GOVERNMENT POLYTECHNIC GADCHIROLI

Faculty Profile

Name of the faculty : MRS.ANAGHA ASHISH BOKARE
 Designation : LECTURER IN ELECTRICAL ENGG

3. Name of the Department : ELECTRCAL ENGG

4. Date of Birth : 02/02/1980
5. Date of joining in this institute : 25/08/2011
6. Address for correspondence : G.P.GADCHIROLI

7. Mobile No.:9421733506 email: anaghabokare1980@gmail.com

8. Academic Qualification (Bachelor Degree onwards)

Sr. No.	Degree Held	University	Year of passing	Specialization
1	B.E (ELECTRICAL)	RTMNU	2002	ELECTRICAL
2	MTECH (E.M.S)	RTMNU	2009	ENERGY MANAGEMENT SYSTEM
3.				

9. Experience:

Sr.no	Name of Industry/ Institute	Experience in Yrs.
	G.P.GADCHIROLI	17 YEARS

10. Research Publication:

a) Journals:

Journal Paper Publications (06 International)

Bokare.A.A., 2017, A Wind Power Issues And Challenges For Future Clean Environment, IJETAE 2017

Bokare.A.A., 2017, Policies And Challenges To Wind Power Development In Grid Connected Renewable Energy ,IJERST2018

Bokare.A.A., 2017, The Monitoring & Control By Fiber Optics Sensors In Wind Farm Technology

,ICTM Nashik 2018

Bokare.A.A., 2017, Issues And Future Challenges In Maintenance Of Condition Monitoring Of Wind Farm ,IJERST2017

Bokare.A.A., 2017, Impact Of Wind Power Generation On Power System Stability In Deregulated Environment, ICRTES 2017

SR.no.	NAME	OF	REGISTRATION	COMPLETION	AGENCY	CERTIFICATION	REMARKS
	ONLINE		DATE	DATE	(SWAYAM		
	COURSE				/MOOCS		
					/NPTEL/ANY		
					OTHER)		

Bokare.A.A., 2017, Vulnerabilites And Mitigation In Communication System For Grid Integration Of Wind Energy, IJRPET 2017

b) National and International conferences/ Conference Proceedings:

Conference Paper Publications (06 International)

Bokare.A.A., 2017, A Wind Power Issues And Challenges For Future Clean Environment,IJERST Bokare.A.A., 2017, Policies And Challenges To Wind Power Development In Grid Connected Renewable Energy,IJERST2018

Bokare.A.A., 2017, The Monitoring & Control By Fiber Optics Sensors In Wind Farm Technology ,ICTM Nashik 2018

Bokare.A.A., 2017, Issues And Future Challenges In Maintenance Of Condition Monitoring Of Wind Farm ,IJERST2017

Bokare.A.A., 2017, Impact Of Wind Power Generation On Power System Stability In Deregulated Environment, ICRTES 2017

Bokare.A.A., 2017, Vulnerabilites And Mitigation In Communication System For Grid Integration Of Wind Energy, IJRPET 2017

11.Details about training / seminars / workshop etc (From years 2021-22, 2020-21, 2019-20)

1.	Foundation tray Yashada	12/2/19	25/3/19	STTP	Yes	1 Week
2.	Yashada STP foundation training program for class I	12/2/19	25/03/19		Yes	40 DAYS
3.	"TOT for teaching educator" One by	20/01/20	20/01/20	NITTR Bhopal STTP	Yes	1 Week
4.	Introduction to outcome-based education and enhancing quality of teaching learning process	15/6/20	19/6/20	Online FDP	Yes	1 Week
5.	Work ethics motivation climate change	1/6/20	5/6/20	NITTR Bhopal (STTP)	Yes	1 Week
6.	Introduction to smart grid	9/20	11/20		Yes	1 Month
7.	Entrepreneurship and start-up	22/6/20	26/6/20	NITTR Bhopal (STTP)	Yes	1 Week
8.	National webinar series on energy areas of technology	13/7/20	20/7/20		Yes	1 Week
9.	Image processing and data science with MATLAB	7/7/20	11/7/20	STTP (By Govt. college of Engg. Aurangabad)	Yes	1 Week
10.	lab experiment developed electrical and electronics engineering	27/07/20	31/07/20	NITTR Bhopal (STTP)	Yes	1 Week
11.	SCILAB	8/2/21	12/2/21	STTP by NITTR Bhopal	Yes	1 Week
12.	ATAL Academy FDP on energy storage	17/5/21	21/5/21	AICTE (Institute of aeronautical engineering)	Yes	1 Week
13.	Emotional intelligence	1/21	3/21	NPTEL	Yes	2 Month
14.	Robotic process automation	23/3/21	3/3/21	NIELTT (industrial *) Aurangabad	Yes	2 Week

15.	Challenges and	19/7/21	21/7/21	ATAL FDP	Yes	1 Week
	opportunities for					
	electric vehicle					
	adaptation					
16.	Recent trends in	21/6/21	25/6/21	AICTE ATAL	Yes	1 Week
	electric vehicle			FDP		
	and renewable					
	energy sources					
17	3.D.PRINTING	11/05/2022	24/05/2022	NIELT	YES	2 WEEK
	INDUSTRIAL			CALICUT		
	TRANING					

a)Expert Lecture/Seminar delivered (From years 2021-22, 2020-21, 2019-20)

EXPERT LECTURE NAME	YEAR	INSTITUTE
INDUCTION PROGRAM	2019-20	G.P.GADCHIROLI
(ENTREPRENURSHIP)		
ENERGY EFFICIENT	2020-21	G.P.MUMBAI
MOTOR		
INDUCTION PROGRAM	2020-21	G.P.GADCHIROLI
(ENTREPRENURSHIP)		
INDUCTION PROGRAM	2022-23	G.P.GADCHIROLI
(YOGA AND		
MEDITATION)		
SOFT SKILL CONTENT	2022-23	G.P.GADCHIROLI
(MOTIVATION)		

Sr. No. Title of Lecture / Seminar		Date	Venue			
	NIL					

b) Workshop / Seminar Attended (From years 2021-22, 2020-21, 2019-20)

Sr. No.	Name of Workshop / Seminar Attended	Date	Venue	Days/Week

c) Training attended (From years 2021-22, 2020-21, 2019-20)

Sr. No Title ISTE/MSBTE/DTE/ AICTE/YASHADA/ Date Venue Days/Week NITTTR/OTHER

12. Membership and position in professional societies:

Sr. No.	Technical Societies/ Institution	Membership
1		

13. Book publication:

14. Award and Merit certificates:

Sr	Title	Authority	Work contribution	Year
No				
1	ENERGY	MEDA	AS COORDINATOR	2020-21
	CONSERVATION		PRESENTED	
	AWARD			
	"CENTER OF			
	EXCELLENCE"			
	MERIT TO			
	G.P.GADCHIROLI			

2	Start up	Start up	cerificate	2022-23
	1	boot camp		
		in		
		Gondwana		
		university		