MKSSS's Cummins College of Engineering for Women, Pune

	Name of Faculty	Qualification	List of Faculty A.Y.2024-25	Decignotion	Date of Icining	Natura of
	Name of Faculty	Qualification	Area of Speciliazation	Designation	Date of Joining	Nature of Association
Sr. No.						(Regular/ Contract/
1	Dr. Madhuri Khambete	Ph.D.	Signal processing,Computer vision	Principal and	15/06/1993	Adjunct) Regular
I		FII.D.	Signal processing, computer vision	Professor	13/00/1993	Regulai
2	Dr. Sharada Ohatkar	Ph.D.	Wireless and Mobile communication	HOD and Professor	6/8/2004	Regular
3	Dr. Prachi Mukherji	Ph.D.	Signal Processing, Communication	Professor	20/05/2013	Regular
4	Dr. Sandeep Musale	Ph.D.	Signal and Image Processing	Professor	1/6/2017	Regular
5	Dr. Seema Rajput	Ph.D.	VLSI	Associate Professor	27/06/2016	Regular
6	Dr. Ashwini Deshpande	Ph.D.	Signal and Image Processing	Associate Professor	22/12/2015	Regular
7	Dr. Anita Patil	Ph.D.	Biomedical Signal Processing	Associate Professor	1/1/1999	Regular
8	Dr. Nitin Palan	Ph.D.	Microcontroller, Embedded System	Associate Professor	9/5/1993	Regular
9	Dr. Megha Borse	Ph.D.	Image Processing	Associate Professor	4/8/2000	Regular
10	Dr. Bageshree Pathak	Ph.D.	Signal & Speech Processing,	Associate Professor	20/07/2004	Regular
11	Dr. Ashok Khedkar	Ph.D.	Wireless and mobile communication	Associate Professor	22/07/2004	Regular
12	Dr. Shubhangi Chaudhari	Ph.D.	Wireless and mobile communication	Assistant Professor	3/8/2000	Regular
13	Prof. Shashikant Sahare	M. Tech	Signal Processing, Robotics	Assistant Professor	28/07/2004	Regular
14	Dr. Mrudul Dixit	Ph.D.	Computer Network, Artificial Intelligence	Assistant Professor	12/7/1993	Regular
	Prof. Pallavi Ghatkamble	M. E.	VLSI and Embedded	Assistant Professor	16/08/2000	Regular
15	Prof. Sharad Dube	M. Tech	Microcontrollers, Embedded System	Assistant Professor	4/1/1993	Regular
	Prof. Narendra Kulkarni	M. Tech	Analog Communication, Digital Electronics	Assistant Professor	15/05/1994	Regular
				Assistant Professor		÷
	Dr. Sachin Paranjape	Ph.D.	Wireless network, Software programming		29/09/2003	Regular
	Dr. Mahesh Pote	Ph.D.	Microcontroller and Embedded System, Wireless and	Assistant Professor	1/9/2005	Regular
	Dr. Manasi Pathade	Ph.D.	Image processing, Electronic Devices and Circuits	Assistant Professor	15/09/2003	Regular
	Prof. Ganesh Padalkar	M.E.	Image Processing	Assistant Professor	4/1/2008	Regular
22	Prof. Vidya Sisale	M.E.	Image Processing, Neural Network	Assistant Professor	24/07/2009	Regular
23	Prof. Sandhya Potdar	M. Tech	Image Processing	Assistant Professor	27/07/2009	Regular
24	Prof. Milind Patankar	M.E.	PLC, Automotive Electronics, Embedded	Assistant Professor	17/01/2000	Regular
25	Prof. Sagar Vanarse	M.E.	Computer Network, Embedded Systems	Assistant Professor	18/01/2010	Regular
26	Dr. Kalpana Joshi	Ph.D.	Signal Processing, Power Electronics	Assistant Professor	15/06/2012	Regular
27	Prof. Rupali Pawar	M.E.	Image Processing	Assistant Professor	26/12/2011	Regular
28	Prof. Prachi Waghmare	M.E.	Image Processing	Assistant Professor	18/12/2012	Regular
29	Dr. Ratnaprabha Borhade	Ph.D.	Mobile Communication, Digital Electronics	Assistant Professor	12/12/2012	Regular
30	Dr. Supriya Mangale	Ph.D.	Image Processing, Computer vision	Assistant Professor	31/12/2012	Regular
31	Prof. Ravikant Suryawanshi	M. Tech	CMOS VLSI Design	Assistant Professor	10/12/2012	Regular
32	Prof. Snehal Ghodake	M.E.	Communication	Assistant Professor	23/08/2021	Regular
	Prof. Tejashree Pawar	M. Tech	Signal Processing, Embedded Systems	Assistant Professor	10/12/2012	Regular
	Prof. Harshala Khedlekar	M. Tech	Signal Processing, Wired and wireless communication	Assistant Professor	10/12/2012	Regular
	Dr. Sunita Jahirabadkar	Ph.D.	Database, AI	Professor	1/8/2000	Regular
	Dr. Sandhya Arora	Ph.D.	Soft Computing, Online Learning	Professor	1/2/2017	Regular
						-
	Dr. Supriya Kelkar	Ph.D.	Embedded Systems, Distributed Systems, Distributed Systems	Associate Professor	6/6/1996	Regular
38		Ph.D.	Distributed Systems			
22	Dr. Shilpa Deshpande		,	Associate Professor	1/8/1998	Regular
	Dr. Chhaya Gosavi	Ph.D.	Multimedia, Compilers	Associate Professor	10/8/2000	Regular
40	Dr. Chhaya Gosavi Mr. Hitendra Khairnar	Ph.D. M.E,Ph.D. Pursuing	Multimedia, Compilers Algorithms, Machine Learning	Associate Professor Assistant Professor	10/8/2000 1/8/1998	Regular Regular
40 41	Dr. Chhaya Gosavi	Ph.D. M.E.Ph.D. Pursuing Ph.D.	Multimedia, Compilers	Associate Professor	10/8/2000	Regular
40	Dr. Chhaya Gosavi Mr. Hitendra Khairnar	Ph.D. M.E,Ph.D. Pursuing	Multimedia, Compilers Algorithms, Machine Learning	Associate Professor Assistant Professor	10/8/2000 1/8/1998	Regular Regular
40 41 42	Dr. Chhaya Gosavi Mr. Hitendra Khairnar Dr. Anjali Naik	Ph.D. M.E.Ph.D. Pursuing Ph.D.	Multimedia, Compilers Algorithms, Machine Learning Artificial Intelligence, Medical Image processing	Associate Professor Assistant Professor Assistant Professor	10/8/2000 1/8/1998 19/07/2004	Regular Regular Regular Regular
40 41 42	Dr. Chhaya Gosavi Mr. Hitendra Khairnar Dr. Anjali Naik Mrs.Rakhi Dongaonkar	Ph.D. M.E,Ph.D. Pursuing Ph.D. M. E.	Multimedia, Compilers Algorithms, Machine Learning Artificial Intelligence, Medical Image processing Databases, Object Oriented Programming	Associate Professor Assistant Professor Assistant Professor Assistant Professor	10/8/2000 1/8/1998 19/07/2004 1/8/2006	Regular Regular Regular Regular Regular
40 41 42 43 44	Dr. Chhaya Gosavi Mr. Hitendra Khairnar Dr. Anjali Naik Mrs.Rakhi Dongaonkar Dr. Madhuri Tasgaonkar	Ph.D. M.E,Ph.D. Pursuing Ph.D. M. E. Ph.D.	Multimedia, Compilers Algorithms, Machine Learning Artificial Intelligence, Medical Image processing Databases, Object Oriented Programming Bioinformatics, Pattern Classification	Associate Professor Assistant Professor Assistant Professor Assistant Professor Assistant Professor	10/8/2000 1/8/1998 19/07/2004 1/8/2006 1/8/2005	Regular Regular Regular Regular
40 41 42 43 44 45	Dr. Chhaya Gosavi Mr. Hitendra Khairnar Dr. Anjali Naik Mrs.Rakhi Dongaonkar Dr. Madhuri Tasgaonkar Mrs.Aparna Hajare	Ph.D. M.E,Ph.D. Pursuing Ph.D. M. E. Ph.D. M.E.	Multimedia, Compilers Algorithms, Machine Learning Artificial Intelligence, Medical Image processing Databases, Object Oriented Programming Bioinformatics, Pattern Classification Computer Networks, Theory of computations	Associate Professor Assistant Professor Assistant Professor Assistant Professor Assistant Professor Assistant Professor	10/8/2000 1/8/1998 19/07/2004 1/8/2006 1/8/2005 19/07/2004	Regular Regular Regular Regular Regular Regular Regular
40 41 42 43 44 45	Dr. Chhaya Gosavi Mr. Hitendra Khairnar Dr. Anjali Naik Mrs.Rakhi Dongaonkar Dr. Madhuri Tasgaonkar Mrs.Aparna Hajare Dr .Neeta Maitre	Ph.D. M.E,Ph.D. Pursuing Ph.D. M. E. Ph.D. M.E. Ph.D.	Multimedia, Compilers Algorithms, Machine Learning Artificial Intelligence, Medical Image processing Databases, Object Oriented Programming Bioinformatics, Pattern Classification Computer Networks, Theory of computations Databases, Bioinformatics	Associate Professor Assistant Professor Assistant Professor Assistant Professor Assistant Professor Assistant Professor Assistant Professor	10/8/2000 1/8/1998 19/07/2004 1/8/2006 1/8/2005 19/07/2004 4/8/2006	Regular Regular Regular Regular Regular Regular Regular
40 41 42 43 44 45 46	Dr. Chhaya Gosavi Mr. Hitendra Khairnar Dr. Anjali Naik Mrs.Rakhi Dongaonkar Dr. Madhuri Tasgaonkar Mrs.Aparna Hajare Dr .Neeta Maitre Mrs. Meenal Kamlakar	Ph.D. M.E,Ph.D. Pursuing Ph.D. M. E. Ph.D. M.E. Ph.D. M.E,Ph.D. Pursuing	Multimedia, Compilers Algorithms, Machine Learning Artificial Intelligence, Medical Image processing Databases, Object Oriented Programming Bioinformatics, Pattern Classification Computer Networks, Theory of computations Databases, Bioinformatics Soft skills, software Engineering,	Associate Professor Assistant Professor Assistant Professor Assistant Professor Assistant Professor Assistant Professor Assistant Professor Assistant Professor	10/8/2000 1/8/1998 19/07/2004 1/8/2006 1/8/2005 19/07/2004 4/8/2006 1/8/2006	Regular Regular Regular Regular Regular Regular Regular Regular
40 41 42 43 44 45 46 47	Dr. Chhaya Gosavi Mr. Hitendra Khairnar Dr. Anjali Naik Mrs.Rakhi Dongaonkar Dr. Madhuri Tasgaonkar Mrs.Aparna Hajare Dr .Neeta Maitre Mrs. Meenal Kamlakar Mrs. Nutan Deshmukh	Ph.D. M.E,Ph.D. Pursuing Ph.D. M. E. Ph.D. M.E. Ph.D. M.E.,Ph.D. Pursuing M.E. Ph.D. Pursuing	Multimedia, Compilers Algorithms, Machine Learning Artificial Intelligence, Medical Image processing Databases, Object Oriented Programming Bioinformatics, Pattern Classification Computer Networks, Theory of computations Databases, Bioinformatics Soft skills, software Engineering, Software Engineering, Microprocessors & Microcontrollers	Associate Professor Assistant Professor Assistant Professor Assistant Professor Assistant Professor Assistant Professor Assistant Professor Assistant Professor	10/8/2000 1/8/1998 19/07/2004 1/8/2006 1/8/2005 19/07/2004 4/8/2006 1/8/2006 1/8/2007	Regular Regular Regular Regular Regular Regular Regular Regular
40 41 42 43 44 45 46 47 48	Dr. Chhaya Gosavi Mr. Hitendra Khairnar Dr. Anjali Naik Mrs.Rakhi Dongaonkar Dr. Madhuri Tasgaonkar Mrs.Aparna Hajare Dr .Neeta Maitre Mrs. Neenal Kamlakar Mrs. Nutan Deshmukh Mrs. Sakshi Mandke	Ph.D. M.E,Ph.D. Pursuing Ph.D. M. E. Ph.D. M.E. Ph.D. M.E,Ph.D. Pursuing M.E. Ph.D. Pursuing M.E. Ph.D. Pursuing	Multimedia, Compilers Algorithms, Machine Learning Artificial Intelligence, Medical Image processing Databases, Object Oriented Programming Bioinformatics, Pattern Classification Computer Networks, Theory of computations Databases, Bioinformatics Soft skills, software Engineering, Software Engineering, Microprocessors & Microcontrollers Data Structures, Programming & Problem solving,	Associate Professor Assistant Professor Assistant Professor Assistant Professor Assistant Professor Assistant Professor Assistant Professor Assistant Professor Assistant Professor	10/8/2000 1/8/1998 19/07/2004 1/8/2005 19/07/2004 4/8/2006 1/8/2006 1/8/2007 1/8/2007	Regular Regular Regular Regular Regular Regular Regular Regular Regular
40 41 42 43 44 45 46 47 48 49 50	Dr. Chhaya Gosavi Mr. Hitendra Khairnar Dr. Anjali Naik Mrs.Rakhi Dongaonkar Dr. Madhuri Tasgaonkar Mrs.Aparna Hajare Dr .Neeta Maitre Mrs. Meenal Kamlakar Mrs. Nutan Deshmukh Mrs. Sakshi Mandke Mrs. Pranjali Deshpande	Ph.D. M.E,Ph.D. Pursuing Ph.D. M. E. Ph.D. M.E. Ph.D. M.E,Ph.D. Pursuing M.E. Ph.D. Pursuing M.E. Ph.D. Pursuing M.E. Ph.D. Pursuing	Multimedia, Compilers Algorithms, Machine Learning Artificial Intelligence, Medical Image processing Databases, Object Oriented Programming Bioinformatics, Pattern Classification Computer Networks, Theory of computations Databases, Bioinformatics Soft skills, software Engineering, Software Engineering, Microprocessors & Microcontrollers Data Structures, Programming & Problem solving, Natural Language Processing, Advance Computer	Associate Professor Assistant Professor	10/8/2000 1/8/1998 19/07/2004 1/8/2006 1/8/2006 1/8/2006 1/8/2006 1/8/2007 1/8/2007 1/8/2007	Regular Regular Regular Regular Regular Regular Regular Regular Regular
40 41 42 43 44 45 46 47 48 49 50 51	Dr. Chhaya Gosavi Mr. Hitendra Khairnar Dr. Anjali Naik Mrs.Rakhi Dongaonkar Dr. Madhuri Tasgaonkar Mrs.Aparna Hajare Dr .Neeta Maitre Mrs. Neenal Kamlakar Mrs. Nutan Deshmukh Mrs. Sakshi Mandke Mrs. Pranjali Deshpande Mrs. Varsha Pimprale Dr. Shital Barekar	Ph.D. M.E.Ph.D. Pursuing Ph.D. M. E. Ph.D. M.E. Ph.D. M.E.Ph.D. Pursuing M.E. Ph.D. Pursuing M.E. Ph.D. Pursuing M.E. Ph.D. Pursuing M.E. Ph.D. Pursuing Ph.D.	Multimedia, Compilers Algorithms, Machine Learning Artificial Intelligence, Medical Image processing Databases, Object Oriented Programming Bioinformatics, Pattern Classification Computer Networks, Theory of computations Databases, Bioinformatics Soft skills, software Engineering, Software Engineering, Microprocessors & Microcontrollers Data Structures, Programming & Problem solving, Natural Language Processing, Advance Computer Arbitosture Operating systems, Data structures VLSI, Embedded Systems	Associate Professor Assistant Professor	10/8/2000 1/8/1998 19/07/2004 1/8/2005 1/8/2005 1/8/2006 1/8/2006 1/8/2007 1/8/2007 1/8/2007 1/8/2007 1/8/2006	Regular Regular Regular Regular Regular Regular Regular Regular Regular Regular
40 41 42 43 44 45 46 47 48 49 50 51 52	Dr. Chhaya Gosavi Mr. Hitendra Khairnar Dr. Anjali Naik Mrs.Rakhi Dongaonkar Dr. Madhuri Tasgaonkar Mrs.Aparna Hajare Dr .Neeta Maitre Mrs. Neenal Kamlakar Mrs. Nutan Deshmukh Mrs. Sakshi Mandke Mrs. Pranjali Deshpande Mrs. Varsha Pimprale Dr. Shital Barekar Mr. Prakash Date	Ph.D. M.E.Ph.D. Pursuing Ph.D. M.E. Ph.D. M.E. Ph.D. M.E.Ph.D. Pursuing M.E. Ph.D. Pursuing M.E. Ph.D. Pursuing M.E. Ph.D. Pursuing M.E. Ph.D. Pursuing Ph.D. M.E. Ph.D. Pursuing	Multimedia, Compilers Algorithms, Machine Learning Artificial Intelligence, Medical Image processing Databases, Object Oriented Programming Bioinformatics, Pattern Classification Computer Networks, Theory of computations Databases, Bioinformatics Soft skills, software Engineering, Software Engineering, Microprocessors & Microcontrollers Data Structures, Programming & Problem solving, Natural Language Processing, Advance Computer Architechures VLSI, Embedded Systems Computer Organization, Data structures	Associate Professor Assistant Professor	10/8/2000 1/8/1998 19/07/2004 1/8/2005 19/07/2004 4/8/2006 1/8/2006 1/8/2007 1/8/2007 1/8/2007 1/8/2007 1/8/2006 20/08/2008	Regular Regular Regular Regular Regular Regular Regular Regular Regular Regular Regular
40 41 42 43 44 45 46 47 48 49 50 51 52 53	Dr. Chhaya Gosavi Mr. Hitendra Khairnar Dr. Anjali Naik Mrs.Rakhi Dongaonkar Dr. Madhuri Tasgaonkar Mrs.Aparna Hajare Dr .Neeta Maitre Mrs. Meenal Kamlakar Mrs. Nutan Deshmukh Mrs. Sakshi Mandke Mrs. Pranjali Deshpande Mrs. Varsha Pimprale Dr. Shital Barekar Mr. Prakash Date Mrs. Shilpa Pant	Ph.D. M.E.Ph.D. Pursuing Ph.D. M. E. Ph.D. M.E. Ph.D. M.E.Ph.D. Pursuing M.E. Ph.D. Pursuing M.E. Ph.D. Pursuing M.E. Ph.D. Pursuing M.E. Ph.D. Pursuing M.E. Ph.D. Pursuing Ph.D.	Multimedia, Compilers Algorithms, Machine Learning Artificial Intelligence, Medical Image processing Databases, Object Oriented Programming Bioinformatics, Pattern Classification Computer Networks, Theory of computations Databases, Bioinformatics Soft skills, software Engineering, Software Engineering, Microprocessors & Microcontrollers Data Structures, Programming & Problem solving, Natural Language Processing, Advance Computer Architectures Operating systems, Data structures VLSI, Embedded Systems Computer Organization, Digital Electronics & Logic Design	Associate Professor Assistant Professor	10/8/2000 1/8/1998 19/07/2004 1/8/2006 1/8/2005 19/07/2004 4/8/2006 1/8/2006 1/8/2007 1/8/2007 1/8/2007 1/8/2007 1/8/2008 20/08/2008 1/8/2007	Regular Regular Regular Regular Regular Regular Regular Regular Regular Regular Regular Regular
40 41 42 43 44 45 46 47 48 49 50 51 51 52 53 54	Dr. Chhaya Gosavi Mr. Hitendra Khairnar Dr. Anjali Naik Mrs.Rakhi Dongaonkar Dr. Madhuri Tasgaonkar Mrs.Aparna Hajare Dr .Neeta Maitre Mrs. Meenal Kamlakar Mrs. Nutan Deshmukh Mrs. Sakshi Mandke Mrs. Pranjali Deshpande Mrs. Varsha Pimprale Dr. Shital Barekar Mr. Prakash Date Mrs. Shilpa Pant Dr. Sushila Shelke	Ph.D. M.E.Ph.D. Pursuing Ph.D. M. E. Ph.D. M.E. Ph.D. M.E. Ph.D. Pursuing M.E. Ph.D. Pursuing M.E. Ph.D. Pursuing M.E. Ph.D. Pursuing M.E. Ph.D. Pursuing M.E. Ph.D. Pursuing Ph.D. M.E. Ph.D. Pursuing	Multimedia, Compilers Algorithms, Machine Learning Artificial Intelligence, Medical Image processing Databases, Object Oriented Programming Bioinformatics, Pattern Classification Computer Networks, Theory of computations Databases, Bioinformatics Soft skills, software Engineering, Software Engineering, Microprocessors & Microcontrollers Data Structures, Programming & Problem solving, Natural Language Processing, Advance Computer Arbitectures Operating systems, Data structures VLSI, Embedded Systems Computer Organization, Digital Electronics & Logic Design Database, Programming languages	Associate Professor Assistant Professor	10/8/2000 1/8/1998 19/07/2004 1/8/2005 19/07/2004 4/8/2006 1/8/2006 1/8/2007 1/8/2007 1/8/2007 1/8/2007 1/8/2007 1/8/2007 1/8/2008 1/8/2007 1/8/2007	Regular Regular Regular Regular Regular Regular Regular Regular Regular Regular Regular Regular Regular
40 41 42 43 44 45 46 47 48 49 50 51 52 53 54	Dr. Chhaya Gosavi Mr. Hitendra Khairnar Dr. Anjali Naik Mrs.Rakhi Dongaonkar Dr. Madhuri Tasgaonkar Mrs.Aparna Hajare Dr .Neeta Maitre Mrs. Meenal Kamlakar Mrs. Nutan Deshmukh Mrs. Sakshi Mandke Mrs. Pranjali Deshpande Mrs. Varsha Pimprale Dr. Shital Barekar Mr. Prakash Date Mrs. Shilpa Pant	Ph.D. M.E.Ph.D. Pursuing Ph.D. M. E. Ph.D. M.E. Ph.D. M.E.Ph.D. Pursuing M.E. Ph.D. Pursuing M.E. Ph.D. Pursuing M.E. Ph.D. Pursuing M.E. Ph.D. Pursuing M.E. Ph.D. Pursuing Ph.D.	Multimedia, Compilers Algorithms, Machine Learning Artificial Intelligence, Medical Image processing Databases, Object Oriented Programming Bioinformatics, Pattern Classification Computer Networks, Theory of computations Databases, Bioinformatics Soft skills, software Engineering, Software Engineering, Microprocessors & Microcontrollers Data Structures, Programming & Problem solving, Natural Language Processing, Advance Computer Architectures VLSI, Embedded Systems Computer Organization, Digital Electronics & Logic Design	Associate Professor Assistant Professor	10/8/2000 1/8/1998 19/07/2004 1/8/2006 1/8/2005 19/07/2004 4/8/2006 1/8/2006 1/8/2007 1/8/2007 1/8/2007 1/8/2007 1/8/2008 20/08/2008 1/8/2007	Regular Regular Regular Regular Regular Regular Regular Regular Regular Regular Regular Regular

MKSSS's Cummins College of Engineering for Women, Pune

59 Mrs. Glarapil Salunkhe M.Tech. Ph.D. Pursuing MPC, Data Mining A 60 Mrs. Synti Rangale M.E.P.D. Pursuing Software Engreening. Green Computing. A 61 Mrs. Saluksham Nagpurkar M.E. C.C.D. Cloud Computing. Software Engreening. A A 63 Software Engreening. Autricial Intelligence A A A 64 Mrs. Saluksham Kawale N.D. Machine Learning. Autricial Intelligence. A A 64 Mrs. Sunath Mengale B.E. (C) Computer Networks, Socially, High Performance A 65 Mrs. Dipal Randasi Ph.D Ph.D Processing A 66 Mrs. Sunath Mengale B.E. (CP) Computer Networks, Socially, High Performance A 67 Mrs. Munita Nadula Ph.D Phocessing A 68 A. Augal Santana Ph.D Bornedical Signal and Image Processing A 70 Mrs. Kinikal Ubadhye Ph.D Bornedical Signal and Image Processing. Bornedical A 71 Mrs. Nahu Ubadhye Ph.D Bornedical Signal and Image Proc	Designation		
Index Index Index Index Index 58 Dr.Mahendina Decre Pic.D. Pursuing KC, Data Mining KK 60 Mis.Scharspill Sahu/Are K.E.Ph.D. Pursuing Software Engineering, Green Computing KK 61 Mis.Scharsbarna Nagpurkar K.E. (C.C) Coul Computing, Software Engineering, Green Computing KK 62 Ir.Ashrvin Enginkar K.E. (P.D. Pursuing Nove Engineering, Artificia Intelligence KK 63 Sr.Ashrvin Kasula K.E. Ph.D. Pursuing Nove Engineering, Sontox Systems and Modeling, KK 64 Mis.Singai Randald Ph.D Ph.D Portechedded Systems, Sensor Systems and Modeling, KK 65 Dr. Angla Pandhano Ph.D Benedical System and Industry, KK 70 Mis.Sinkardani Hagineering MS Bandhand KK Sensor Sonto Assigning and signal conditioning KK 71 Dr.Mis. Neidelta Darinvel Ph.D Beneratical System and Intrage Processing KK 72 Dr.Mis. Neidelta Darinvel Ph.D Beneratical System and Intrage Processing, Beneratical System and Intrage Pro	Designation	Date of Joining	Nature of Association
9 Mrs.Gitanjali Salunkine N.T.ech. Ph.D. Pursuing VPC, Data Mining A 01 Mrs.Syndi Bargare M.E.Ph.D. Pursuing Software Engineering. Green Computing. A 01 Mrs.Shirki Joglekar M.E. Ph.D. Pursuing Goud Computing. Software Engineering. A 01 Mrs.Shirki Joglekar M.E. Ph.D. Pursuing Machine Learning. Artificial Intelligence A 03 Dr.Ashirvik Rajurkar Ph.D. Machine Learning. Artificial Intelligence. A 04 Mrs.Shirki Joglekar M.E. Ph.D. Pursuing Machine Learning. Artificial Intelligence. A 05 Mrs.Parina Ravale B.E. (C.E) Computer Networks, Security. High Performance A 06 Mrs.Shirahadara Patol PhO Protection Scottary. Security High Performance A 07 Mrs.Natali Ravales PhO Protection Scottary. Security High Performance A 07 Mrs.Markada Intelligence. PhO Scottary. Secure Designing A 07 Mrs.Markada PhO Protection Scottary. Secure Designing And Signal conditioning. A A 07			(Regular/
9 Mrs.Gitanjali Salunkine N.T.ech. Ph.D. Pursuing VPC, Data Mining A 01 Mrs.Syndi Bargare M.E.Ph.D. Pursuing Software Engineering. Green Computing. A 01 Mrs.Shirki Joglekar M.E. Ph.D. Pursuing Goud Computing. Software Engineering. A 01 Mrs.Shirki Joglekar M.E. Ph.D. Pursuing Machine Learning. Artificial Intelligence A 03 Dr.Ashirvik Rajurkar Ph.D. Machine Learning. Artificial Intelligence. A 04 Mrs.Shirki Joglekar M.E. Ph.D. Pursuing Machine Learning. Artificial Intelligence. A 05 Mrs.Parina Ravale B.E. (C.E) Computer Networks, Security. High Performance A 06 Mrs.Shirahadara Patol PhO Protection Scottary. Security High Performance A 07 Mrs.Natali Ravales PhO Protection Scottary. Security High Performance A 07 Mrs.Markada Intelligence. PhO Scottary. Secure Designing A 07 Mrs.Markada PhO Protection Scottary. Secure Designing And Signal conditioning. A A 07			Contract/
60 Mrs. Sydt Bangare Mr.E.Ph.D. Pursuing Software Engineering, Green Computing A 61 Mrs. Suldakhnan Nagourkar M.E. (CC) Cloud Computing, Software Engineering, Artificial Intelligence A 62 Mrs. Sarika Sujekar M.E. (CC) Cloud Computing, Software Engineering, Artificial Intelligence, Machine Laming, Artificial Intelligence, Machine Laming, Artificial Intelligence, Cloud Computing A 64 Mrs. Pursuing Ava, Cloud Computing A 65 Mrs. Supali Randasi PhD Photometers, Sacurity, High Performance A 66 Mrs. Supali Randasi PhD Photometers, Sacurity, High Performance A 67 N. Mrs. Dipali Randasi PhD Photometers, Sacurity, High Performance A 68 N. Anagha Parofitrano PhD Photometers, Sacurity, High Performance A 70 Mr. Harshchandra Paol PhD Sacurity High Performance A 71 Dr. Mis Avaihal Uzathy PhD Biomedical Signal and Image Processing, Biomedical Signal and I	Assistant Professor	14/12/2012	Regular
61 Mrs. Sulakshna Nagpurkar ME. (CE) Could Computing, Software Engr A 62 Nrs.Sarika Jogiskar M.E. Ph.D. Pursuing Programming Languages, Database, Artificial Intelligence A 63 Z-Ashwist Rajurkar Ph.D. Machine Learning, Artificial Intelligence A 64 Mrs.Phys Deckar M.E. Ph.D. Pursuing Dava, Could Computing A 65 Mrs.Parabolisamds BE. (CE) Computer Networks, Security, Halp Performance A 66 Nr. Supaki Mengale BE. (CE) Computer Networks, Sensor Systems and Modeling, As 67 Nr. Mappin Brandsal PhD Entested Artifician Intelligence, double and spinal conditioning. As 68 Dr. Mrs. Vaishal Upadhye PhD Bechanisci, Sensor Designing and signal conditioning. As 71 Dr. Mrs. Vaishal Upadhye PhD Biomedical Signal and Image Processing As 72 Dr. Mrs. Vaishal Upadhye PhD Biomedical Signal and Image Processing As 73 Dr. Mrs. Waishal Upadhye PhD Biomedical Signal and Image Processing As 74 Dr. V. G. Adlawit P	Assistant Professor	18/01/2013	Regular
62 Mrs. Sarika Jogiskar M.E. Ph.D. Pursuing Programming Languages, Database, Artificial Intelligence A 63 Dr.Ashwin Rajurkar Ph.D. Machine Learning, Artificial Intelligence, Aud Computing A 64 Mrs. Phya Deokar M.E. Ph.D. Dursuing Machine Learning, Artificial Intelligence, Aud computing A 65 Mrs. Dipal Ramdasi Ph.D. Computer Networks, Security, High Performance A 66 Mrs. Spant Ramdasi Ph.D. Photoese Sorth Of, Secons Designing A 67 Dr. Masi Dipal Ramdasi Ph.D. Methatronski, Security, High Performance A 68 Dr. Angab Panditano Ph.D. Methatronski, Security, High Performance A 70 Mrs. Sharida Datality Ph.D. Seconsky Process Instrumentation Audionation As 71 Dr. Ms. Workita Datality Ph.D. Seconsky Process Instrumentation, Audionation As 72 Dr. Ks. Newdita Datality PhD Seconsky Audionation Processing, Bernetical Signal and Image Processing, Methane Image Incessing, Methane ImageIncessing, Methane Image Incessing Image Incessing, M	Assistant Professor	1/2/2017	Regular
63 Dr.Ashwin Rajurkar Ph.D. Machine Larming, Artificial Intelligence A 64 Mis.Phya Deokar M.E.Ph.D. Pursuing Jave, Cloud Computing A 65 MeSaumina Kawale M.E. Ph.D. Pursuing Machine learning, Artificial Intelligence, cloud computing A 66 Mr. Supada Mengale B.E. (CD Computer Networks, Sourchy, figh Performance A 67 Dr. Mis. Dipal Randasi PhD Performance A 68 Dr. Anagha Pandtrano PhD Photesse Control, Sensor Systems and Modeling, As 69 Dr. Anagha Pandtrano PhD Photesse Control, Sensor Systems and Modeling, As 70 Mr. Natrichandra Patil ME Digital Signal and Image Processing As 71 Dr., Mis Neodita Dimiwal PhD Biomedical Signal and Image Processing, Machine Lawring, Desp Lawring, Nether Lawrin	Assistant Professor	22/07/2024	Regular
64 Mrs.Priya Deskar M.E.Ph.D. Pursuing Java, Coul Computing A 65 Mrs.Baumins Kawale M.E.Ph.D. Pursuing Machine learning, Artificial Intelligence, doud computing A 66 Mrs.Sauzhh Mengale B.E. (CE) Computer Networks, Scientry, High Performance A 67 Dr. Mrs.Dipoli Randsal PhD Embedded Systems, Sensor Designing A 68 Dr. Analyabil PhD Methatoris, Sensor designing and signal conditioning. As 69 Dr. Mul Jobil PhD Methatoris, Sensor designing and signal conditioning. As 70 Mrs. Navidia Diamiwal PhD Sensors. Process Instrumentation, Automation As 71 Dr.Ms. Reveal Shrinam PhD Biomedical Signal and Image Processing. As 72 Dr.S. Navidia Diamiwal PhD Biomedical Signal and Image Processing. As 73 Dr.Ms. Reveal Shrinam PhD Biomedical Signal and Image Processing. As 74 Dr.S. Andra Automation PhD Biomedical Signal and Image Processing. As 75 Dr.S. Analy Automation PhD <td< td=""><td>Assistant Professor</td><td>22/07/2024</td><td>Regular</td></td<>	Assistant Professor	22/07/2024	Regular
65 Ms. Pauriamia Kawale ME. Ph.D. Pursuing Machine learning, Artificial intelligence, doud computing A 66 Mr. Supabit Mengale B.E. (C2) Computer Networks, Security, High Performance A 67 Dr. Mrs. Dipal Randasi PhD Entedded Systems, Sensor Designing A 68 Dr. Angaha Panditzao PhD Process Control, Sensor Designing A 69 Dr. Atul Jashi ME Dipital Signal and Image Processing As 70 Mr. Harishchandra Patil ME Dipital Signal and Image Processing, Isomedical Signal and Image Processing, Biomedical Signal and Image Processing, Strems Ass 70 Dr. Ms. Neelta Dainivaial PhD Biomedical Signal and Image Processing, Themadal Bange Processing, Themada Bange Processing, Mass Ass 71 Dr. Ms. Neelta Dainivaial PhD Biomedical Signal and Image Processing, Themada Bange Processing, Mass Bande Bange Pr	Assistant Professor	23/07/2024	Regular
66 Mr. Surabh Mengale B.E. (CE) Computer Networks, Security, High Performance A 67 Dr. Mrs. Dipali Ramdasi PhD Embedded Systems, Sensor Systems and Modeling, Jacana d Tribason d Pholo Research 2015 Process Control, Sensor Designing Process 68 Dr. Anabh Panditrao PhD Mechatronics, Sensor designing and signal conditioning, Assisted Acatabace Process	Assistant Professor	22/07/2024	Regular
67 Dr. Mrs. Dipal Ramdasi PhD Construint Construint Sensor Systems, Sensor Systems and Modeling, Assensor 68 Dr. Anagha Panditrao PhD Processing	Assistant Professor	22/07/2024	Regular
67 Dr. Mrs. Dipal Ramdasi PhD Construint Construint Sensor Systems, Sensor Systems and Modeling, Assensor 68 Dr. Anagha Panditrao PhD Processing	Assistant Professor	1/8/1998	Regular
Bit Anagha Panditrao PhD Process Control, Sensor Designing Process Control, Sensor Designing and signal conditioning, Assessor, Neurophysical Updationing, Control Sensor, Process Instrumentation, Automation Assessor, Process Instrumentation, Assessor, Process Instrumentation, Automation Assessor, Processing, Biomedical Signal and Image Processing, Themad Image Processing, Methy, Electrona Application, Process Control Assessor, Processor, Processor, Processor, Processor, Processor, Process, Processing, Methy, Electrona Processing, Methy, Electrona Processing, Machine Learning, Deep Learning, Data Privacy, Natural Accessor, Processor, Processor, Processing, Machine Learning, Deep Learning, Data Privacy, Natural Accessor, Processor, Procesocontex, Procesocond, Processor, Processor, Procesocond, Processor	Associate professor	1/12/1995	-
69 Dr. Akul Joshi PhD Mechabonics, Sensor designing and signal conditioning, Ass 70 Wr. Harishchandra Patil ME Digital Signal and Image Processing Ass 71 Dr. Mrs. Naishii Upadhye PhD Sensors, Process Instrumentation, Automation Ass 72 Dr. Mrs. Needita Daimiwal PhD Biomedical Signal and Image Processing, Biomedical Ass 73 Dr. Ms. Reveal Shrinam PhD Biomedical Signal and Image Processing, Ibomedical Ass 74 Dr. Y. G. Adhav PhD Biomedical Signal and Image Processing, Ibomedical Ass 75 Dr. Swald Madhe PhD Biomedical Signal and Image Processing, Ibomedical Ass 76 Prof. Sheetal Katwe M.E. Industrial Automation, Process Control Ass 77 Prof. Marisha Narwane M.E. Industrial Automation, Process Control Ass 78 Prof. Sheetal Katwe PhD Biomedical Signal and Image Processing, Natural Ass 79 br. Dipti Patil PhD Macine Learning, Deep Learning, Data Privacy, Natural Ass 79 br. Sheha Thombre PhD Groupter Networks, Cyber Security As 70 br. Sheha Thombre PhD Image Processing, Machine Learning, Deep Learning As 70 Dr. Radmika Bhagwat	Professor	8/7/1996	-
Mr. Hartschandra Patil ME Digital Signal and Image Processing Ass 71 Dr. Mrs. Vaishali Upadhye PhD Sensors, Process Instrumentation, Automation Ass 72 Dr. Mrs. Nevetita Dainiwal PhD Biomedical Signal and Image Processing Ass 73 Dr. Ms. Revall Shrinam PhD Biomedical Signal and Image Processing, Biomedical Ass 74 Dr. V. G. Adhav PhD Biomedical Signal and Image Processing Ass 75 Dr. Swati Madhe PhD Biomedical Signal and Image Processing Ass 76 Prof. Anasha Narvane M.E. Biomedical Signal and Image Processing Ass 76 Prof. Anasha Narvane M.E. Industrial Automation, Process Control Ass 78 Pr. Anasha Kulkarri PhD Macine Learning, Deate Fraining, Deate Frainag, Naturell Ass 78 Dr. Anasha Kulkarri PhD Brower security, Static code analysis Ast 79 Dr. Senha Thombre PhD Computer Networks, Cyber Security A 74 Leena Panchal M.E. Data Structures, Hu	Associate Professor		-
71 Dr. Mrs. Vaishall Upadhye PhD Sensors, Process Instrumentation, Automation Ass 72 Dr. Mrs. Nivedita Daimiwal PhD Biomedical Signal and Image Processing Ass 73 Dr. Ms. Revati Shriram PhD Biomedical Signal and Image Processing, Memoral Ass Ass 74 Dr. Y. G. Adhav PhD Biomedical Signal and Image Processing, Memoral Image Ass 75 Dr. Swati Madhe PhD Biomedical Signal and Image Processing Ass 76 Prof. Manisha Narwane M. E. Ildustrial Automation, Process Control Ass 77 Prof. Manisha Narwane M. E. Industrial Automation, Process Control Ass 78 Dr. Anagha Kulkarni PhD Michine karning, Deap Learning, Deep Learning, Deanis Maka Revis Hasha Sonune		26/12/1994	Regular
72 Dr. Mrs. Nivedita Daimival PhD Biomedical Signal and Image Processing Ass 73 Dr. Ms. Revait Shriram PhD Bormedical Signal and Image Processing, Biomedical Ass Ass 74 Dr. Y. G. Adhav PhD Sensors and Transducers, MEMS, Enbedded systems Ass 75 Dr. Swati Madhe PhD Biomedical Signal and Image Processing Ass 76 Prof. Sheatt Katwe M.E. Biomedical, Enbedded, Image Processing Ass 76 Prof. Manisha Narwane M.E. Industrial Automation, Process Control Ass 77 Prof. Manisha Narwane M.E. Industrial Automation, Process Control Ass 78 Dr. Anagha Kulkarni PhD Macine Learning, Deep Learning, Deat Learning, Deep Learning Ats 80 Dr. Harshad Wadkar PhD Computer Networks, Cybe Security Ats 81 Dr. Sneha Thombre PhD Information Retrieval Ats 83 Or. Radhika Bhagwat PhD Inage Processing, Machine Learning, Deep Learning Ats 84 Leena Panchal M.E.	Assistant professor	15/09/2000	Regular
73 Dr. Ms. Revatl Shriram PhD Biomedical Signal and Image Processing, Biomedical Signal and Transducers, Meds, And Status Asset 74 Dr. Y. G. Adhav PhD Biomedical Signal and Image Processing, Themal Image Prof. Sheetal Katwe M.E. Biomedical Signal and Image Processing, Themal Image Prof. Sheetal Katwe M.E. Biomedical, Enbedded, Image Processing Ass 76 Prof. Analsha Narwane M.E. Industrial Automation, Process Control Ass 77 Prof. Nanisha Narwane M.E. Industrial Automation, Process Control Ass 78 Dr. Anagha Kulkarni PhD Machine Learning, Deep Learning, Data Privacy, Natural Ass 79 Dr. Dipti Patil PhD PhD Information Retrieval Ass 81 Dr. Sneha Thombre PhD Information Retrieval Ass 82 Dr. Makrand Velankar PhD Inage Processing, Machine Learning, Deep Learning Ass 83 Jor. Radhika Bhaywat PhD Inage Processing, Machine Learning, Deep Learning Ass 84 Leena Panchal M.E. Data Schuchre, Machine Learning, Deep Learning Ass </td <td>Assistant professor</td> <td>1/11/1995</td> <td>Regular</td>	Assistant professor	1/11/1995	Regular
Dr. Y. G. Adhav PhD Sensors and Transductors, MMS, Embedded systems Ass 75 Dr. Swati Madhe PhD Biomedical Signal and Image processing, Thermal Image Ass 76 Prof. Snetal Katwe M.E. Biomedical, Embedded, Image Processing Ass 77 Dr. Swati Madhe M.E. Industrial Automation, Process Control Ass 78 Dr. Anagha Kulkami PhD Machine learning, Data Privacy, Natural Ass 79 Dr. Dipti Patil PhD Machine learning, Business Intelligence Ass 80 Dr. Harshad Wadkar PhD Brower security, Static code analysis Ass 81 Dr. Sneha Thombre PhD Information Retrieval Ass 82 Or. Makarand Velankar PhD Image Processing, Machine Learning, Dee Learning Ass 83 Dr. Radhika Bhagwat PhD Image Processing, Machine Learning, Dee Learning Ass 84 Lean Panchal M.E. Data Structures, Human Comuter Interaction As 85 Varitik Pakale M.Tech. Computer Organizaton, Operating System	Assistant professor	11/8/1997	'Regular
Pho Sensors and Transducers, MEMS, Embedded system Assay 75 Dr. Swati Madhe PhD Biomedical Spiral and Image processing, Thermal Image Assay 76 Prof. Sheetal Katwe M.E. Biomedical, Embedded, Image Processing Assay 77 Prof. Manisha Narwane M.E. Industrial Automaton, Process Control Assay 78 Dr. Anagha Kulkami PhD Machine Learning, Deep Learning. Data Privacy, Natural Assay 79 Dr. Dipti Patil PhD Machine Learning, Deep Learning. Data Privacy, Natural Assay 70 Dr. Farshad Wadkar PhD Browser security, Static code analysis Assay 80 Dr. Rahand Velankar PhD Information Retrieval Assay 81 Dr. Senhar Thombre PhD Information Retrieval Assay 82 Dr. Makanad Velankar PhD Information Retrieval Assay 83 Dr. Rahanad Velankar M.E. Data Structures, Human Comuter Interaction Assay 84 Leena Panchal M.E. Data Structures, Human Comuter Interaction Assay <td>Assistant professor</td> <td>2/9/2002</td> <td>Regular</td>	Assistant professor	2/9/2002	Regular
Prof. Sheetal Katwe M.E. Biomedical, Ethodedoc, Image Processing Ass 77 Prof. Manisha Narwane M. E. Industrial Automation, Process Control Ass 78 Dr. Anagha Kulkarni PhD Machne Learning, Deep Learning, Data Privacy, Natural Ass 79 Dr. Dipti Patil PhD Browser security, Static code analysis Ass 80 Dr. Harshad Wadkar PhD Browser security, Static code analysis Ass 81 Dr. Sneha Thombre PhD Computer Networks, Cyber Security Ass 82 Dr. Makarand Velankar PhD Information Retrieval Ac 83 Dr. Radhika Bhagwat PhD Indep Processing, Machine Learning, Deep Learning A 84 Leena Panchal M.E. Data Structures, Human Comuter Interaction As 85 Harsha Sonune M.E. Discrete mathematics, Web Technology As 86 Suchitra Pakale M.E. Data Science, Machine learning As 87 Prajakta Deshpande M.E. Data Science, Machine learning As <	Assistant professor	2/11/2009	Regular
76 Prof. Sheetal Katwe M.E. Biomedical, Embedded, Image Processing Ass 77 Prof. Manisha Narwane M.E. Industrial Automation, Process Control Ass 78 Dr. Anagha Kulkarni PhD Macine Learning, Deep Learning, Data Privacy, Natural Ass 79 Dr. Dipti Patil PhD Machine learning, Business Intelligence Ass 80 Dr. Harsha Wadkar PhD Bromes rescurity, Static code analysis Ass 81 Dr. Sneha Thombre PhD Computer Networks, Cyber Security Ass 82 Dr. Makarand Velankar PhD Information Retrieval Ass 83 Dr. Radhika Bhagwat PhD Image Processing, Machine Learning, Deep Learning Ass 84 Leena Panchal M.E. Data Structures, Human Comuter Interaction Ass 85 Harsha Sonune M.E. Discrete mathematics, Web Technology Ass 86 Suchitra Pakale M.E. Computer Organization, Operating System Ass 87 Projakta Deshpande M.E. Machine learning, Business Intelligence Ass 88 Jyoti Kulkarni M.E. Machine learning, Business Intelligence Ass 90 Dr. BEVOOR ANANDK RISHNARAO PhD Manufacturing	Assistant professor	7/1/2010) Regular
77 Prof. Manisha Narwane M. E. Industrial Automation, Process Control Ass 78 Dr. Anagha Kulkarni PhD Machine Learning, Deep Learning, Data Privacy, Natural Ass 79 Dr. Dipti Patil PhD Machine Learning, Business Intelligence Ass 80 Dr. Harshad Wadkar PhD Browser security, Static code analysis As 81 Dr. Sneha Thombre PhD Computer Networks, Cyber Security As 82 Dr. Makarand Velankar PhD Information Retrieval As 83 Dr. Radhika Bhagwat PhD Index Processing, Machine Learning, Deep Learning As 84 Leena Panchal M.E. Data Structures, Human Comuter Interaction As 85 Harsha Sonune M.E. Discrete mathematics, Web Technology As 86 Suchtra Pakale M.Tech. Computer Organization, Operating System As 87 Prajakta Deshpande M.E. Data Science, Machine learning As 89 Dr. EMOSALE AJIT ASHOK PhD Manufacturing Engineering D 91 Dr. CHANDEKAR GAUTAM SUDHIR PhD <t< td=""><td>Assistant professor</td><td>22/07/2024</td><td>Adhoc(Reg</td></t<>	Assistant professor	22/07/2024	Adhoc(Reg
78 Dr. Anagha Kulkarni PhD Macine Learning, Deep Learning. Data Privacy, Natural Lanumana, Broaccina, Broaccina	Assistant Professor	22/07/2024	Adhoc
Instrume Instrume Description Instrume Description 9 Dr. Dipti Patil PhD Markinle Rearring, Business Intelligence Markine Rearring, Business Intelligence 80 Dr. Harshad Wadkar PhD Browser security, Static code analysis Az 81 Dr. Sneha Thombre PhD Information Retrieval Az 82 Dr. Makarand Velankar PhD Information Retrieval Az 83 Dr. Radhika Bhagwat PhD Image Processing, Machine Learning, Deep Learning Az 84 Leena Panchal M.E. Data Structures, Human Comuter Interaction A 85 Harsha Sonune M.E. Discrete mathematics, Web Technology Az 86 Suchtra Pakale M.Tech. Computer Organization, Operating System AZ 87 Projaka Deshpande M.E. Data Science, Machine Learning Ass 88 Jyoti Kulkarni M.E. Data Science, Machine Learning Ass 90 Dr. BEWOOR ANANDK RISHNARAO PhD Manufacturing Engineering ME 91 Dr	HOD,	01-01-2005	(Regular) Regular
80 Dr. Harshad Wadkar PhD Browser security, Static code analysis Ax 81 Dr. Sneha Thombre PhD Computer Networks, Cyber Security Ax 82 Dr. Makarand Velankar PhD Information Retrieval Ax 83 Dr. Radhika Bhagwat PhD Image Processing, Machine Learning, Deep Learning Ax 84 Leena Panchal M.E. Data Structures, Human Comuter Interaction Ax 85 Harsha Sonune M.E. Discrete mathematics, Web Technology Ax 86 Suchitra Pakale M.Tech. Computer Organization, Operating System Ax 87 Prajakta Deshpande M.E. Data Science, Machine Learning Ass 88 Jyoti Kulkarni M.E. Data Science, Machine Learning Ass 89 Dr. BHOOACR ANANDK RISHNARAO PhD Manufacturing Engineering Discrete mathematics, Web Technology Ax 91 Dr. CHANDEKAR GAUTAM SUDHIR PhD Manufacturing Engineering Discrete mathematics Thermal & Fluid Engineering Discrete mathematics Ass 92 Dr. WAVISAVE DEEPAK SHANTARAM PhD Thermal & Fluid En	Accociate Professor Professor	26-12-2014	-
81 Dr. Sneha Thombre PhD Computer Networks, Cyber Security AA 82 Dr. Makarand Velankar PhD Information Retrieval AA 83 Dr. Radhika Bhagwat PhD Image Processing, Machine Learning, Deep Learning A 84 Leena Panchal M.E. Data Structures, Human Comuter Interaction A 85 Harsha Sonune M.E. Discrete mathematics, Web Technology A 86 Suchitra Pakale M.Tech. Computer Organization, Operating System A 87 Prajakta Deshpande M.E. Data Science, Machine learning, Business Intelligence A 88 Jyoti Kulkarni M.E. Data Science, Machine learning Ass 89 Dr. BHOSALE AJIT ASHOK PhD Manufacturing Engineering D 90 Dr. BEWOOR ANANDK RISHNARAO PhD Manufacturing Engineering D 91 Dr. CHANDEKAR GAUTAM SUDHIR PhD Thermal & Fluid Engineering D 92 Dr. WATVISAVE DEEPAK SHANTARAM PhD Thermal & Fluid Engineering D 93 Dr. CHANDEKAR RUJUTA AMEET M.Tech PhD Pursuing Mecha			Regular
B2 Dr. Makarand Velankar PhD Information Retrieval A B3 Dr. Radhika Bhagwat PhD Image Processing, Machine Learning, Deep Learning A B4 Leena Panchal M.E. Data Structures, Human Comuter Interaction A B5 Harsha Sonune M.E. Discrete mathematics, Web Technology A B6 Suchitra Pakale M.Tech. Computer Organization, Operating System A B7 Prajakta Deshpande M.E. Data Science, Machine learning, Business Intelligence A B8 Jyoti Kulkarni M.E. Data Science, Machine learning Ass B9 Dr. BHOSALE AJIT ASHOK PhD Manufacturing Engineering D 90 Dr. BEWOOR ANANDK RISHNARAO PhD Manufacturing Engineering D 91 Dr. CHANDEKAR GAUTAM SUDHIR PhD Machine Design D D 92 Dr. WATVISAVE DEEPAK SHANTARAM PhD Thermal & Fluid Engineering D D 93 Dr. CHANDEKAR GAUTAM SUDHIR PhD Thermal & Fluid Engineering D D 94 BHORE POONAM ARUN M.Tech Ph	Associate Professor	16-09-2009	Regular
83 Dr. Radhika Bhagwat PhD Image Processing, Machine Learning, Deep Learning A 84 Leena Panchal M.E. Data Structures, Human Comuter Interaction A 85 Harsha Sonune M.E. Discrete mathematics, Web Technology A 86 Suchitra Pakale M.Tech. Computer Organization, Operating System A 87 Prajakta Deshpande M.E. Data Science, Machine Learning, Business Intelligence A 88 Jyoti Kulkarni M.E. Data Science, Machine Learning As 89 Dr. BHOSALE AJIT ASHOK PhD Manufacturing Engineering As 90 Dr. BEWOOR ANANDK RISHNARAO PhD Manufacturing Engineering D 91 Dr. CHANDEKAR GAUTAM SUDHIR PhD Thermal & Fluid Engineering D 92 Dr. WATVISAVE DEEPAK SHANTARAM PhD Thermal & Fluid Engineering D 93 Dr. CHAWARE PARAG SUDHIR PhD Thermal & Fluid Engineering D 94 BHORE POONAM ARUN M.Tech PhD Pursuing Mechanical -Design D 95 AGAVEKAR RUJUTA AMEET M.Tech PhD Pursuing Th	Associate Professor	01-07-1996	Regular
84 Leena Panchal M.E. Data Structures, Human Comuter Interaction AA 85 Harsha Sonune M.E. Discrete mathematics, Web Technology AA 86 Suchitra Pakale M.Tech. Computer Organization, Operating System AA 87 Prajakta Deshpande M.E. Machine learning, Business Intelligence AA 88 Jyoti Kulkarni M.E. Data Science, Machine learning Ass 89 Dr. BHOSALE AJIT ASHOK PhD Manufacturing Engineering Ass 90 Dr. BEWOOR ANANDK RISHNARAO PhD Manufacturing Engineering Internal & Fluid E	Associate Professor	01-08-2001	Regular
85 Harsha Sonune M.E. Discrete mathematics, Web Technology A/ 86 Suchitra Pakale M.Tech. Computer Organization, Operating System A/ 87 Prajakta Deshpande M.E. Machine learning, Business Intelligence A/ 88 Jyoti Kulkarni M.E. Data Science, Machine learning A/ 89 Dr. BHOSALE AJIT ASHOK PhD Manufacturing Engineering D 90 Dr. BEWOOR ANANDK RISHNARAO PhD Manufacturing Engineering D 91 Dr. CHANDEKAR GAUTAM SUDHIR PhD Machine Design D 92 Dr. WATVISAVE DEEPAK SHANTARAM PhD Thermal & Fluid Engineering D 93 Dr. CHAWARE PARAG SUDHIR PhD Thermal & Fluid Engineering D 94 BHORE POONAM ARUN M.Tech PhD Pursuing Mechanical -Design D 95 AGAVEKAR RUJUTA AMEET M.Tech PhD Pursuing Mechanical -Design D 97 Dr. SHINDE HARISH MOHAN PhD Manufacturing Engineering D 98 Dr. KEDAR SHRIDHAR ASHOK PhD Energy Engineering D	Assistant Professor	16-09-2003	Regular
Bit Computer Organization, Operating System Average 86 Suchitra Pakale M.Tech. Computer Organization, Operating System Average 87 Prajakta Deshpande M.E. Machine learning, Business Intelligence Average 88 Jyoti Kulkarni M.E. Data Science, Machine learning Ass 90 Dr. BEWOOR ANANDK RISHNARAO PhD Manufacturing Engineering D 91 Dr. CHANDEKAR GAUTAM SUDHIR PhD Machine Design D 92 Dr. WATVISAVE DEEPAK SHANTARAM PhD Thermal & Fluid Engineering D 93 Dr. CHAWARE PARAG SUDHIR PhD Thermal & Fluid Engineering D 94 BHORE POONAM ARUN M.Tech PhD Pursuing Mechanical -Design D 95 AGAVEKAR RUJUTA AMEET M.Tech PhD Pursuing Mechanical -Design D 97 Dr. SHINDE HARISH MOHAN PhD Manufacturing Engineering D 98 Dr. KEDAR SHRIDHAR ASHOK PhD Energy Engineering D 99 RAJURKAR AMIT PURSHOTTAM M.	Assistant Professor	15-09-2003	Regular
87 Prajakta Deshpande M.E. Machine learning, Business Intelligence A. 88 Jyoti Kulkarni M.E. Data Science, Machine learning Ass 89 Dr. BHOSALE AJIT ASHOK PhD Manufacturing Engineering P 90 Dr. BEWOOR ANANDK RISHNARAO PhD Manufacturing Engineering P 91 Dr. CHANDEKAR GAUTAM SUDHIR PhD Machine Design P 92 Dr. WATVISAVE DEEPAK SHANTARAM PhD Thermal & Fluid Engineering P 93 Dr. CHAWARE PARAG SUDHIR PhD Thermal & Fluid Engineering P 94 BHORE POONAM ARUN M.Tech PhD Pursuing Mechanical -Design P 95 AGAVEKAR RUJUTA AMEET M.Tech Thermal & Fluid Engineering P 96 PATIL NITIN RAGHUNATH M.Tech PhD Pursuing Mechanical -Design P 97 Dr. SHINDE HARISH MOHAN PhD Manufacturing Engineering P 98 Dr. KEDAR SHRIDHAR ASHOK PhD Energy Engineering P 99 RAJURKAR AMIT PURSHOTTAM M.Tech PhD Pursuing Thermal & Fluid Engineering P	Assistant Professor	01-08-2007	Regular
88 Jyoti Kulkarni M.E. Data Science, Machine learning Ass 89 Dr. BHOSALE AJIT ASHOK PhD Manufacturing Engineering Imanufacturing Engineerin	Assistant Professor	18-09-2008	Regular
89Dr. BHOSALE AJIT ASHOKPhDManufacturing EngineeringImage: Constraint of the system90Dr. BEWOOR ANANDK RISHNARAOPhDManufacturing EngineeringImage: Constraint of the system91Dr. CHANDEKAR GAUTAM SUDHIRPhDMachine DesignImage: Constraint of the system92Dr. WATVISAVE DEEPAK SHANTARAMPhDThermal & Fluid EngineeringImage: Constraint of the system93Dr. CHAWARE PARAG SUDHIRPhDThermal & Fluid EngineeringImage: Constraint of the system94BHORE POONAM ARUNM.Tech PhD PursuingMechanical -DesignImage: Constraint of the system95AGAVEKAR RUJUTA AMEETM.TechThermal & Fluid EngineeringImage: Constraint of the system96PATIL NITIN RAGHUNATHM.Tech PhD PursuingMechanical -DesignImage: Constraint of the system97Dr. SHINDE HARISH MOHANPhDManufacturing EngineeringImage: Constraint of the system98Dr. KEDAR SHRIDHAR ASHOKPhDEnergy EngineeringImage: Constraint of the system99RAJURKAR AMIT PURSHOTTAMM.Tech PhD PursuingThermal & Fluid EngineeringImage: Constraint of the system100Dr. MUNDE YASHWANT SHRIRANGPhDCAD/CAM & AutomationImage: Constraint of the systemAs101Dr. M. A. PurandarePh.D. (Physics)PhysicsAs102Dr. V. S. AthalyePh.D. (Chemistry)Organic ChemistryAs103Dr.M.A. JailPh.D. (Chemistry)Organic ChemistryAs104Pr	Assistant Professor	01-08-2007	Regular
89Dr. BHOSALE AJIT ASHOKPhDManufacturing EngineeringImage: Constraint of the system90Dr. BEWOOR ANANDK RISHNARAOPhDManufacturing EngineeringImage: Constraint of the system91Dr. CHANDEKAR GAUTAM SUDHIRPhDMachine DesignImage: Constraint of the system92Dr. WATVISAVE DEEPAK SHANTARAMPhDThermal & Fluid EngineeringImage: Constraint of the system93Dr. CHAWARE PARAG SUDHIRPhDThermal & Fluid EngineeringImage: Constraint of the system94BHORE POONAM ARUNM.Tech PhD PursuingMechanical -DesignImage: Constraint of the system95AGAVEKAR RUJUTA AMEETM.TechThermal & Fluid EngineeringImage: Constraint of the system96PATIL NITIN RAGHUNATHM.Tech PhD PursuingMechanical -DesignImage: Constraint of the system97Dr. SHINDE HARISH MOHANPhDManufacturing EngineeringImage: Constraint of the system98Dr. KEDAR SHRIDHAR ASHOKPhDEnergy EngineeringImage: Constraint of the system99RAJURKAR AMIT PURSHOTTAMM.Tech PhD PursuingThermal & Fluid Engineering100Dr. MUNDE YASHWANT SHRIRANGPhDCAD/CAM & Automation101Dr. M. A. PurandarePh.D. (Physics)Physics102Dr. V. S. AthalyePh.D. (Chemistry)Organic ChemistryAs103Dr.M.A. JailPh.D. (Chemistry)Organic ChemistryAs104Prof. N.B. KolhatkarB.E. (Civil Engg.)Civil EngineeringAs10	Assistant Professor	01-08-2023	Regular
90Dr. BEWOOR ANANDK RISHNARAOPhDManufacturing Engineering91Dr. CHANDEKAR GAUTAM SUDHIRPhDMachine Design92Dr. WATVISAVE DEEPAK SHANTARAMPhDThermal & Fluid Engineering93Dr. CHAWARE PARAG SUDHIRPhDThermal & Fluid Engineering94BHORE POONAM ARUNM.Tech PhD PursuingMechanical -Design95AGAVEKAR RUJUTA AMEETM.Tech PhD PursuingMechanical -Design96PATIL NITIN RAGHUNATHM.Tech PhD PursuingMechanical -Design97Dr. SHINDE HARISH MOHANPhDManufacturing Engineering98Dr. KEDAR SHRIDHAR ASHOKPhDEnergy Engineering99RAJURKAR AMIT PURSHOTTAMM.Tech PhD PursuingThermal & Fluid Engineering100Dr. MUNDE YASHWANT SHRIRANGPhDCAD/CAM & Automation101Dr. M. PurandarePh.D. (Mathematics)Theory of Relativity, Applied Mathematics102Dr. V. S. AthalyePh.D. (Chemistry)Organic ChemistryAz103Prof. N. P. KarandikarM. Sc. MathematicsMathematicsAz104Prof. M. S. BapatSET (Chemistry), PhDChemistryAz107Prof.Mrunal MoharirM.E (Power System)Electrical power systemsAz	ASSO PROF	8/25/2009	Regular
91Dr. CHANDEKAR GAUTAM SUDHIRPhDMachine Design92Dr. WATVISAVE DEEPAK SHANTARAMPhDThermal & Fluid Engineering93Dr. CHAWARE PARAG SUDHIRPhDThermal & Fluid Engineering94BHORE POONAM ARUNM.Tech PhD PursuingMechanical -Design95AGAVEKAR RUJUTA AMEETM.TechThermal & Fluid Engineering96PATIL NITIN RAGHUNATHM.Tech PhD PursuingMechanical -Design97Dr. SHINDE HARISH MOHANPhDManufacturing Engineering98Dr. KEDAR SHRIDHAR ASHOKPhDEnergy Engineering99RAJURKAR AMIT PURSHOTTAMM.Tech PhD PursuingThermal & Fluid Engineering91Dr. MUNDE YASHWANT SHRIRANGPhDEnergy Engineering100Dr. MUNDE YASHWANT SHRIRANGPhDCAD/CAM & Automation101Dr. M A. PurandarePh.D. (Physics)Theory of Relativity, Applied Mathematics102Dr. V. S. AthalyePh.D. (Chemistry)Organic ChemistryAc103Dr.M.A. JailM.Sc. MathematicsMathematicsAc104Prof. N.P.KarandikarB.E. (Civil Eng.)Civil EngineeringAc105Prof. M.S. BapatSET (Chemistry), PhDChemistryAc107Prof.Mrunal MoharirM.E (Power System)Electrical power systemsAc	PROFESSOR	6/26/2014	Regular
92Dr. WATVISAVE DEEPAK SHANTARAMPhDThermal & Fluid Engineering93Dr. CHAWARE PARAG SUDHIRPhDThermal & Fluid Engineering94BHORE POONAM ARUNM.Tech PhD PursuingMechanical -Design95AGAVEKAR RUJUTA AMEETM.TechThermal & Fluid Engineering96PATIL NITIN RAGHUNATHM.Tech PhD PursuingMechanical -Design97Dr. SHINDE HARISH MOHANPhDManufacturing Engineering98Dr. KEDAR SHRIDHAR ASHOKPhDEnergy Engineering99RAJURKAR AMIT PURSHOTTAMM.Tech PhD PursuingThermal & Fluid Engineering100Dr. MUNDE YASHWANT SHRIRANGPhDCAD/CAM & Automation101Dr. M. A. PurandarePh.D. (Physics)Physics102Dr. V. S. AthalyePh.D. (Chemistry)Organic Chemistry103Dr.M.A. JailPh.D. (Chemistry)Organic Chemistry104Prof. N.B. KolhatkarB.E. (Civil Engg.)Civil Engineering105Prof. M.B. KolhatkarB.E. (Civil Engg.)Civil Engineering106Dr.M.S. BapatSET (Chemistry), PhDChemistry107Prof.Mrunal MoharirM.E (Power System)Electrical power systems			-
93Dr. CHAWARE PARAG SUDHIRPhDThermal & Fluid Engineering94BHORE POONAM ARUNM.Tech PhD PursuingMechanical -Design95AGAVEKAR RUJUTA AMEETM.TechThermal & Fluid Engineering96PATIL NITIN RAGHUNATHM.Tech PhD PursuingMechanical -Design97Dr. SHINDE HARISH MOHANPhDManufacturing Engineering98Dr. KEDAR SHRIDHAR ASHOKPhDEnergy Engineering99RAJURKAR AMIT PURSHOTTAMM.Tech PhD PursuingThermal & Fluid Engineering90Dr. MUNDE YASHWANT SHRIRANGPhDCAD/CAM & Automation101Dr. M. A. PurandarePh.D. (Physics)Theory of Relativity, Applied Mathematics103Dr. M. JailPh.D. (Chemistry)Organic ChemistryAs104Prof. N. P. KarandikarM. Sc. MathematicsMathematicsAs105Prof. M.B. KolhatkarB.E. (Civil Engg.)Civil EngineeringAs106Dr. M. S. BapatSET (Chemistry), PhDChemistryAs107Prof.Mrunal MoharirM.E (Power System)Electrical power systemsAs	ASSO PROF	11/28/2011	Regular
94BHORE POONAM ARUNM.Tech PhD PursuingMechanical -Design95AGAVEKAR RUJUTA AMEETM.Tech PhD PursuingMechanical -Design96PATIL NITIN RAGHUNATHM.Tech PhD PursuingMechanical -Design97Dr. SHINDE HARISH MOHANPhDManufacturing Engineering98Dr. KEDAR SHRIDHAR ASHOKPhDEnergy Engineering99RAJURKAR AMIT PURSHOTTAMM.Tech PhD PursuingThermal & Fluid Engineering100Dr. MUNDE YASHWANT SHRIRANGPhDCAD/CAM & Automation101Dr. M A. PurandarePh.D. (Physics)Theory of Relativity, Applied Mathematics102Dr. V. S. AthalyePh.D. (Chemistry)Organic ChemistryAs103Prof. N. P. KarandikarM. Sc. MathematicsMathematicsAthematics104Prof. M.B. KolhatkarB.E. (Civil Eng.)Civil EngineeringAthematics105Prof. M.B. KolhatkarSET (Chemistry), PhDChemistryAthematics106Dr.MS. BapatSET (Chemistry), PhDElectrical power systemsAthematics	ASSO PROF	6/1/2017	Regular
95AGAVEKAR RUJUTA AMEETM. TechThermal & Fluid Engineering96PATIL NITIN RAGHUNATHM. Tech PhD PursuingMechanical -Design97Dr. SHINDE HARISH MOHANPhDManufacturing Engineering98Dr. KEDAR SHRIDHAR ASHOKPhDEnergy Engineering99RAJURKAR AMIT PURSHOTTAMM. Tech PhD PursuingThermal & Fluid Engineering100Dr. MUNDE YASHWANT SHRIRANGPhDCAD/CAM & Automation101Dr. M A. PurandarePh.D. (Physics)Theory of Relativity, Applied Mathematics102Dr. V. S. AthalyePh.D. (Physics)Physics103Dr.M.A. JailPh.D. (Chemistry)Organic Chemistry104Prof. N. P. KarandikarB.E. (Civil Eng.)Civil Engineering105Prof. M.B. KolhatkarSET (Chemistry), PhDChemistry106Dr.M.S. BapatSET (Chemistry), PhDElectrical power systems	ASSO PROF	3/26/2003	Regular
96PATIL NITIN RAGHUNATHM. Tech PhD PursuingMechanical -Design97Dr. SHINDE HARISH MOHANPhDManufacturing Engineering98Dr. KEDAR SHRIDHAR ASHOKPhDEnergy Engineering99RAJURKAR AMIT PURSHOTTAMM. Tech PhD PursuingThermal & Fluid Engineering100Dr. MUNDE YASHWANT SHRIRANGPhDCAD/CAM & Automation101Dr. M A. PurandarePh.D. (M.Phil. (Mathematics)Theory of Relativity, Applied Mathematics102Dr. V. S. AthalyePh.D. (Physics)PhysicsAstronation103Dr.M.A. JailPh.D. (Chemistry)Organic ChemistryAstronation104Prof. N P.KarandikarM. Sc. MathematicsMathematicsAstronation105Prof. M.B. KolhatkarB.E. (Civil Engg.)Civil EngineeringAstronation106Dr.M. S. BapatSET (Chemistry), PhDChemistryAstronation107Prof.Mrunal MoharirM.E (Power System)Electrical power systemsAstronation	ASST PROF	8/3/2006	Regular
97Dr. SHINDE HARISH MOHANPhDManufacturing Engineering98Dr. KEDAR SHRIDHAR ASHOKPhDEnergy Engineering99RAJURKAR AMIT PURSHOTTAMM.Tech PhD PursuingThermal & Fluid Engineering100Dr. MUNDE YASHWANT SHRIRANGPhDCAD/CAM & Automation101Dr. M A. PurandarePh.D, M.Phil. (Mathematics)Theory of Relativity, Applied Mathematics102Dr. V. S. AthalyePh.D. (Physics)Physics103Dr.M.A. JailPh.D. (Chemistry)Organic Chemistry104Prof. N. P.KarandikarM. Sc. MathematicsMathematics105Prof. M.B. KolhatkarB.E. (Civil Engg.)Civil EngineeringActional Mathematics106Dr.M.S. BapatSET (Chemistry), PhDChemistryActional Mathematics107Prof.Mrunal MoharirM.E (Power System)Electrical power systemsActional Mathematics	ASST PROF	8/2/2007	Regular
98 Dr. KEDAR SHRIDHAR ASHOK PhD Energy Engineering 99 RAJURKAR AMIT PURSHOTTAM M.Tech PhD Pursuing Thermal & Fluid Engineering 100 Dr. MUNDE YASHWANT SHRIRANG PhD CAD/CAM & Automation 101 Dr. M A. Purandare Ph.D., M.Phil. (Mathematics) Theory of Relativity, Applied Mathematics 102 Dr. V. S. Athalye Ph.D. (Physics) Physics As 103 Dr.M.A. Jail Ph.D. (Chemistry) Organic Chemistry As 104 Prof.N P.Karandikar M. Sc. Mathematics Mathematics As 105 Prof. M.B. Kolhatkar B.E. (Civil Engg.) Civil Engineering As 106 Dr.M.S. Bapat SET (Chemistry), PhD Chemistry As 107 Prof.Mrunal Moharir M.E (Power System) Electrical power systems As	ASST PROF	7/23/2009	Regular
99 RAJURKAR AMIT PURSHOTTAM M.Tech PhD Pursuing Thermal & Fluid Engineering 100 Dr. MUNDE YASHWANT SHRIRANG PhD CAD/CAM & Automation 101 Dr. M A. Purandare Ph.D, M.Phil. (Mathematics) Theory of Relativity, Applied Mathematics 102 Dr. V. S. Athalye Ph.D. (Physics) Physics Ac 103 Dr.M.A. Jail Ph.D. (Chemistry) Organic Chemistry Ac 104 Prof. N.P.Karandikar M. Sc. Mathematics Mathematics Ac 105 Prof. M.B. Kolhatkar B.E. (Civil Engg.) Civil Engineering Ac 106 Dr.M.S. Bapat SET (Chemistry), PhD Chemistry Ac 107 Prof.Mrunal Moharir M.E (Power System) Electrical power systems Ac	ASST PROF	8/3/2009	Regular
100 Dr. MUNDE YASHWANT SHRIRANG PhD CAD/CAM & Automation 101 Dr. M A. Purandare Ph.D, M.Phil. (Mathematics) Theory of Relativity, Applied Mathematics 102 Dr. V. S. Athalye Ph.D. (Physics) Physics Astronomic Chemistry 103 Dr.M.A. Jail Ph.D. (Chemistry) Organic Chemistry Astronomic Chemistry 104 Prof. N.P.Karandikar M. Sc. Mathematics Mathematics Astronomic Chemistry 105 Prof. M.B. Kolhatkar B.E. (Civil Engg.) Civil Engineering Astronomic Chemistry 106 Dr.M.S. Bapat SET (Chemistry), PhD Chemistry Astronomic Chemistry Astronomic Chemistry 107 Prof.Mrunal Moharir M.E (Power System) Electrical power systems Astronomic Chemistry	ASST PROF	8/16/2010	Regular
100 Dr. MUNDE YASHWANT SHRIRANG PhD CAD/CAM & Automation 101 Dr. M A. Purandare Ph.D, M.Phil. (Mathematics) Theory of Relativity, Applied Mathematics 102 Dr. V. S. Athalye Ph.D. (Physics) Physics Astronomic Chemistry 103 Dr.M.A. Jail Ph.D. (Chemistry) Organic Chemistry Astronomic Chemistry 104 Prof. N.P.Karandikar M. Sc. Mathematics Mathematics Astronomic Chemistry 105 Prof. M.B. Kolhatkar B.E. (Civil Engg.) Civil Engineering Astronomic Chemistry 106 Dr.M.S. Bapat SET (Chemistry), PhD Chemistry Astronomic Chemistry Astronomic Chemistry 107 Prof.Mrunal Moharir M.E (Power System) Electrical power systems Astronomic Chemistry	ASST PROF	8/16/2010	Regular
101Dr. M A. PurandarePh.D., M.Phil. (Mathematics)Theory of Relativity, Applied Mathematics102Dr. V. S. AthalyePh.D. (Physics)PhysicsAst103Dr.M.A. JailPh.D. (Chemistry)Organic ChemistryAst104Prof. N. P.KarandikarM. Sc. MathematicsMathematicsAst105Prof. M.B. KolhatkarB.E. (Civil Engg.)Civil EngineeringAst106Dr.M. S. BapatSET (Chemistry), PhDChemistryAst107Prof.Mrunal MoharirM.E (Power System)Electrical power systemsAst	ASST PROF	1/5/2013	Regular
102Dr. V. S. AthalyePh.D. (Physics)PhysicsAst103Dr.M.A. JailPh.D. (Chemistry)Organic ChemistryAst104Prof. N. P.KarandikarM. Sc. MathematicsMathematicsAst105Prof. M.B. KolhatkarB.E. (Civil Engg.)Civil EngineeringAst106Dr.M. S. BapatSET (Chemistry), PhDChemistryAst107Prof.Mrunal MoharirM.E (Power System)Electrical power systemsAst	Professor	01/04/1992	Regular
103 Dr.M.A. Jail Ph.D. (Chemistry) Organic Chemistry As 104 Prof. N.P.Karandikar M. Sc. Mathematics Mathematics As 105 Prof. M.B. Kolhatkar B.E. (Civil Engg.) Civil Engineering As 106 Dr.M .S. Bapat SET (Chemistry), PhD Chemistry As 107 Prof.Mrunal Moharir M.E (Power System) Electrical power systems As	Associate Professor	03/08/2009	-
104 Prof. N P.Karandikar M. Sc. Mathematics Mathematics Ar 105 Prof. M.B. Kolhatkar B.E. (Civil Engg.) Civil Engineering Ar 106 Dr.M.S. Bapat SET (Chemistry), PhD Chemistry Ar 107 Prof.Mrunal Moharir M.E (Power System) Electrical power systems Ar			Regular
105 Prof. M.B. Kolhatkar B.E. (Civil Engg.) Civil Engineering Ar 106 Dr.M. S. Bapat SET (Chemistry), PhD Chemistry Ar 107 Prof.Mrunal Moharir M.E (Power System) Electrical power systems Ar	Associate Professor	09/07/1991	Regular
106 Dr.M. S. Bapat SET (Chemistry), PhD Chemistry Av 107 Prof.Mrunal Moharir M.E (Power System) Electrical power systems Av	Assistant Professor	01/01/2002	Regular
107 Prof.Mrunal Moharir M.E (Power System) Electrical power systems Ar	Assistant Professor	01/08/2005	Regular
	Assistant Professor	11/08/2008	Regular
108 Prof Vichal Shankarrao Deore M Tech (Civil Enga) Structural Engineering	Assistant Professor	23/07/2009	Regular
100 Prof.visital Sharkarao Deore Pr. reur (Civil Engg) Structural Engineering	Assistant Professor	16/08/2010	Regular
109 Prof. Deepali Kumawat M.Tech (Civil Engg) Town And Country Planning Astronomic	Assistant Professor	21/12/2012	Regular
110 Prof.S S Gambhir M.Sc SET (Mathematics) Mathematics As	Assistant Professor	01/01/2005	Regular
	Assistant professor	01/09/2009	Regular
	Assistant professor	06/02/2017	Regular
(Mathematicc)	Assistant Professor		-
		22/07/2024	Regular
114 Prof. Pradnya Nanavare M.Sc SET (Mathematics) Linear Algebra As	Assistant Professor	22/07/2024	Regular

MKSSS's Cummins College of Engineering for Women, Pune

List of Faculty A.Y.2024-25								
Sr. No.	Name of Faculty	Qualification	Area of Speciliazation	Designation	Date of Joining	Nature of Association (Regular/ Contract/ Adjunct)		
115	Dr. Ekta Ghate	Ph.D	Physics	Assistant Professor	5/8/2024	Regular		
116	Dr. Shailesh Dhoke	Ph.D	Chemistry	Assistant Professor	5/8/2024	Regular		
117	Prof. Seema Shah	MMS (Financial	Soft Skills , Project Management	Assistant Professor	5/8/2024	Regular		
118	Prof. Pooja Ingole	ME	Digital System	Assistant Professor	22/7/2024	Regular		
119	Prof. Smriti Gupta	M.Tech	Reinforcement learning and image processing	Assistant Professor	22-07-2024	Regular		
120	Prof. Milind Kolambe	M.E.	Programming, Databases	Assistant Professor	11-08-2008	Regular		
121	Dr. A. S. Shinde	Ph. D	Design	Assistant Professor	10/12/2012	Regular		
122	Dr. N. R. Kolhalkar	Ph. D	Mechatronics	Assistant Professor	31/12/2012	Regular		
123	Prof. M. A Vahadne	ME	Design	Assistant Professor	09/06/2014	Regular		
124	Prof. V. A. Mali	M.Tech	Manufacturing Engineering	Assistant Professor	05/08/2024	Regular		
125	Prof. Jyoti Kengale	M.E.	Programming, Information Retrival, Deep Learning,	Assistant Professor	22-07-2024	Regular		
126	Prof. Sanjivani Mane	M.E.	Machine Learning, Data Science	Assistant Professor	5 Aug 2024	Regular		
127	Prof. Pratima Kulkarni	ME	MEMS and Nanotechnology, Electronics System Design	Assistant Professor	08/07/1996	Regular		
128	Prof. Sham Lohar	M.Tech PhD Pursuing	Water Management	Assistant Professor	22/01/2025	Regular		