022 at **IIT, Bombay**

5. **Attended & Presented Paper on ‘Application of gis and remote sensing to select best suitable site** for civil and environmental engineering by using qgis software’ at International Conference on Emerging trends in Water resources & Geo-Environmental Engineering at **MVG COE (A.P, INDIA)** On 27-29 Jan 2022, **Sponsored by SERB- DST Gov.of India.**

Research Profile URL

Google Scholar	--
Scopus	--
Orcid	--

Other Research Details			
Ph D Guide ?Give field & University:	--		
Ph Ds/ Projects Guided:	--		
Books Published	--		
IPRs/Patents	The Safety belt for Industrial Robots Application Number - 201921052300 Publication Date-20/12/2019		
Professional Memberships:	1.Indian Science Congress. 2.Member & Secretary BANAE Nasik. (Engineers Association)		
Interaction with professional institutions	--		
Consultancy Activities			
Duration	Title of Activity	Issued Organization	Amount
	--		
Grants fetched			
Duration	Title	Issued Organization	Amount
	--		
Awards			
Nil			
FACULTY DEVELOPMENT PROGRAMMES ATTENDED			
Name of the FDP / Workshop	Organization	Duration	Month-Year
Research Methodology	Guru Gobind Sing COE &RC Nashik	02 Days	
Special types of concrete and its application	Sanjivani COE ,Kopargaon	02 Days	
Present scenario of treatment of waste in India	Sanjivani COE ,Kopargaon	15 Days.	
Intellectual Property rights and legal aspects	Guru Gobind Sing COE &RC Nashik	02 Days	

National Environmental Conference	IIT,Bombay	03 Days
Recent Trends in Civil Engineering	VJTI,Mumbai	05 Days.

FACULTY DEVELOPMENT PROGRAMMES ORGANIZED

Name of the FDP / Workshop	Organization	Duration	Month-Year	Capacity
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INVITED LECTURES IN CONFERENCE/SEMINAR

Title of Lecture/ Academic Session	Title of Conference/ Seminar etc.	Organized By
Advance Wastewater Treatments and Technology	Resource Person	GCOERC Nashik
Capstone Project to Bridge Preparatory Experiences to Real World	Resource Person	Sanjivani K.B.P Polytechnic,Nashik
Capstone Project to Bridge Preparatory Experiences to Real World	Resource Person	S.N.D Polytechnic,Yeola
Capstone Project to Bridge Preparatory Experiences to Real World	Resource Person	Amrutvahini Polytechnic,Sangamner
Applications of GIS &RS in Civil Engineering	Resource Person	MIT,Polytechnic,Yeola

OTHER Professional URLs

Personal Website	--
Linked In Profile	--
GitHub URL	--
YouTube Channel	--