

**Annual report of staff participated in Faculty development Programs**

**A.Y.: 2022-23**

Sr. No.	Year	Name of the participant	Branch	Designation	Title of the FDP /MDP/ professional development / administrative training program	Dates (from-to) (DD-MM-YYYY)
1.	2022-2023	Prof. S. D. Bagade	Computer	Assistant Professor	Participated in One Week FDP on "Industry 4.0 Technology and Reserch Trends" Organized by PCIT's pimpri chinchwad collage engineering and reserh , Ravet, Pune	26-12-2022 To 31-12-2022
2.	2022-2023	Prof. V. A. Khairnar	Computer	Assistant Professor	Participated in One Week FDP on "Industry 4.0 Technology and Reserch Trends" Organized by PCIT's pimpri chinchwad collage engineering and reserh , Ravet, Pune	26-12-2022 to 31-12-2022
3.	2022-2023	Prof. S. R. Agrawal	Computer	Assistant Professor	Participated in One Week FDP on "Industry 4.0 Technology and Reserch Trends" Organized by PCIT's pimpri chinchwad collage engineering and reserh , Ravet, Pune	26-12-2022 to 31-12-2022
4.	2022-2023	Prof. S. N. Thakur	Computer	Assistant Professor	Participated in One Week FDP on "Industry 4.0 Technology and Reserch Trends" Organized by PCIT's pimpri chinchwad collage engineering and reserh , Ravet, Pune .	26-12-2022 To 31-12-2022
5.	2022-2023	Prof. K. R. Patil	Computer	Assistant Professor	Participated in One Week FDP on "Industry 4.0 Technology and Reserch Trends" Organized by PCIT's pimpri chinchwad collage engineering and reserh , Ravet, Pune .	26-12-2022 To 31-12-2022



					National level Faculty Development Programme on "INOVIATION, RESEARCH AND IPR - JOURNEY TOWARDS EXCELLENCE" organized Administrators under IQAC of SPCE, Mumbai and SSGBCOE&T, Bhusawal.	1-3-23 to 5-3-23
			Computer		Participated in Five days "C Programming Essentials bootcamp"	7-2-23 to 11-2-23
			Computer		Participated in six days "HTML and CSS Essentials bootcamp"	30-1-23 to 3-2-23
			Computer		Participated in Five days "JAVA Programming Essentials bootcamp"	14-2-23 to 18-2-23
			Computer		Participated in Five days "JavaScript Programming Essentials bootcamp"	6-2-23 to 11-2-23
			Computer		Participated in Five days "Python Programming Essentials bootcamp"	31-1-23 to 4-2-23
			Computer		Participated in Five days "React. Js Programming Essentials bootcamp"	28-2-23 to 4-3-23
6.	2022-2023	Prof. S .B. Borse	E&TC	Associate Professor	Participated in One Week FDP on "Emerging trends in communication and signal processing for next generation applications"	12-09-2022 to 16-09-2022
					Participated in ISTE approved STTP on " Cloud computing using Amazon Web Server(AWS) and Google Cloud Platform(GCP) organized by KJCOEMR,Pune	19-09-2022 to 23-09-2022
					Participated in One Week FDP on "Recent Advances in Deep Learning and its Multidisciplinary Approach" organised by Sinhgad college of Engineering Pune	23-01-2023 to 28-01-2023

					One Week National level FDP on "" Research Methodology: The practical approach " organized by Sinhgad Academy of Engineering, Kondhwa, Pune	24-04-2023 to 28-04-2023
					Participated in One Week Certificate course on "Application development and deployment using MATLAB programming" organised by Late G.N.Sapkal college of Engineering Nashik	06-05-2023 to 12-05-2023
					Workshop on "Designing and Modelling of IoT, AI & ML systems" organised by AICTE, ATAL Academy, ARM Education and STMICROELECTRONICS	01-08-2022 to 05-08-2022
					ISTE approved Online/SF-STTP/FDP Programme on "Data Analysis & Machine Learning for Engineering Research using Python & MATLAB" organized by KJ College of Engineering and Management Research, Pune, Maharashtra.	08-08-2022 to 12-08-2022
7.	2022-2023	Prof. M.S. Borse	E&TC	Assistant Professor	Participated in One Week FDP on "Emerging trends in communication and signal processing for next generation applications" organized by KJCOEMR, Pune	12-09-2022 to 16-09-2022
					One Week Workshop on " Cloud Computing Lab Sessions" organized by Dept. of E&TC, PICT, Pune	26-09-2022 to 04-10-2022
					Participated in One Week FDP on "Recent Advances in Deep Learning and its Multidisciplinary Approach" organised by Sinhgad college of Engineering Pune	23-01-2023 to 28-01-2023
					One Week National level FDP on "" Research Methodology: The practical approach " organized by Sinhgad Academy of Engineering,	24-04-2023 to 28-04-2023



					Kondhwa,Pune	
					Participated in One Week Certificate course on "Application development and deployment using MATLAB programming" organised by Late G.N.Sapkal college of Engineering Nashik	06-05-2023 to 12-05-2023.
					A Two Week Multidisciplinary International Faculty Development Program on "Research Methodology" Organized by SRM Institute of Science & Technology Ramapuram Chennai	06-06-2022 to 21-06-2022.
					A One Week Workshop on "Designing & Modelling of IoT, AI & ML Systems" Organized by ATAL Academy, Arm Education & STMicroelectronics"	01-08-2022 to 05-08-2022.
8.	2022-2023	Prof. K. J. Mahajan	E&TC	Assistant Professor	ISTE Approved One Week STTP on " Data Analysis & Machine Learning for Engineering Research using Python & MATLAB" Organized by K J College of Engineering and Management Research, Pune	08-08-2022 to 12-08-2022.
					ISTE Approved One Week STTP on " Colud Computing using Amazon Web Server (AWS) & Google Cloud Platform (GCF)" Organized by K J College of Engineering and Management Research, Pune	19-09-2022 to 23-09-2022.
					Participated in One Week Certificate course on "Application development and deployment using MATLAB programming" organised by Late G.N.Sapkal college of Engineering Nashik	06-05-2023 to 12-05-2023.





9.	2022-2023	Prof.S.G.Bagul	E&TC	Assistant Professor	One week faculty development program on "Quantitative research with IBM, SPSS"organized by Department of MBA, Sanjivani College of Engineering, Kopargaon	26-09-2022 to 30-09-2022
					Participated in One Week Certificate course on "Application development and deployment using MATLAB programming" organised by Late G.N.Sapkal college of Engineering Nashik	06-05-2023 to 12-05-2023
10.	2022-2023	Prof.S.G.Patil	E&TC	Assistant Professor	One week faculty development program on "Recent Trend in Machin Learning"organized by AISSMS College of Engineering, Pune	13-03-2023 to 17-03-2023
					Participated in One Week Certificate course on "Application development and deployment using MATLAB programming" organised by Late G.N.Sapkal college of Engineering Nashik	06-05-2023 to 12-05-2023
11.	2022-2023	Prof. H. R. Deshmane	E&TC	Assistant Professor	Participated in ISTE approved STTP on " Cloud computing using Amazon Web Server(AWS) and Google Cloud Platform(GCP) organized by KJCOEMR,Pune	19-09-2022 to 23-09-2022
					One Week Workshop on " Cloud Computing Lab Sessions" organized by Dept. of E&TC, PICT, Pune	26-09-2022 to 04-10-2022
					One Week National level FDP on "" INNOVATION, RESEARCH AND IPR - JOURNEY TOWARDS EXCELLENCE " organized by BVB's Sardar Patel College of Engineering, Mumbai	01-03-2023 to 05-03-2023
					One Week National level FDP on "" Research Methodology: The practical approach " organized by Sinhgad Academyof Engineering, Kondhwa,Pune	24-04-2023 to 28-04-2023





					Participated in One Week Certificate course on "Application development and deployment using MATLAB programming" organised by Late G.N.Sapkal college of Engineering Nashik	06-05-2023 to 12-05-2023
12.	2022-2023	prof. J.L.Pingale	E&TC	Assistant Professor	Participated in One Week Certificate course on "Application development and deployment using MATLAB programming" organised by Late G.N.Sapkal college of Engineering Nashik	06-05-2023 to 12-05-2023
13.	2022-2023	Prof. R. V. Shinde	Applied Science	Assistant Professor	FDP on Innovation , Research And IPR - Journey towards Excellence	01-03-2023 - 05-03- 2023
14.	2022-2023	Prof. S. J. Pagar	CIVIL	Assistant Professor	Participated in the one week FDP on "Applications of Geo-spatial Technology for Urban studies with QGIS hands on training"	From 17-01-2023 to 21-01-2023
					Participated in Five day online Faculty Development Program on "Current Research Trends in Field of Civil Engineering"	From 16-01-2023 to 20-01-2023
					Participated in one week Faculty Development Program on "Modern Survey Training Programme using GPS and Total Station"	From 08-05-2023 to 12-05-2023
15.	2022-2023	Prof. T. R. Shinde	CIVIL	Assistant Professor	Participated in Five day online Faculty Development Program on "Current Research Trends in Field of Civil Engineering"	From 16-01-2023 to 20-01-2023
					Participated in one week Faculty Development Program on "Modern Survey Training Programme using GPS and Total Station"	From 08-05-2023 to 12-05-2023
16.	2022-2023	Dr. D. P. Joshi	CIVIL	Professor	Participated in Five day online Faculty Development Program on "Current Research Trends in Field of Civil Engineering"	From 16-01-2023 to 20-01-2023
					Participated in one week Faculty Development Program on "Modern Survey Training"	From 08-05-2023 to 12-05-2023



					Programme using GPS and Total Station"	
17.	2022-2023	Prof. S. U. Pagar	CIVIL	Assistant Professor	Participated in one week Faculty Development Program on "Modern Survey Training Programme using GPS and Total Station"	From 08-05-2023 to 12-05-2023
					Participated in Five day online Faculty Development Program on "Current Research Trends in Field of Civil Engineering"	From 16-01-2023 to 20-01-2023
18.	2022-2023	Prof. P. T. Kumawat	CIVIL	Assistant Professor	Participated in Five day online Faculty Development Program on "Current Research Trends in Field of Civil Engineering"	From 16-01-2023 to 20-01-2023
					Participated in one week Faculty Development Program on "Modern Survey Training Programme using GPS and Total Station"	From 08-05-2023 to 12-05-2023
19.	2022-2023	Prof. B. V. Tatar	CIVIL	Assistant Professor	Participated in Five day online Faculty Development Program on "Current Research Trends in Field of Civil Engineering"	From 16-01-2023 to 20-01-2023
					Participated in one week Faculty Development Program on "Modern Survey Training Programme using GPS and Total Station"	From 08-05-2023 to 12-05-2023
20.	2022-2023	Prof. M. Z. Khairnar	CIVIL	Assistant Professor	Participated in Five day online Faculty Development Program on "Current Research Trends in Field of Civil Engineering"	From 16-01-2023 to 20-01-2023
					Participated in one week Faculty Development Program on "Modern Survey Training Programme using GPS and Total Station"	From 08-05-2023 to 12-05-2023
21.	2022-2023	Dr. C. K. Sridhar	CIVIL	Professor	Participated in one week Faculty Development Program on "Modern Survey Training Programme using GPS and Total	From 08-05-2023 to 12-05-2023



					Station"	
22.	2022-2023	Prof. K. M. Deore	CIVIL	Assistant Professor	Participated in one week Faculty Development Program on "Modern Survey Training Programme using GPS and Total Station"	From 08-05-2023 to 12-05-2023
23.	2022-2023	Prof. T. Y. Badgujar	Mechanical	Associate Professor	One Week Online National Level Faculty Development Program on "INNOVATION, RESEARCH AND IPR - JOURNEY TOWARDS EXCELLENCE"	01-03-2023 to 05-03-2023
					ISTE approved One Week National Level Faculty Development Program on "Recent Advancement in Material, Micro-Manufacturing and Characterization (RAMMC-23)"	13-03-2023 to 17-03-2023
					Five days online International FDP on "Recent Advancement in Manufacturing Technologies: Industrial approach"	13-03-2023 to 17-03-2023
					NPTEL - AICTE - 4 weeks course on subject - Manufacturing Automation	24-01-2023 to 15-02-2023
24.	2022-2023	Prof. R. R. Chaudhari	Mechanical	Assistant Professor	ISTE approved Short Term Training Programm on "Role of Artificial Intelligence, Machine Learning and Data Science in emerging trends of Mechanical Industries"	23-01-2023 to 30-01-2023
					One Week Online National Level Faculty Development Program on "INNOVATION, RESEARCH AND IPR - JOURNEY TOWARDS EXCELLENCE"	01-03-2023 to 05-03-2023
					Five days online International FDP on "Recent Advancement in Manufacturing Technologies: Industrial approach"	13-03-2023 to 17-03-2023



25.	2022-2023	Prof. P. S. Talmale	Mechanical	Assistant Professor	ISTE approved One Week National Level Faculty Development Program on "Recent Advancement in Material, Micro-Manufacturing and Characterization (RAMMC-23)"	13-03-2023 to 17-03-2023
					Five days online International FDP on "Recent Advancement in Manufacturing Technologies: Industrial approach"	13-03-2023 to 17-03-2023
					ISTE approved Short Term Training Programm on "Role of Artificial Intelligence, Machine Learning and Data Science in emerging trends of Mechanical Industries"	23-01-2023 to 30-01-2023
26.	2022-2023	Prof. P. D. Jadhav	Mechanical	Assistant Professor	5 Days Faculty Development Program on "Data Science : Tools and research"	01-09-2022 to 05-09-2022
					One Week Faculty Development Program on " Entrepreneurship, Innovations and Digital Skills in New Era of AI"	25-07-2022 to 29-07-2022
					NPTEL - AICTE - 4 weeks FDP on subject - Convective Heat Transfer	20-02-2023 to 17-03-2023
27.	2022-2023	Prof. M. V. Jadhav	Mechanical	Assistant Professor	ISTE approved One Week National Level Faculty Development Program on "Recent Advancement in Material, Micro-Manufacturing and Characterization (RAMMC-23)"	13-03-2023 to 17-03-2023
					One week National Level FDP on Patent Drafting & Filing	05-06-2023 to 09-06-2023
28.	2022-2023	Prof. J. R. Mahajan	Mechanical	Assistant Professor	Five days online International FDP on "Recent Advancement in Manufacturing Technologies: Industrial approach"	13-03-2023 to 17-03-2023
29.	2022-2023	Prof. F. U. Pathan	Mechanical	Assistant Professor	30 Days - "2 Credit online course in Research and Publication Ethics"	01-09-2022 to 01-10-2022

					One Week Online National Level Faculty Development Program on "INNOVATION, RESEARCH AND IPR - JOURNEY TOWARDS EXCELLENCE"	01-03-2023 to 05-03-2023
					5 Days AICTE-ISTE approved orientation / refresher programme on "Moodle for Teaching learning process"	03-04-2023 to 07-04-2023
30.	2022-2023	Prof. A. D. More	Mechanical	Assistant Professor	Five days online International FDP on "Recent Advancement in Manufacturing Technologies: Industrial approach"	13-03-2023 to 17-03-2023
31.	2022-2023	Prof. (Dr.) V. A. Kolhe	Mechanical	Associate Professor	Five days online International FDP on "Recent Advancement in Manufacturing Technologies: Industrial approach"	13-03-2023 to 17-03-2023
					Online Faculty Development Programme on Recent Trends in machine Learning under the aegis of IETE Student forum and Professional Activity Centre of IETE Organized by Department of E&tc,AISSMS COE,Pune.	13-03-2023 to 17-03-2023
32.	2022-2023	Prof. R.N.Baji	Electrical	Associate Professor	Online Faculty Development Programme on Innovation research and IPR journey towards excellence Orgnized by BVBS Sardar Patel COE, Mumbai & HSMS Shri Sant Gadge Baba COE&Technology, Bhusawal.	1-03-2023 to 5-03-2023
					Certificate Course on Research Writing (30hr) Organised by KKW COE,Nashik.	30-1-2023 to 10-03-2023
					Certificate Course on Application Deveopment and Deployment using MATLAB Programming (30hr) Organised by Late G N Sapkal COE, anjaneri,Nashik.	06-05-2023 to 12-05-2023
33.	2022-2023	Prof. P R. Gajare	Electrical	Assistant Professor	Online Faculty Development Programe on Innovation research and IPR journey towards excellence Orgnized by BVBS Sardar Patel COE, Mumbai &	01-03-2023 to 05-03-2023



					HSMS Shri Sant Gadge Baba COE&Technology, Bhusawal.	
					National Level Faculty Development Programme On Recent advancement in material micro-manufacturing characterization(RAMMC-23),Organized by Department of Mechanical Engg, Dr.D.Y.Patil Institute of Technology,Pimpri,Pune	13-03-2023 to 17-03-2023
					Certificate Course on Application Development and Deployment using MATLAB Programming (30hr) Organised by Late G N Sapkal COE, anjaneri,Nashik.	06-05-2023 to 12-05-2023
34.	2022-2023	Prof S.N.Hurpade	Electrical	Assistant Professor	Six Day Faculty Development Programme On Smart Manufacturing Organized by KKW, COE,Nashik.	12-09-2022 to 17-9-2022
35.	2022-2023	Prof.R.U.Pawar	Electrical	Assistant Professor	Online Faculty Development Programme on Innovation research and IPR journey towards excellence Organized by BVBS Sardar Patel COE, Mumbai & HSMS Shri Sant Gadge Baba COE&Technology, Bhusawal.	01-03-2023 to 05-03-2023
					Certificate Course on Application Development and Deployment using MATLAB Programming (30hr) Organised by Late G N Sapkal COE, anjaneri,Nashik.	06-05-2023 to 12-05-2023
36.	2022-2023	Prof. S.S. Tidke	Electrical	Assistant Professor	Certificate Course on Application Development and Deployment using MATLAB Programming (30hr) Organised by Late G N Sapkal COE, anjaneri,Nashik.	06-05-2023 to 12-05-2023





37.	2022-2023	Prof. S.D. Badgujar	Electrical	Assistant Professor	Certificate Course on Application Deveopment and Deployment using MATLAB Programming (30hr) Organised by Late G N Sapkal COE, anjaneri,Nashik.	06-05-2023 to 12-05-2023
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**Non -Teaching Staff**

Sr. No.	Year	Name of the participant	Branch	Designation	Title of the FDP /MDP/ professional development / administrative training program	Dates (from-to) (DD-MM-YYYY)
38	2022-2023	Ashwini santosh Kardile	Computer	Technical Assistant	2 month Training Program in PHP From Fortunecloude Technologies Group	1-07-2022 to 30-07-2022
					Participated in One Week FDP on "Industry 4.0 Technology and Reserch Trends" Organized by PCIT's pimpri chinchwad collage engineering and reserh , Ravet, Pune .	26-12-2022 to 31-12-2022
					Participated in 5 Days FDP on "Data Science tools & Reserch " Organized by Department of artificial intellligence and data science, VIIT, Pune .	1-11-2022 to 5-11 - 2022



Prof. M. S. Borse  
Criteria VI Coordinator



Prof.S. B. Borse  
HOD E&TC Department



Prof.(Dr.) V.A. Kolhe  
NAAC Coordinator



Prof.(Dr.) S.B. Bagal  
Principal



Prof.(Dr.) Sahebrao B. Bagal  
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