Faculty Profile

•	Faculty Name	:	Mrs. Sangeeta H. Shete
•	Designation	:	Assistant Professor
•	Department	:	Electrical Engineering
•	Mobile No.	:	9158423044
•	Email Id.	:	shs@amgoi.edu.in

• Educational Qualification

SI.	Degree University		Class
1	B.E Electrical Engineering	Shivaji University, Kolhapur	First
2	M.E Control System	Shivaji University, Kolhapur	Distinction

• Professional experience: -

Total experience in years:-18

Teaching: - 16Industrial: -02 Research: -02

SI.	Organization	Post	Period
1	Ashokrao Mane Group of Institutions,	Assistant Professor	16 Dec. 2009 to till
	Vathar		date
2	Tatyasaheb Kore Institute of Engineering &	Lecturer	02 Jan. 2006 to 15
	Technology, Warananagar		Dec. 2009
3	Rajarambapu Institute of Technology,	Lecturer	15 July. 2004 to 01
	Sakharale		Jan 2006
4	Savita Machine Tool, Kolhapur	Trainee Engineer	01 July 2002-14
			July 2004

> Subject Taught:-

	Undergraduate Subjects			
1	1 Control System 2 Electrical Drives			
3	Electrical Circuit Analysis	4	Advanced Switchgear Protection	
5 Basic Electrical Engineering 6 D.C. Machines and Transformer		D.C. Machines and Transformer		

- ➤ **Project Work at U.G.:**-Incipient fault detection of Single-phase Induction Motor using Artificial Neural Network
- > Project Work at P.G.:-GSM based Energy Meter
- > Paper Presented in National & International Conference: -

SI.	Title	Name of Conference & Institute	Type* (NC/IC)	Date
1	Application of Renewable Energy	TKIET, Warananagar	NC	2008
	Sources			

2	Solar Power Satellite and	SGI, Atigre	NC	2013
	Microwave Wireless Power			
	Communication Technology			
3.	Solar Powered Touch Screen	SIT, Yadrav	IC	2017
	Wheelchair			

^{*}NC- National Conference

> Paper Published in National & International Journal:-

SI.	Title	Name of Journal	Type*	Date	ISSN
			(N1\N)		No.
1	Converter for Sporadic Micro Power	IJSRSET	IJ	April	ISSN
	Generation System			2018	2395-
					1990
2	Energy efficient Lighting Scheme of	IJIERT	IJ	April	
	Building using Computer Tool			2015	
3	Experimental determination and	IJIERT	IJ	April	
	analysis of Transmission Line			2015	
	Performance				
4	GSM Enabled Embedded System for	IJSER	IJ	Jan	
	Energy Measurement and Billing			2013	

^{*} NJ- National Journal

➤ No. of Project Guided at U.G. Level:- 12

> Expert Lectures Delivered as a Resource Person:-

SI.	Name of Institution	Subject	Date
1	SIT, Yadrav	Control System	27.2.2016
2	NMC, Peth Naka	Control System	14.3.2016
3	DMGI, Vikaswadi, Kagal	Control System	14.102016
4	SGI, Atigre	Control System	19.3.2016

> STTP/FDP/Workshops/Attended/Participated:-

SI.	Name of STTP/FDP/workshop	Institute	Date
1	Neuro linguistic Programming for Teachers	AMGOI, Vathar	24.3.2018
2	Advanced Power Electronics and Drives	WCE, Sangli	9-20.12.2013
3	LATEX	AMGOI, Vathar	14.7.2012
4	Research Methodology and Techniques	AMGOI, Vathar	26.3.2011
5	Mission 10 X	TKIET, Warananagar	13,17.10.2008

> Programs Organized:- Many more programs are arranged, few are listed below-

SI.	Name of Program	Institute	Date
1	Guest Lecture of Dr. Sanjeev Nayak on Research in	AMGOI, Vathar	26.3.2016
	Engineering		
2	Guest Lecture of Health and personality	AMGOI, Vathar	20.8.2015
	development		
3	Two days workshop on Campus to Corporate	AMGOI, Vathar	28,29. 9 2015
4	Two days workshop on Electrical Machine Design	AMGOI, Vathar	29,30.12.2015
5	One day workshop on Outcome based Education	AMGOI, Vathar	12.8.2014

IC- International Conference

IJ- International Journal

- ➤ Book Published:- 01
- > Departmental Responsibilities:-HOD,
- ➤ Other Experience/Responsibilities If Any: NBA Criteria Coordinator, ICC cell Chairperson, ISTE coordinator, NAAC coordinator etc., Annual Social Function Coordinator,
- > Social Contribution If Any:- Every year, arranging Energy Awareness Program for rural people.
- > Professional Affiliation:- ISTE
- > Professional Membership If Any:-
 - 1. Life member of ISTE