Name	e of Faculty: Dr.V S . Rajguru					
Sr.	Faculty	Industrial Visits/Tours	Participation in Professional	Cultural Activities/	Expert/Guest	Any other
No.	programs/STTP/Workshops		Industrial Activities	Social Activities	Lecture	
2	TEQIP-II & IET-FDP Fractional Order Modeling, Applications Control and TEQIP-II- Embedded	Endress+ Houser Flowtec Pvt. Ltd. NRB Bearing ltd , E 72 MIDC Waluj	Arranged three day workshop on Industrial Automation (PLC and SCADA) Arranged one day workshop on UPS Technology and		Delivered expert lecture on MATLAB simulink	
	Product Development workshop	Aurangabad	Battery Maintenance			
3	Short term course on Electric vehicle technologies based on Power Electronics and Drives, organised by IIT Dehli	Surya Powerfarad Energies Ltd, Pune				
4	Optimal Control System					
5	TEQIP-II Management Capacity Enhancement Programme					
6	TEQIP-II & IET-FDP Fractional Order Modeling, Applications Control					

Sr. No.	Faculty programs/STTP/Workshops	Industrial Visits/Tours	Participation in Professional Industrial Activities	Cultural Activities/ Social Activities	Expert/Guest Lecture	Any other
1	Hands on: Mathematical Modeling & Software Simulation for Power System Engineering	400kV substation, Waluj, Aurangabad			Positioning of SFCL in smart grid	
2	Advanced Condition Monitoring Methods for Power Equipment	Crompton Greaves, Aurangabad			Energy Audit	
3	Recent Trends in Power System Analysis	765kV substation, Ektuni Rohillgad Road , Aurangabad			Review of Power Electronics & Electrical Drives	
4	Electro Magnetic Transient Analysis using EMTP-RV					
5	Power System Analysis using MiPower					
6	Train the trainers on Examination Reforms					
7	Digital Transformation in Teaching Learning Process					
8	NBA Accreditation of Engineering Programs					

Sr. No.	Faculty programs/STTP/Workshops	Industrial Visits/Tours	Participation in Professional Industrial Activities	Cultural Activities/ Social Activities	Expert/Guest Lecture	Any other
1	Two week online FDP on "Research Opportunities in Electrical Engineering" organized by Govt. College of Engineering, Karad during May 7-16, 2020			Co-ordinator of event "Musical Skit" in Atarang (Annual Social Gathering)		
2	Two week online FDP on "Digital Transformation in Teaching Learning Process" organized by IITBombay (Swayam) during April 6-22, 2020			Co-ordinator of event "Pathanatya" in Atarang (Annual Social Gathering)		
3	Three day residential "Executive Leadership Programme" at Art of Living International Center, Bangalore during December 5-7, 2019					
4	One week FDP on "Conflict Resolution & Strategic Financial Management" Organized by National Productivity Council, New Delhi during June 17-21, 2019					
5	One week FDP on "Management Capacity Enhancement Programme" at IIM Udaipur during Feb13-18, 2017					

Name	e of Faculty: Dr. Mrs. V. A. Kulk	arni (Deodhar)				
Sr. No.	Faculty programs/STTP/Workshops	Industrial Visits/Tours	Participation in Professional Industrial Activities	Cultural Activities/ Social Activities	Expert/Guest Lecture	Any other
1	Workshop organized- PCB Design October 2019	Industrial Visit Oct. 2019 ME EPS I Year	Engineers Day IEI(India) 2019	-	Expert Lecture- Industry 4.0 March 2020	Parents' meet
2	STTP: Curriculum Implementation	Industrial Visit Oct. 2018 ME EPS I Year	Engineers Day IEI(India) 2018	-	Expert Lecture- Challenges and Opportunities in Assuring Reliability of Solar Photovoltaic Modules for India's National Solar Mission March 2019	
3	STTP :"Industrial Energy Audit			-	Expert Lecture- "Methods for disposal of waste: Electricity Generation and Others" February 2018	
4	STTP :"DTITLP"					
5	STTP :"Outcome Based Education with Assessment and Evaluation"					
6	STTP: "Role of Industry Institute Interaction and Alumni for Development of Technical Education"					
7	STTP: "raining the Trainers for the Course: Engineering Exploration"					

Sr.	Faculty	Industrial	Participation in	Cultural Activities/	Expert/Guest Lecture	Any other
No.	programs/STTP/Workshops	Visits/Tours	Professional Industrial Activities	Social Activities		·
			(2017-18)			
1	Participated in National Conference on Power Electronics (NEPC 2017) at COE, Pune Solar Photovoltaic Systems (21st Jan to 25th Jan 2018)	Industrial visits at Marathwada Auto Cluster, Sanjeev Auto Pvt. Ltd. Endress Houser Flowtec Ltd., NRB Bearings, Manish Engineering Works, Grind Masters, Shree Ganesh Industries, Osborn Lippart Pvt. Ltd., Manu Electricals and etc. in MIDC, Waluj, Aurangabad	Worked as a Dean-Industry Institute Interaction & Alumni till January 2020and associated with activities organized by CII, on Manufacturing Excellence, Industry 4.0, Innovations in Industry CMIA, MASSIA such as Energy Conclave, Workshops	Coordinator for Alumni Association's Programs at the institutes like Educational Assistance Scheme, Topper's Felicitation and Appreciation Program	1. Lecture talk on Importance of Industry Institute Interactions for Career Development at Induction Program for First Year All students of GECA	
			(2018-19)			
2	Organized One week DTE-M.S. sponsored state level	1.Industrial tour at Sakhari Solar Power Plants, Suzlon Wind	1.Coordinator for Innovative projects for students by MSME under	1.Coordinator for cultural activities under Annual	1.Expert lecture talk on "Power converter topologies" at one week	the UG/PG students

training program on "Role of Industry Institute Interaction & Alumni for Development of Technical Education" during 11 th to 15 th March 2019	Plant at Dhule, Biomass Power plant at Nasik, Shirdi Solar Cooking Systems at Shirdi, Indian Railway Institute for Electrical Engineers at Nasik 2. Visited KLE, Technological University, Hubli during 27th -29th November 2018 Faculty study tour	GIZ Scheme 2.Coordinator for Inplant trainings for students and Continuing Education Programs 3.Coordinator for faculty visits at Endress Houser Flowtec Pvt. Ltd., NRB Bearings, Grind Masters at Aurangabad	Gatherings 2. Coordinator for Alumni Association's Programs at the institutes like Educational Assistance Scheme, Topper's Felicitation and Appreciation Program	training program at Government Polytechnic, Aurangabad on 11 th January 2019 2.Expert lecture talk on "Role of Industry Institute Interaction & Alumni for Development of Technical Education "during 11th to 15th March 2019 at GECA	plant trainings and all Industrial associated activities
		program on "EQ Awareness" on 6 th October 2018 for faculty members under TEQIP-III 6.Organized 1 day program on "EQ Awareness" on 2 nd March 2019 for students under TEQIP- III			

			(2019-20)			
3	1. Attended one week training program on "Conflict Resolution and Strategic Financial Management" at Leh ,Ladakh during 17-21 June 2019 under TEQIP-Phase III 2. Attended one week training program on "Professional Development" at IIM, Bodhgaya, Bihar during 25th to 29th November 2019 3. Organized One week TEQIP sponsored National online training program on "Industrial Energy Audit" during 20th to 24th May 2020 for students at GEC, Aurangabad 4. Attended Two week online training program on" Digital transformation in Teaching Learning Process during 6th April to 22th April 2020 organized by IIT, Mumbai	Industrial visit to MSETCL training Centre, Garware Polyesters, Ecosence Pvt. Ltd. Manish Engineering Works, Manu Electrical, Siemens, CANPACK in MIDC, Waluj, Aurangabad	1.Worked as Organizing Secretary for the 3 days Diamond Jubilee celebration program , January 2020 held at GECA 2.Organized one day workshop on "International Tradeopportunities for Millennial" under TEQIP-III on 7th March 2020	1.Coordinator for Alumni Association's Programs at the institutes like Educational Assistance Scheme, Topper's Felicitation and Appreciation Program	1.Worked as a reviewer for International Transactions on "Electrical Energy Systems"	

Nam	e of Faculty: Mr. P. S. Swami					
Sr. No.	Faculty programs/STTP/Workshops	Industrial Visits/Tours	Participation in Professional Industrial Activities	Cultural Activities/ Social Activities	Expert/Guest Lecture	Any other FDP conducted as co coordinator
1.	Solar Photovoltaic Cell 21/1/18 to25/1/18 Govt College of Engineering Aurangabad	Industrial visit at 765 kv substation Aurangabad				Recent Trends in Power System Analysis 16/9/2018 to 20/9/2018 No of participants -37 Electro Magnetic Transient Analysis using EMTP-RV 19/1/2019 to 23/1/2019 41
2.	Recent trends in electromagnetics,RF and Radar siganal processing 11/6/18 to 15/6/18 Govt College of Engineering Aurangabad					Electro Magnetic Transient Analysis using EMTP-RV 19/1/2019 to 23/1/2019 No of participants
3.	Advanced conditioned monitoring methods for power equipments 9/7/18 to 14/7/18 NIt Calicut					Power System Analysis using MiPower 16/2/2020 to 20/2/2020 No of participants-28

			T.	
4.				
	Training the trainers for the			
	course :engineering			
	exploration 3/8/18 to 7/8/18			
	Govt College of			
	Engineering			
	Aurangabad			
5.	Industrial training on power plant famillirazation DTPS			
	Dahanu 2/3/2020 to			
	6/3/2020			
6.	Online course digital			
	transformation in teaching			
	and learning 6 - 23 April IIT Mumbai			
	One week FDP on matlab			
	application in engineering			
	and science 27 April to 01			
	May 2020 Organised by			
	Govt college of engineering Karad duration			
	28 hours			
8.				
0.				
	opportunities in Electrical			
	Engineering organized by			
	Govt College of			
	Engineering			
	one week FDP Recent trends			
1	in Electrical Drives 19-23			
	May 2020 Organised by			
1	National institute of			
	technology Nagpur			

Name	e of Faculty: Dr. S. M. SHINDE					
Sr. No.	Faculty programs/STTP/Workshops	Industrial Visits/Tours	Participation in Professional Industrial Activities	Cultural Activities/ Social Activities	Expert/Guest Lecture	Any other
1	Participated in National Conference on Power Electronics (NEPC 2017)	Supreme Switch gear and Transformers Pvt.Ltd.B- 14/5MIDC Waluj Jain Electricals Pvt.Ltd.C125 MIDC Waluj Aurangabad, Hydro Power Plant, Paithan	Worked as Coordinator for Energy Conclave 2020 Organized in association with CMIA	Worked as Judge for MASSIA's Advantage Maharashtra Expo2020 (9-12 Jan 2020)	Delivered Expert Lecture On Solar PV Systems at Deogiri College Aurangabad,MGM Polytechnic Aurangabad, Shiv Chhatrapati College	Guided Students Visits to Tri-Brid System, Solar Resource Radiation Assessment Station, Renewable Energy Lab at GECA
2	Organized CEP Course onSolar Photovoltaic Systems(21 to 25 Jan 2018), Participated in Professional Development Program at IIM Udaipur and IIM Kashipur		Worked as Controller of Examination For Institute, BoS Member of Dr. BAMU			
3	Participated in Problem Based Learning and Examination Reforms Workshop at KLE Hubbali Digital transformation in Teaching Learning					
	Process(6-22 April 2020) By TEQIP-3 and IIT					

	Bombay			
5	Industrial Energy Audit(20- 24 May 2020) By TEQIP-3			
6	GECA Research Opportunities In Electrical Engineering(7-16 May 2020) By TEQIP and GEC Karad.			

Name	e of Faculty: Mrs. S S Kulkarni					
Sr. No.	Faculty programs/STTP/Workshops	Industrial Visits/Tours	Participation in Professional Industrial Activities	Cultural Activities/ Social Activities	Expert/Guest Lecture	Any other
1	Recent Trends Trends in Electromagnetics,RF,Radar and Signal Processing, 11.6.2018- 15.6.2018, Govt. College of Aurangabad	Garware polyester, TE EEP,10.8.2019		Girls meet on Womens day, 7.3.2020.	Expert lecture on Fuzzy ME Students, August 2019	
2	Recent Trends in Power System Analysis, 16.9.2018- 20.9.2018, Govt. College of Aurangabad	756kV, substation Aurangabad, TE EEP,13.3.2.2.				
3	Outcome-base Education,					

	21.1.2019- 25.1.2019, Govt.			
	College of Aurangabad			
4	Recent Trends in Control			
	System, 1.7.2019-5.7.2019,			
	SGGS Engg Technology			
	Nanded			
5	Industrial Energy			
	Audit,205.2020-24.5.2020,			
	Govt. College of Engg,			
	Aurangabad			

Name of Faculty: Mr. V. P. Dhote								
Sr. No.	Faculty programs/STTP/Workshops	Industrial Visits/Tours	Participation in Professional Industrial Activities	Cultural Activities/ Social Activities	Expert/Guest Lecture	Any other		
1	Partcipated and presented paper in National Conference on Power Electronics(NEPC 2017) at COE, Pune							
2	One week FDP on "Matlab programming for PWM Voltage Source Inverters "at VNIT Nagpur during 15-19 Nov,2018							

Faculty Name:- Prof. Meghraj S. Morey							
Sr. No.	Faculty programs/STTP/Workshops	Industrial Visits/Tours	Participation in Professional Industrial Activities	Cultural Activities/ Social Activities	Expert/Guest Lecture		
1	 5 Day Short Term Course on Electric Vehicle Technologies Based on Power Electronics and Drives atIIT Delhi campus, 26th November 2019 - 30th November 2019 5 Day Short Term Course STC on "Power Electronic Converters in Grid Integration of Renewable Energy Sources " during 27 Dec. to 31 Dec., 2019 at MNIT Jaipur Five days Faculty Training program at NIT Karnataka Surathkal," Power Converter Design" duirng 7th-11th Jul\y 2018 		3 Days workshop on Industrial Automation (PLC & SCADA) 17-19 Oct 2019 In Association with Prolific System Technologies Pvt. Ltd. Pune. MOU signed with Prolific System Technologies Pvt. Ltd. Pune on 10 Nov 2019.	100 Saplings plantation carried out in college campus on 29 July 2018 as a Part of 33 Koti Tree Plantation Program of Govt. of Maharashtra 400 Saplings plantation carried out in college campus during June-August 2019 as a Part of 33 Koti Tree Plantation Program of Govt. of Maharashtra			