Mandatory Disclosures

1	Name of the Institution	**SCTR's Pune Institute of Computer Technology** Address: Survey No. 27, off Pune Satara Road, Near Trimurti Chowk, Dhankawadi, Pune – 411043. Telephone Number: 020-24371101, Mobile: 9892286864 E-mail: principal@pict.edu, director@pict.edu, registrar@pict.edu
2	Name and address of the Trust/ Society and the Trustees	**Society for Computer Technology and Research** Address: Survey No. 27, off Pune Satara Road, Near Trimurti Chowk Dhankawadi, Pune – 411043. Telephone Number: 020-24371101, Mobile: 9922594433 E-mail: rajkumarkothavale@gmail.com

Table within cell 2:

Sr. No.	Name	Position
1.	Dr. Prabhakar B. Kore	Chairman
2.	Mr. Rajkumar S. Kothavale	Managing Trustee
3.	Mr. Swastik M. Sirsikar	Trustee Secretary
4.	Mr. Amit P. Kore	Trustee
5.	Ms. Priti K. Doddwad	Trustee
6.	Ms. Sonal R. Kothavale	Trustee
7.	Mrs. Ratnaprabha R. Kothavale	Trustee

3	Name and Address of the Principal	Dr. Sanjay T. Gandhe Address: Flat No. A-301, 3rd floor, Sun Orbit, Sun City, Anand Nagar, Sinhagad Road, Pune – 411051. Telephone Number: 020-24371101 Mobile: 9892286864 E-mail: principal@pict.edu
4	Name of the affiliating University	Savitribai Phule Pune University
5	Governance	
i	Organizational chart	
ii	Grievance Redressal mechanism for Faculty, staff and students	Grievance Redressal mechanism for Faculty, staff 1. A complaint from an aggrieved faculty/staff member relating to the institution shall be addressed to the Chairperson, Grievance Redressal Committee (GRC). 2. The GRC shall send its report with recommendations, if any, to the concerned DTE or University and a copy thereof to the aggrieved faculty/staff member, within a period of 15 days from the date of receipt of the complaint. 3. In case faculty/staff is not satisfied with the decision of Grievance Redressal Committee, they may appeal to the University for redressal of their grievance. Grievance Redressal mechanism for Student

		1. Any aggrieved student may submit an application seeking redressal of grievance through their ERP Software login provided to them (Earlier, through VM Edulife ERP software).
		2. On receipt of an online complaint, the institution shall refer the complaint to the Student Grievance Redressal Committee, along with its comments within 15 days of receipt of complaint on the online portal.
		3. The Student Grievance Redressal Committee, as the case may be, shall fix a date for hearing the complaint which shall be communicated to the institution and the aggrieved student.
		4. An aggrieved person may appear either in person or authorize a representative to present his/her case.
		5. The Student Grievance Redressal Committee shall, after giving reasonable opportunities of being heard to both parties, on the conclusion of proceedings, pass such order, with reasons therefore as may be deemed fit to redress the grievance and provide such relief as may be appropriate to the aggrieved student.
		6. The institution, as well as the aggrieved student, shall be provided with copies of the order under the signature of the Student Grievance Redressal Committee, and the institution shall place it for general information on its website.
		7. Grievances not resolved by the Student Grievance Redressal Committee shall be referred to the Ombudsperson of Savitribai Phule Pune University, within stipulated time.

Anti Ragging Committee is established as per AICTE Regulations

Sr	Name of Member	Representative of	Position	Contact No.
1	Dr. Sanjay T. Gandhe	Principal	Chairman	9892286864
2	Mr. Emani M. Reddy	FE Department	Nodal Officer	9850495787
3	Mr. Swapnil Patil	Civil & Police Administration	Member	9021747376
4	Mr. Vijay Kulkarni	Local Media	Member	9271593963
5	Adv. Mrs. Surekha Dang	Non-Government Organization	Member	9422517689
6	Mr. A. V. Sapkal	Hostel In-Charge	Member	9881622189
7	Mr. Prashant D. Jadhav	Faculty Member	Member Secretary	9226419331
8	Mrs Kranti R. Jadhav	Faculty Member	Member	9975713448
9	Mr. Santosh P. Bhosale	Parent	Member	9423392244
10	Mr. Sanjay G. Kamble	Parent	Member	8149824903
11	Mr. Karan R. Bayas	Fresher Student	Member	8530749965
12	Ms. Maithili S. Bhosale	Fresher Student	Member	9823213444
13	Mr. Rahul S. Kamble	Senior Student	Member	9356029604
14	Ms. Komal M. Kokare	Senior Student	Member	7385034299
15	Mrs. Archana V. Patil	Non-Teaching Staff	Member	9860337390

(iii) Establishment of Anti Ragging Committee

(iv) Establishment of Online Grievance Redressal Mechanism

Any aggrieved student / faculty / staff may submit an application seeking redressal of grievance through ERP Software login (Earlier, through VM Edulife ERP software). The institute has recently procured a new ERP software i.e "Word Pro" wherein the login is being provided to student and staff.

(v) Details of Grievance Redressal Committee in the Institution

Grievance Redressal Committee for Students

Sr.	Name of Member	Position	Designation	Contact No.
1	Dr. Sanjay T. Gandhe	Chairperson	Principal	9892286864
2	Dr. K C. Waghmare	Member	Asstt.Professor	8975284900
3	Dr. P. S. Varade	Member	Asso.Professor	9822748570
4	Dr. A. G. Phakatkar	Member	Asstt.Professor	9822648639
5	Mrs. J. A. Beke	Member	Librarian	9822399059
6	Mrs. U. S. Bhosale	Member Secretary	I/c Registrar	9822776123
7	Mr. Vishal Bhokre	Member	Student	9922045868
8	Ms. Siddhi N. Kabra	Member	Student	7058595785

		Grievance Redressal Committee for Faculty / Staff			
		Sr.	Name of Member	Position	Designation	Contact No.
		1	Dr. Sanjay T. Gandhe	Chairperson	Principal	9892286864
		2	Dr. Balkrishna V. Sangvikar	Member	One Senior Professor of Savitribai Phule Pune University	9371144582
		3	Mr. Duraiswami Raymond	Member	Official from University (SPPU)	922690098
		4	Dr. S. C. Dharmadhikari	Member	Associate Professor	9011042683

		Internal Committee (IC) (As per Section 4 All India Council for Technical Education (Gender Sensitization, Prevention and Prohibition of Sexual Harassment of Women Employees and Students and Redressal of Grievances in Technical Institutions) Regulations, 2016 vide No. F. AICTE/WH/2016/01 dated 10th June, 2016 is established as under			
		Sr.	Name of Member	Position	Designation	Contact No.
vi	Establishment of Internal Committee (IC)	1	Dr. Shweta C. Dharmadhikari	Presiding Officer	Asso. Professor	9011042683
		2	Dr. Mukta S. Takalikar	Member	Asso. Professor	9860076259
		3	Dr. Archana S. Ghotkar	Member	Asso. Professor	9422357775
		4	Mrs. Usha S. Bhosale	Member Secretary	I/c Registrar	9822776123
		5	Ms. Maneesha H. Hasurkar	Member	Senior Clerk	9822684818
		6	Ms. Mansi Apte	Member	Student – Second Year	8329991688
		7	Mr. Pritam Jatkar	Member	Student – Second Year	9890668831
		8	Mr. Krishnakant Pattanaik	Member	Student – Second Year	8275595254
		9	Adv. Mrs. K. S. Kolhatkar	Outside member familiar with sexual harassment issues	Advocate – Civil Court Pune (Member NGO)	9822391011

		Committee for SC/ ST (As per the Scheduled Castes and the Scheduled Tribes (Prevention of Atrocities) Act, 1989, No. 33 of 1989, dated 11.09.1989) is established as under:	
vii	Establishment of Committee for SC/ST	Sr.	Name of Member	Contact No.
		1	Dr. Balwant A. Sonkamble	8975948710
		2	Dr. Sandeep V. Gaikwad	9763858666
		3	Mr. Ashwin S. Ramteke	7387791480
		4	Mr. Parag J. Jambhulkar	9945676843
		5	Dr. Jayashri B. Jagdale	8308800278

		Internal Quality Assurance Cell is established as per NAAC guidelines		
Viii	Internal Quality Assurance Cell	Chairperson	Dr. S.T. Gandhe, Principal	
		Management Members	Mr. Swastik Sirsikar, Secretary, SCTR Dr. P.T.Kulkarni , Director, PICT	
		IQAC Coordinator	Dr. Y. Ravinder, Professor in E&TCE	
		Administrative Offices	Dr. G.V. Kale, Head, CE Dept. Dr. M.V. Munot, Head, E&TCE Dept. Dr. A. S. Ghotkar, Head, IT Dept. Dr. S. K. Moon, Head, ECE Dept. Dr. S. C. Dharmadhikari, Head, AI&DS Dept. Prof. E. M. Reddy, Head, FY B. Tech Dept. Dr. S. S. Narkhede, Training and Placement Officer Mrs. U. S. Bhosale, I/c Registrar	
		Teachers	Dr. K.C. Waghmare, Asst. Prof., CE Dept. Dr. R. G. Yelalwar, Asso. Prof, E&TCE Dept. Dr. S. B. Deshmukh, Asst. Prof., IT Dept. Mr. V. B. Patole, Asst. Prof., FY B. Tech Dept.	
		External Academic Expert	Dr. Sandeep Pathak	
		Alumni	Mr. Sanjeev Dhokte Mr. Pramod Karanjkar	
		Students	Ms. Soumya Garg Mr. Manish Choudhari Mr. Vedant Barve	
		Employers/Industrialists	Mr. Sanjeev Tamboli Mr. Gautam Godse	
ix	Equal Opportunity facilities Cell	Sr.No.	Name of Member	Position	Designation
		1.	Dr. Sanjay T. Gandhe	Chairman	Principal
		2.	Prof. E. M. Reddy	HoD FE	Assistant Professor
		3.	Prof. Tushar Rane	Member (S.W.O)	Assistant Professor
		4.	Prof. Manish Jansari	Member (Teacher)	Assistant Professor
		5.	Prof. S. N. Girme	Member (Teacher)	Assistant Professor
		6.	Dr. Mansi Karanjkar	Member	Counsellor
		7.	Mr. Atharva Litake	Member	Student TE CE
		8.	Miss. Gargi Mhaskar	Member	Student BE IT

6.	Programmes			
		Engineering and Technology		
		Sr	Level	Course
		1	UG	Computer Engineering
		2	UG	Electronics and Telecommunication Engineering
		3	UG	Information Technology
i	Name of Programme approved by AICTE	4	UG	Artificial Intelligence (AI) and Data Science
		5	UG	Electronics and Computer Engineering
		6	PG	Computer Engineering
		7	PG	Data Science
		8	PG	Electronics and Communication (Wireless Communication Technology)
ii	Name of the Programme Accredited by NBA	1	UG	Computer Engineering
		2	UG	Electronics and Telecommunication Engineering
		3	UG	Information Technology
iii	Status of Accreditation of the Courses	Accredited for academic years 2022-2023 to 2024-2025 i. e. up to 30-06-2025		
iv	Total Number of Courses	8		
v.	Program details			

Name of Course	**Computer Engineering**		
Level	**Undergraduate**		
Number of seats	240		
Duration	4 Years		
Cut off marks/rank of admission during the last 3 years (CET PERCENTILE)	2024-25	2023-24	2022-23
	99.75	99.67	99.68

Name of Course	**Electronics and Telecommunication Engineering**		
Level	**Undergraduate**		
Number of seats	240		
Duration	4 Years		
Cut off marks/rank of admission during the last 3 years (CET PERCENTILE)	2024-25	2023-24	2022-23
	99.24	98.96	98.79

Name of Course	**Information Technology**		
Level	**Undergraduate**		
Number of seats	180		
Duration	4 Years		
Cut off marks/rank of admission during the last 3 years (CET PERCENTILE)	2024-25	2023-24	2022-23
	99.61	99.46	99.48

Name of Course	**Artificial Intelligence (AI) and Data Science**		
Level	**Undergraduate**		
Number of seats	60		
Duration	4 Years		
Cut off marks/rank of admission during the last 3 years CET PERCENTILE)	2024-25	2023-24	
	99.56	99.41	
Name of Course	**Electronics and Computer Engineering**		
Level	**Undergraduate**		

Number of seats	60		
Duration	4 Years		
Cut off marks/rank of admission during the last 3 years (CET PERCENTILE)	2024-25	2023-24	
	99.45	99.15	

Name of Course	**Computer Engineering**		
Level	**Postgraduate**		
Number of seats	12		
Duration	2 Years		
Cut off ~~marks~~/rank of admission during the last 3 years	2024-25	2023-24	2022-23
	81	93	1861

Name of Course	**Data Science**		
Level	**Postgraduate**		
Number of seats	12		
Duration	2 Years		
Cut off ~~marks~~/rank of admission during the last 3 years	2024-25	2023-24	2022-23
	166	101	1013

Name of Course	**Electronics & Communication (Wireless Communication Technology)**		
Level	**Postgraduate**		
Number of seats	6		
Duration	2 Years		
Cut off marks/rank of admission during the last 3 years	2024-25	2023-24	2022-23
	660	N.A.	N.A.

v.	Fee Rs. (as approved by the state government)	For A. Y. 2024-25			
		Courses	Tuition Fee	Development Fee	Total Fee
		Undergraduate	90,000	13,500	1,03,500
		Postgraduate	86087	12913	99000

vi.	Name and duration of Programme(s) having Twinning and Collaboration with Foreign University(s) and being run in the same Campus along with status of their AICTE approval: No such program is available.

7. Course/Branch wise list Faculty members
Course: Computer Engineering (UG&PG)

Sr	Name	Designation	Joining Date	Qualification
1	SARANG ACHYUT JOSHI	PROFESSOR	01-07-1991	Ph.D.- Computer Engineering
2	BALWANT AMBADAS SONKAMBLE	PROFESSOR (PG-DS)	05-08-1997	Ph.D.- Computer Engineering
3	GIRISH PANDURANG POTDAR	ASSO.PROFESSOR	07-06-1995	Ph.D.- Computer Science & Engg
4	MUKTA SUNIL TAKALIKAR	ASSO.PROFESSOR	26-11-1996	Ph.D.- Computer Science & Tech.
5	ARATI RAGHURAJ DESHPANDE	ASSO.PROFESSOR (PG-CE)	01-08-2002	Ph.D.- Computer Engineering
6	GEETANJALI VINAYAK KALE	ASSO.PROFESSOR	07-08-2002	Ph.D.- Computer Engineering
7	SHEETAL SAGAR SONAWANE	ASSO.PROFESSOR	01-01-2003	Ph.D.- Computer Engineering
8	REKHA ANILKUMAR KULKARNI	ASSTT.PROFESSOR	25-08-1997	Ph.D.- Computer Science & Engg
9	KALYANI CHETAN WAGHMARE	ASSTT.PROFESSOR (PG-DS)	01-10-1999	Ph.D.- Computer Engineering
10	ANUPAMA GANESH PHAKATKAR	ASSTT.PROFESSOR	08-08-2002	Ph.D.- Computer Engineering
11	PRANJALI PRASHANT JOSHI	ASSTT.PROFESSOR	27-06-2005	M.E.(COMPUTER)
12	PREETI ANAND JAIN	ASSTT.PROFESSOR	11-07-2005	M.Tech.(I.T.)
13	MADHURI SACHIN WAKODE	ASSTT.PROFESSOR	01-08-2005	M.E.(COMPUTER)
14	PRAVIN RAMDAS PATIL	ASSTT.PROFESSOR	03-09-2005	M.E.(COMPUTER)
15	SHITAL NAYAN GIRME	ASSTT.PROFESSOR	10-07-2006	Ph.D.- Computer Engineering
16	RATNAMALA KUMAR SUDHIR PASWAN	ASSTT.PROFESSOR	21-12-2006	M.E.(COMPUTER)
17	SUMIT SATISHRAO SHEVTEKAR	ASSTT.PROFESSOR	18-01-2008	M.E.(COMPUTER)
18	ASHWINI DIGAMBAR BUNDELE	ASSTT.PROFESSOR	22-09-2009	M.E.(COMPUTER)
19	ARUNDHATI ATUL CHANDORKAR	ASSTT.PROFESSOR	01-10-2010	M.E.(COMPUTER)
20	YOGESH ASHOK HANDGE	ASSTT.PROFESSOR	31-08-2011	M.Tech.(S/W Engg.)
21	VIRENDRA VISHNUDAS BAGADE	ASSTT.PROFESSOR (PG-CE)	10-12-2011	M.Tech. (I.T.)
22	MAYUR SUBHASH CHAVAN	ASSTT.PROFESSOR	19-07-2012	M.TECH.(C.S.E.)
23	DIPALI DATTATRAY KADAM	ASSTT.PROFESSOR	02-08-2012	M.TECH.(I.T.)
24	SNEHAL PARAG SHINTRE	ASSTT.PROFESSOR	02-06-2014	M.E.(COMPUTER)
25	PARAG JAYGOPAL JAMBHULKAR	ASSTT.PROFESSOR	24-11-2014	M.E.(C.S.E.)
26	PALLAVI SANJAY JOSHI	ASSTT.PROFESSOR	02-06-2015	M.E.(C.S.E.)
27	URMILA SHRIKANT PAWAR	ASSTT.PROFESSOR	08-06-2015	M.E.(COMPUTER)
28	RUTUJA ABHIJIT KULKARNI	ASSTT.PROFESSOR	20-06-2016	M.E.(C.S.E.)
29	BHUMESH PURUSHOTTAM MASRAM	ASSTT.PROFESSOR	27-06-2017	M.Tech. (Computer)
30	MANISH RAVINDRA JANSARI	ASSTT.PROFESSOR	27-06-2017	M.Tech. (Computer)
31	VIJAYENDRA SANJAY GAIKWAD	ASSTT.PROFESSOR	02-09-2020	M.E.(C.S.E.)
32	KOPAL GANGRADE	ASSTT.PROFESSOR	25-01-2021	M.Tech.(C.S.E.)
33	MADHURI VIKAS MANE	ASSTT.PROFESSOR	24-08-2021	M.E.(C.S.E.)
34	SHWETA SHAH	ASSTT.PROFESSOR	06-01-2022	M.Tech. (Computer)
35	POOJA ATUL CHAVAN	ASSTT.PROFESSOR	02-03-2022	M.E.(Computer)
36	PRANALI RAJENDRA NAVGHARE	ASSTT.PROFESSOR	02-03-2022	M.Tech. (IT)
37	NIKITA YOGESH KAPADNIS	ASSTT.PROFESSOR	04-07-2022	M.E.(Computer)
38	DIPIKA DILIP RAIGAR	ASSTT.PROFESSOR	04-07-2022	M.Tech. (C.S.E.)
39	PRIYANKA SATISH SHAHANE	ASSTT.PROFESSOR	04-07-2022	M.Tech.(CSE.)
40	RAJANI RAJESH JADHAV	ASSTT.PROFESSOR	25-08-2022	M.E.(Computer)
41	VAISHALI RAMESH KANDEKAR	ASSTT.PROFESSOR	07-10-2022	M.E.(Computer)
42	SAMADHAN WALU JADHAV	ASSTT.PROFESSOR	15-12-2022	M.E.(Computer)
43	KIMAYA RAHUL URANE	ASSTT.PROFESSOR	19-12-2022	M.E.(Data Science)
44	JAYSHREE SACHIN MAHAJAN	ASSTT.PROFESSOR	16-01-2023	M.E.(Computer)
45	HEMA SAGAR KUMBHAR	ASSTT.PROFESSOR	01-08-2024	M.E. (I.T.)
46	ABHIJEET VITTHAL SAGARE	ASSTT.PROFESSOR	06-08-2024	M.E.(Computer)
47	MADHURI SOMNATH PATIL	ASSTT.PROFESSOR	10-08-2024	M.E. (I.T.)
48	SARIKA ABHIJEET PAWAR	ASSTT.PROFESSOR	23-08-2024	M.E. (Computer)
49	ACHALA RAGHVENDRA DESHPANDE	ASSTT.PROFESSOR	27-08-2024	M.Tech.(C.S.)
50	KUMARI DEEPIKA	ASSTT.PROFESSOR	27-08-2024	M.Tech.(C.S.T.)
51	AMRUTA SACHCHITANAND APHALE	ASSTT.PROFESSOR	28-08-2024	Ph.D. - Computer Sci. & Engg.

Course: Electronics & Telecommunication Engineering (UG&PG)

Sr	Name	Designation	Joining Date	Qualification
1	SANJAY TRYMBAK GANDHE	PRINCIPAL	27-09-2022	Ph.D.- E&TC Engg.
2	RAVINDER BHADRAIAH YERRAM	PROFESSOR	30-07-1996	Ph.D.- Electronics & Comm.
3	GIRISH SHRIKISAN MUNDADA	PROFESSOR	09-08-1994	Ph.D.- E&TC Engg.
4	SREEMATHY RAMESH	ASSO.PROFESSOR	09-12-2024	Ph.D.- Electronics Engg.
5	SATISH SUDHAKAR NARKHEDE	ASSO.PROFESSOR	09-12-2024	Ph.D.- E&TC Engg.
6	RUPESH CHANDRAKANT JAISWAL	ASSO.PROFESSOR	09-04-1999	Ph.D.- E&TC Engg.
7	PRADIP SHANKAR VARADE	ASSO.PROFESSOR	04-01-2002	Ph.D.- Electronics Engg.
8	RAJENDRA GANGARAM YELALWAR	ASSO.PROFESSOR	08-08-2003	Ph.D.- E&TC Engg.
9	MOUSAMI VAIBHAV MUNOT	ASSO.PROFESSOR	01-01-2005	Ph.D.- E&TC Engg.
10	SANDEEP VINAYAK GAIKWAD	ASSO.PROFESSOR	11-07-2007	Ph.D.- E&TC Engg.
11	MOUSAMI PRASHANT TURUK	ASSTT.PROFESSOR	01-01-2003	Ph.D.- E&TC Engg.
12	MANJEETA RAMAKANT KALE	ASSTT.PROFESSOR	01-02-2006	M.E.(E&TC)
13	NITIN BARSU PATIL	ASSTT.PROFESSOR	07-07-2006	M.E.(E&TC)
14	VAIBHAV BHARATRAO VAIJAPURKAR	ASSTT.PROFESSOR	07-07-2007	Ph.D.- E&TC Engg.
15	ANNAGHA ARVIND BIDKAR	ASSTT.PROFESSOR	16-07-2007	M.E.(ELECTRONICS)
16	DEEPAK MADANRAO SHINDE	ASSTT.PROFESSOR	01-07-2008	M.E.(ELECTRONICS)
17	MAHESH ANANDRAO GANGARDE	ASSTT.PROFESSOR	01-07-2008	Ph.D.- Electronics Engg.
18	AMOL SUKHADEORAO INGOLE	ASSTT.PROFESSOR	01-07-2008	M.E.(ELECTRONICS)
19	SUNIL SHRIPAL KHOT	ASSTT.PROFESSOR PG-E&C	03-07-2008	M.E.(E&TC)
20	LALIT PURUSHOTTAM PATIL	ASSTT.PROFESSOR	01-12-2009	M.E.(ELECTRONICS)
21	SHAHADEV DATTATRAYA HAKE	ASSTT.PROFESSOR	07-12-2011	M.E.E&TC - MICROWAVE
22	ASHWIN SUKHADEVRAO RAMTEKE	ASSTT.PROFESSOR	21-01-2014	M.E.(E & TC)
23	RISHIKESH JANARDAN SUTAR	ASSTT.PROFESSOR	02-06-2014	M.E.(Electronics)
24	HARSH SHARADKUMAR THAKAR	ASSTT.PROFESSOR	16-06-2014	M.E.(Electronics)
25	SAKSHI MAHESH HOSAMANI	ASSTT.PROFESSOR	01-07-2014	M.E.(E&TC)
26	NILESH SURESH SHIRUDE	ASSTT.PROFESSOR	04-09-2014	M.Tech.(Electronics)
27	ANKITA KETAN PATEL	ASSTT.PROFESSOR	18-06-2019	M.Tech. (E&TC)
28	SIDDHESH NARENDRA UPASANI	ASSTT.PROFESSOR	25-06-2019	M.Tech.(E&TC)
29	BHAKTI DEEPAK KADAM	ASSTT.PROFESSOR	01-01-2021	M.Tech.(Electronics)
30	MANDAR NITIN KAKADE	ASSTT.PROFESSOR	01-01-2021	Ph.D.- Electronics & Comm. Engg
31	HEMANTKUMAR BAPU MALI	ASSTT.PROFESSOR	02-08-2021	M.E.(Electronics)
32	ANAGHA VIJAYSINHA RAJPUT	ASSTT.PROFESSOR	25-08-2021	Ph.D.-Wireless Sensor Network
33	PRAGTEE BHAGVAN TATHE	ASSTT.PROFESSOR	26-08-2021	M.E. (E&TC)
34	SHRIDEVI SUKHADEO VASEKAR	ASSTT.PROFESSOR	10-03-2022	Ph.D.- E&TE Engg.
35	MANISHA JAYANT SAGADE	ASSTT.PROFESSOR	17-03-2022	M.E. (E&TC)
36	SONALI VIJAY SHINKAR	ASSTT.PROFESSOR	19-04-2022	Ph.D.- E& C Engg.
37	NILESH GEORGE NIRMAL	ASSTT.PROFESSOR	04-07-2022	M.E.(Electronics)
38	KOMAL MAHADEO MASAL	ASSTT.PROFESSOR	01-08-2022	M.E. (Dig.Sys.)
39	RAHUL BHALCHANDRA CHANDRAYAN	ASSTT.PROFESSOR	12-08-2024	M.Tech.(E&C)
40	ASHWINI RAJARAM BANKAR	ASSTT.PROFESSOR	16-08-2024	M.E. (E&TC)
41	TANISHA SANJAYKUMAR LONDHE	ASSTT.PROFESSOR	26-08-2024	M.E.(Electronics)
42	VAISHALI SANJAY KULKARNI	ASSTT.PROFESSOR	30-08-2024	Ph.D. - E&TC Engg
43	PRIYANKA SWAPNIL AGNIHOTRI	ASSTT.PROFESSOR	31-08-2024	M.E. (E&TC)

Course: Information Technology

Sr	Name	Designation	Joining Date	Qualification
1	EMMANUEL MARK	PROFESSOR	02-06-2003	Ph.D.- Computer Science & Engg.
2	ANANT MADHUKAR BAGADE	ASSO.PROFESSOR	02-01-2001	Ph.D.- Computer Science & Engg.

3	ARCHANA SANTOSH GHOTKAR	ASSO.PROFESSOR	01-12-2005	Ph.D.- Computer Engineering
4	SHYAM BABASAHEB DESHMUKH	ASSTT.PROFESSOR	01-10-1999	Ph.D.- Computer Science & Engg.
5	SACHIN SURESH PANDE	ASSTT.PROFESSOR	05-09-2002	M.E.(I.T.)
6	MANISH RAMBHAU KHODASKAR	ASSTT.PROFESSOR	01-01-2004	M.E.(COMPUTER)
7	TUSHAR ANANT RANE	ASSTT.PROFESSOR	11-07-2005	M.E.(COMPUTER)
8	KIRTI YOGESH DIGHOLKAR	ASSTT.PROFESSOR	01-08-2005	M.E.(COMPUTER SCI.)
9	VISHAL RAMESH JAISWAL	ASSTT.PROFESSOR	13-01-2006	M.E.(COMPUTER)
10	RACHNA AMISH KARNAVAT	ASSTT.PROFESSOR	01-08-2006	M.E.(C.S.E.)
11	RAVINDRA BABURAO MURUMKAR	ASSTT.PROFESSOR	28-08-2006	M.E.(COMPUTER)
12	NAMAN VIJAY BURADKAR	ASSTT.PROFESSOR	22-01-2007	M.E.(COMPUTER)
13	SACHIN DASHARATH SHELKE	ASSTT.PROFESSOR	01-06-2007	M.Tech. (INFO.TECH.)
14	SANDEEP RAMBHAU WARHADE	ASSTT.PROFESSOR	14-07-2007	M.Tech. (INFO.TECH.)
15	JAYASHREE BALASO JAGDALE	ASSTT.PROFESSOR	10-01-2008	Ph.D.- Computer Engineering
16	SUMITRA AMIT JAKHETE	ASSTT.PROFESSOR	03-10-2009	M.E.(COMPUTER)
17	ABHINAY GULABRAO DHAMANKAR	ASSTT.PROFESSOR	03-12-2011	M.E.(COMPUTER)
18	JAGDISH KASHINATH KAMBLE	ASSTT.PROFESSOR	03-07-2017	M.Tech. (Info.&Com.Tech.)
19	ABHIJEET CHANDRAKANT KARVE	ASSTT.PROFESSOR	02-09-2020	M.E.(C.S.E.)
20	PRAJAKTA SUBHASH SHINDE	ASSTT.PROFESSOR	24-08-2021	M.E.(Computer)
21	JYOTI HINDURAO JADHAV	ASSTT.PROFESSOR	01-09-2021	M.E.(Computer)
22	SWAPNAJA RAJESH HIRAY	ASSTT.PROFESSOR	02-03-2022	M.E.(Computer)
23	ARCHANA SATISH KADAM	ASSTT.PROFESSOR	04-03-2022	M.E.(Computer)
24	AMRUTA ABHINANDAN PATIL	ASSTT.PROFESSOR	19-12-2022	M.E.(Computer)
25	DEEPALI PRASHANT SALAPURKAR	ASSTT.PROFESSOR	06-04-2023	M.E.(Computer Network)
26	VINIT RAJEEV TRIBHUVAN	ASSTT.PROFESSOR	01-09-2023	M.E.(Computer)
27	SAYALI GAURAV GAIKWAD	ASSTT.PROFESSOR	12-08-2024	M.E.(Computer)
28	AMEYA ANIL KADAM	ASSTT.PROFESSOR	20-08-2024	M.E.(Data Science)
29	RASHMI SANJAY CHHATTANI	ASSTT.PROFESSOR	24-08-2024	M.E. (Computer)
30	ARTI GORAKHNATH GHULE	ASSTT.PROFESSOR	27-08-2024	M.E.(C.S.E.)
31	PUNAM ASHISH SHINDE	ASSTT.PROFESSOR	29-08-2024	M.E. (Computer)
32	NEHA NIVRUTTI JAMDAR	ASSTT.PROFESSOR	31-08-2024	M.E. (Computer)

Course: Artificial Intelligence & Data Science

Sr	Name	Designation	Joining Date	Qualification
1	SHWETA CHANDRASHEKHAR DHARMADHIKARI	ASSO.PROFESSOR	01-08-2002	Ph.D.- Computer Science
2	ANJALI ANIL DESHPANDE	ASSTT.PROFESSOR	20-08-2024	M.E.(Computer)
3	MRUNAL MAHADEO MULE	ASSTT.PROFESSOR	26-08-2024	M.Tech.(C.S.E.)

Course: Electronics & Computer Engineering

Sr	Name	Designation	Joining Date	Qualification
1	SUNIL KANHOBAJI MOON	ASSO.PROFESSOR	10-07-1999	Ph.D.- Electronics Engg.
2	MOHAN ANNA CHIMANNA	ASSTT.PROFESSOR	02-01-2023	M.E. (E&TC)
3	SNEHA CHANDRAKANT NAHATKAR	ASSTT.PROFESSOR	20-08-2024	M.Tech.(Dig. Comm)

First Year Engineering

Sr	Name	Designation	Joining Date	Qualification
1	SHARADCHANDRA TUKARAM GAWHALE	ASSO.PROFESSOR	01-09-2017	Ph.D.- Chemistry
2	AVINASH MADHUKARRAO DESHMUKH	ASSO.PROFESSOR	20-09-2000	Ph.D. - Mechanical Engineering
3	ASMITA AJAY JOSHI	ASSTT.PROFESSOR	15-07-1996	M.E.(Electrical)
4	BHAVNA MUKESH VYAS	ASSTT.PROFESSOR	01-08-1996	Ph.D.- Chemical Engg.
5	HRUSHIKESH MADHUKAR HIWASE	Workshop Suptd.	06-09-2004	M.E.(MECHANICAL)
6	EMANI MAHESWARA REDDY	ASSTT.PROFESSOR	16-08-2006	M.E.(CIVIL)
7	SHIVAJI VITTHALRAO MUNDHE	ASSTT.PROFESSOR	01-07-2008	Ph.D.- Mechanical Engineering
8	NITEEN PANDITRAO SAPKAL	ASSTT.PROFESSOR	02-03-2009	M.E.(MECHANICAL)
9	MAKRAND DINANATH BANDKAR	ASSTT.PROFESSOR	01-12-2009	M.E.(PRODUCTION)
10	SUJATA ASHOK BARDE	ASSTT.PROFESSOR	10-02-2011	M.E.(CIVIL)
11	KRANTI RAMRAO JADHAV	ASSTT.PROFESSOR	16-07-2012	M.E.(CIVIL)
12	ABHISHEK MAKARAND KULKARNI	ASSTT.PROFESSOR	16-07-2012	M.Sc.(Org.Chemistry), NET
13	AMOL ASHOK CHAVAN	ASSTT.PROFESSOR	26-07-2012	M.E.(PRODUCTION)
14	PRASHANT DADASAHEB JADHAV	ASSTT.PROFESSOR	06-07-2013	M.E.(CIVIL)
15	SHRIKANT DINKAR HADE	ASSTT.PROFESSOR	18-07-2013	M.E.(MECHANICAL)
16	VIVEK BANESHWAR PATOLE	ASSTT.PROFESSOR	24-07-2015	M.Sc. (Maths), SET
17	HRUSHIKESH SHIRISH KHATRI	ASSTT.PROFESSOR	15-12-2016	M.Sc.(Physics),SET
18	NIKHIL VASANT SANGADE	ASSTT.PROFESSOR	27-06-2017	M.Tech. (Thermal Engg.)
19	SUMIT UTTAM BAGADE	ASSTT.PROFESSOR	27-06-2017	M.Tech. (Electrical)
20	PRASHANT GANPAT UMAPE	ASSTT.PROFESSOR	21-07-2017	Ph.D.- Chemistry
21	PANKAJ SUMERSING PATIL	ASSTT.PROFESSOR	15-07-2019	M.Sc. (Maths), SET
22	ROHAN RAVINDRA VARDHAMAN	ASSTT.PROFESSOR	01-01-2021	M.E.(CIVIL)
23	ANIL SHRAWAN BODHE	ASSTT.PROFESSOR	01-01-2021	M.Tech. (POWER ELCTRX)
24	NADEEM ANWER NISAR AHMED	ASSTT.PROFESSOR	01-01-2021	M.Tech.(Ind. Maths),SET
25	KAUSTUBH DILIPRAO KULKARNI	ASSTT.PROFESSOR	01-01-2021	M.Sc.(Physics), SET
26	MANSINGH KUMAR KADAM	ASSTT.PROFESSOR	26-08-2021	M.Sc. (Maths), SET
27	SUJATA SHIVAPPA PATIL	ASSTT.PROFESSOR	26-08-2021	M.Sc. (Maths), SET
28	ROHIDAS TUKARAM MALI	ASSTT.PROFESSOR	18-11-2021	M.Sc.(Physics), SET
29	ASMA NASAR SAYYAD	ASSTT.PROFESSOR	01-12-2021	M.E.(Mechanical)
30	KIRAN LALASO BHOITE	ASSTT.PROFESSOR	02-01-2023	M.E.(Mechanical)
31	SAGAR ARVIND KALE	ASSTT.PROFESSOR	04-09-2023	M.E.(Structures)
32	KANAKA KAUSHIK KOLHATKAR	ASSTT.PROFESSOR	10-01-2024	M.Sc. (Maths), SET
33	MANDREKAR TANVESH SANDIP	ASSTT.PROFESSOR	01-02-2024	M.Sc. (Maths), SET
34	MANASI YOGESH GANDHI	ASSTT.PROFESSOR	09-05-2024	M.Sc. (Maths), SET
35	MOHINI SADASHIV GHADAGE	ASSTT.PROFESSOR	01-08-2024	M.E. (POWER SYSTEM)
36	RISHIKESH HANMANT TIKE	ASSTT.PROFESSOR	12-08-2024	M.E.(Mechanical)
37	SAYALI YUVRAJ NIKAM	ASSTT.PROFESSOR	31-08-2024	M.Sc. (Maths), SET
38	JAYANT SUDHIR YADAV	ASSTT.PROFESSOR	01-10-2024	Ph.D. - Physics
39	VANDANA JAYANT DAMLE	LECTURER (SR.SCALE)	02-09-1992	M.Phil - A

Permanent Faculty	85
Temporary Faculty	86
Adjunct Faculty	00
Permanent Faculty: Student Ratio	1:34.58
Permanent + Temporary Faculty: Student Ratio	1:17.19

8. Profile of the Principal

Name	Dr. Sanjay T. Gandhe	
Unique ID	1-440379701	
Date of Birth	01/10/1968	
Education Qualifications	Ph.D.: Electronics & Telecommunicattion Engineering	
	PG: Electrical Engineering	Class / Grade: Distinction
	UG: BE (Electronics Engg)	Class / Grade: First Class

Work Experience (Years)	Teaching	33
	Research	04
	Industry	---
	Others	---

Area of Specialization	Machine Vision

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Digital signal Processing, Control Systems, Research Methodology.
	Post Graduate:	

Research guidance (Number of Students)	Master	Completed	Ongoing
		20	0
	Ph.D.	Completed	Ongoing
		5	0

Projects Carried out	
Patents (Filed & Granted)	Published:3
	Granted: 2
Technology Transfer	

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		--	11	41	32

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication

Profile of the faculty

Name	SARANG ACHYUT JOSHI		
Unique ID	1-466191791		
Date of Birth	04/09/1966		
Education Qualifications	Ph.D.: Computer Engineering		
	PG: Computer Engineering		Class / Grade: First Class
	UG: Computer Engineering		Class / Grade: First Class

Work Experience (Years)	Teaching	33
	Research	11
	Industry	---
	Others	---

Area of Specialization	Algorithms, Artificial Intelligence, Learning	
Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Python Programming and Problem Solving C-Programming and Problem solving
	Post Graduate:	Research Ethics, Ph.D. Coursework

Research guidance (Number of Students)	Master	Completed	Ongoing
		8	0
	Ph.D.	Completed	Ongoing
		3	2

Projects Carried out	3			
Patents (Filed & Granted)	Filed: 2			
	Granted: 0			
Technology Transfer	----			

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		2	2	14	7

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication
	1> BigData Analytics, 2> Design and Analysis of Algorithms	1>PHI India, 2> Cambridge University Press Foundation	1>ISBN: 978-81-203-5116-5, 2> 978-93-85386-52-7	1> 2016, 2> 2016

Name	BALWANT AMBADAS SONKAMBLE		
Unique ID	1-466191803		
Date of Birth	24/06/1970		
Education Qualifications	Ph.D.: Computer Science and Engineering		
	PG: Computer Engineering		Class / Grade: First Class
	UG: Computer Science and Engineering		Class / Grade: First Class
Work Experience (Years)	Teaching	29	
	Research	18	
	Industry	---	
	Others	---	
Area of Specialization	Artificial Intelligence, Machine Learning, Speech Recognition		
Courses taught at Undergraduate/ Post Graduate Level	Undergraduate:	Database Management System, Artificial Intelligence	
	Postgraduate:	Data Mining, Information Retrieval	

Research guidance (Number of Students)	Master	Completed	Ongoing
		9	2
	Ph.D.	Completed	Ongoing
		2	2

Projects Carried out	0		
Patents (Filed & Granted)	Filed:1		
	Granted: 0		
Technology Transfer	0		

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		1	4	26	21

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication
	FUNDAMENTALS OF DEEP LEARNING	GEH Press	9788197783319	2024

Name	GIRISH PANDURANG POTDAR	
Unique ID	1-466191975	
Date of Birth	18/10/1968	
Education Qualifications	Ph.D.: AI and Algorithms -Computer Science and Engineering	
	PG: Algorithms- Computer Engineering	Class / Grade: First Class
	UG: Computer Engineering	Class / Grade: Distinction

Work Experience (Years)	Teaching	31
	Research	5
	Industry	2.7
	Others	---

Area of Specialization	Data Structures and Algorithms; Automata Theory

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Data structures and Algorithms, Systems Programming, Compiler Construction , Operating Systems, Database Management Systems, Design and Analysis of Algorithms, Operations Research, Human Computer Interface, Theory of Computation.
	Post Graduate:	Geometric and Solid Modeling, Advanced Operating Systems, Applied Algorithms, Operation Research

Research guidance (Number of Students)	Master	Completed	Ongoing
		25	2
	Ph.D.	Completed	Ongoing
		0	0

Projects Carried out	12

Patents (Filed & Granted)	Filed:1 (Published)
	Granted: 0

Technology Transfer	Technology stack, Problem solving and logic building, basics in application development, Selection of relevant data structures for specific problems.

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		5	14	50	2

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication
	Data Structures and Files , Numerical and Computational	Tech-Max Publications (all the	ISBN-13:978-9350776094	Jan 1998,June 1998,June 1998 Dec

| | Programming , Numerical Methods , Computer Graphics Dec , Principals of Programming Languages , Computational Methodology ,Data Structures and Algorithms, Data Structures, Fundamentals of Data Struct | listed books) | | 1999,May 2000, DEC 2000, Dec 2002, Feb 2003, June 2004,Aug 2004, Sept 2004. |

Name	ARCHANA SANTOSH GHOTKAR	
Unique ID	1-466191799	
Date of Birth	28/11/1974	
Education Qualifications	Ph.D.: Computer Engineering	
	PG: Computer Engineering	Class / Grade: First Class
	UG: Computer Science and Engineering	Class / Grade: Distinction

Work Experience (Years)	Teaching	24
	Research	8
	Industry	---
	Others	---

Area of Specialization	Computer Vision, HCI, Pattern recognition, Data Analytics

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Computer Graphics, System Programming and Operating System, Discreate Mathematics, Data science and Big data Analytics, Compiler Construction, Image Processing
	Post Graduate:	Computer Vision, Pattern recognition, Image Processing

Research guidance (Number of Students)	Master	Completed	Ongoing
		16	1
	Ph.D.	Completed	Ongoing
		0	1

Projects Carried out	2

Patents (Filed & Granted)	Filed:3
	Granted: 2

Technology Transfer	0

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		0	3	28	16

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication
	Information Retrieval and Natural Language Processing : A Graph Theory Approach	Springer Nature	978-981-16-9994-8	2022

Name	SHEETAL SAGAR SONAWANE		
Unique ID	1-466191807		
Date of Birth	30/05/1979		
Education Qualifications	Ph.D.: Computer Engineering		
	PG: Computer Engineering		Class / Grade: First Class
	UG: Computer Engineering		Class / Grade: First Class

Work Experience (Years)	Teaching	22
	Research	---
	Industry	---
	Others	---

Area of Specialization	Natural Language Processing, Data Analytics, Information Retrieval

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Discrete Mathematics, Machine learning, Data science and Big Data Analytics, Data Structures, Data Mining
	Post Graduate:	Information Retrieval, research Methodology, Data Mining and warehousing, Recommendation system

Research guidance (Number of Students)	Master	Completed	Ongoing
		14	1
	Ph.D.	Completed	Ongoing
		0	1

Projects Carried out	2

Patents (Filed & Granted)	Filed:5
	Granted: 2

Technology Transfer	Working on a Scientific Collaboration with ICMR-NARI.

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		0	0	44	8

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication
	Information Retrieval and Natural Language Processing A Graph Theory Approach, Foundations of Data Science Based Healthcare Internet of Things	Springer (brief), Springer (Nature)	978-981-33-6460-8, ISBN: 978-981-16-9995-5	2021

Name	MUKTA SUNIL TAKALIKAR		
Unique ID	1-466191811		
Date of Birth	07/06/1972		
Education Qualifications	Ph.D.: Computer Science and Technology		
	PG: Computer Engineering	Class / Grade: First Class	
	UG: Computer Science and Engineering	Class / Grade: Distinction	

Work Experience (Years)	Teaching	28
	Research	2
	Industry	---
	Others	---

Area of Specialization	Computer Engineering

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Multidisciplinary Natural Language Processing, Computer Graphics, Theory of Computation, Compiler Construction, Software Design Methodologies and Testing ,Object Oriented Programming, Data Structures and Files, Principles of Programming Languages
	Post Graduate:	Software Development and Version Control, Advanced Compilers

Research guidance (Number of Students)	Master	Completed	Ongoing
		15	1
	Ph.D.	Completed	Ongoing
		0	0

Projects Carried out	1

Patents (Filed & Granted)	Filed:0
	Granted: 0

Technology Transfer	0

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		0	0	19	6

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication
	Part of book Series - Algorithms for Intelligent Systems	Springer, Singapore	978-981-15-0789-2	2020

Name	REKHA ANILKUMAR KULKARNI	
Unique ID	1-466191815	
Date of Birth	02/08/1970	
Education Qualifications	Ph.D.: Computer Science & Engg	
	PG: Comp.Engg	Class / Grade: First Class
	UG: Comp. Science and Engg	Class / Grade: Distinction

Work Experience (Years)	Teaching	26
	Research	---
	Industry	---
	Others	---

Area of Specialization	Computer Engineering

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Systems Programming and Operating Systems(SPOS) Data Science and Big Data Analytics(DSBDA) Data Analytics (DA)
	Post Graduate:	Data Modeling and Visualization (DMV) System Simulation and Modeling(SSM)

Research guidance (Number of Students)	Master	Completed	Ongoing
		8	1
	Ph.D.	Completed	Ongoing
		0	0

Projects Carried out	1

Patents (Filed & Granted)	Filed:0
	Granted: 0

Technology Transfer	0

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		0	0	6	3

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication
	FUZZY COMPUTING IN DATA SCIENCE Applications and Challenges	Scrivener Publication, WILEY	ISBN: 9781119864 929	2022

Name	KALYANI CHETAN WAGHMARE	
Unique ID	1-466191819	
Date of Birth	06/04/1976	
Education Qualifications	Ph.D.: Computer Engineering	
	PG: Computer Science Engineering Information Technology	Class / Grade: First Class
	UG: Computer Science Engineering	Class / Grade: First Class

Work Experience (Years)	Teaching	24
	Research	
	Industry	
	Others	

Area of Specialization	Data Mining, Machine Learning, Algorithms

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Data Structures, Design and analysis of Algorithms, DBMS, Data Mining & Warehousing, Machine Learning
	Post Graduate:	Data Mining Warehousing, Information Retrieval, High Performance Databases

Research guidance (Number of Students)	Master	Completed	Ongoing
		13	0
	Ph.D.	Completed	Ongoing
		0	0

Projects Carried out	0

Patents (Filed & Granted)	Filed:0
	Granted: 0

Technology Transfer	

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		0	0	29	02

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication

Name	ARATI RAGHURAJ DESHPANDE	
Unique ID	1-431694021	
Date of Birth	21/10/1973	
Education Qualifications	Ph.D.: Computer Engineering	
	PG: Software Engineering	Class / Grade: Distinction
	UG: Computer Science and Engineering	Class / Grade: Distinction

Work Experience (Years)	Teaching	26
	Research	
	Industry	
	Others	

Area of Specialization	Recommender System, Information Retrieval, Software Engineering

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Data Structures and Algorithms, Design and Analysis of Algorithms, Programming lab, Computer Graphics, Software Engineering, Software Modeling and Design, Software Architecture, Object oriented and Modeling and Design, Soft Computing and Optimization Algo
	Post Graduate:	Advance Software Engineering, Software Design and Architecture, Artificial Intelligence for Data science, Softcomputing

Research guidance (Number of Students)	Master	Completed	Ongoing
		10	1
	Ph.D.	Completed	Ongoing
		0	0

Projects Carried out	0

Patents (Filed & Granted)	Filed:1
	Granted: 0

Technology Transfer	

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		0	0	15	4

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication
	Book Chapter on "Prefiltering with Rule Mining for Context Based Recommendation System" in Machine Learning Applications-Emerging Trends	De Gruyter	Electronic 9783110610987 Hardcover 9783110608533	2020

Name	GEETANJALI V. KALE	
Unique ID	1-466191831	
Date of Birth	11-3-1980	
Education Qualifications	Ph.D.: Computer Engineering	
	PG: Computer Engineering	Class / Grade: Distinction
	UG: Computer Science and Engineering	Class / Grade: Distinction

Work Experience (Years)	Teaching	21
	Research	
	Industry	
	Others	

Area of Specialization	Algorithms, Computer Vision, Data Science

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Discrete Structure, Web Technology, Soft Computing and optimization Algorithms, Data Structures, Digital Signal Processing, Multimedia Techniques, Software modeling and design
	Post Graduate:	Bio-inspired Optimization Algorithms

Research guidance (Number of Students)	Master	Completed	Ongoing
		15	2
	Ph.D.	Completed	Ongoing
			4

Projects Carried out	8

Patents (Filed & Granted)	Filed:2
	Granted: 0

Technology Transfer	

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		2	2	14	21

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication
	Research Methodology-A Practical and Scientific Approach	CRC publication	ISBN 9781351013260	

Name	ANUPAMA GANESH PHAKATKAR	
Unique ID	1-466191823	
Date of Birth	12/10/1979	
Education Qualifications	Ph.D.: Computer Engineering	
	PG: Computer Engineering	Class / Grade: First Class
	UG: Computer Science and Engineering	Class / Grade: Distinction

Work Experience (Years)	Teaching	21
	Research	
	Industry	
	Others	

Area of Specialization	Data Mining, Image processing, Machine Learning

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Database Management System, Machine Learning, Data Structure, Data Mining
	Post Graduate:	Basics of Data Science, Machine Learning

Research guidance (Number of Students)	Master	Completed	Ongoing
		9	1
	Ph.D.	Completed	Ongoing
		0	0

Projects Carried out	0

Patents (Filed & Granted)	Filed:0
	Granted: 0

Technology Transfer	

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		0	0	17	2

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication

Name	PREETI ANAND JAIN		
Unique ID	1-466191839		
Date of Birth	13-2-1983		
Education Qualifications	Ph.D.:----		
	PG: M.Tech.	Class / Grade: Distinction	
	UG: B.E. (CSE)	Class / Grade: Distinction	

Work Experience (Years)		
	Teaching	20
	Research	
	Industry	
	Others	

Area of Specialization	Cyber Security, Digital Forensic, Computer Network, Business Communication Skill, Web Technology, Universal Human Values

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Computer Network, Information & Cyber Security, Theory of Computation, Web Technology, Cyber Forensic & Computer Application, Business Communication Skill – Soft Skill, Management Information System, Artificial Intelligence & Robotics, Humanity & Social Science, Code of Conduct, Discrete Mathematics, Data & Information Security, Software Engineering, Human Computer Interface
	Post Graduate:	Elective- Information Security

Research guidance (Number of Students)		Completed	Ongoing
	Master		
	Ph.D.	Completed	Ongoing

Projects Carried out	Online Desk application for A1–bldg.. counter for key issue & lost & found in touchless / paperless form. in–house project 'Student LMS' version 1

Patents (Filed & Granted)	Filed: NA
	Granted: NA

Technology Transfer	

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		01	01	06	

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication
	NA	NA	NA	NA

Name	PRANJALI PRASHANT JOSHI	
Unique ID	1-466191835	
Date of Birth	02/01/1980	
Education Qualifications	Ph.D.:	
	PG: Computer Engineering	Class / Grade: Distinction
	UG: BE-Computer Science and Engineering	Class / Grade: Distinction

Work Experience (Years)	Teaching	21
	Research	---
	Industry	1
	Others	---

Area of Specialization	Data Science ,Big Data Analytics, Interpretable Machine Learning

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	DBMS,DBMSL
	Post Graduate:	LP-II

Research guidance (Number of Students)	Master	Completed	Ongoing
		6	1
	Ph.D.	Completed	Ongoing
		0	0

Projects Carried out	
Patents (Filed & Granted)	Filed:2
	Granted: 0
Technology Transfer	Deep Learning and XAI

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		3	3	2	7

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication

Name	PRAVIN RAMDAS PATIL	
Unique ID	1-466191843	
Date of Birth	08-10-1978	
Education Qualifications	Ph.D.:	
	PG: M.E. Computer Engg.	Class / Grade: First Class
	UG: B.E. Computer Engg.	Class / Grade: First Class

Work Experience (Years)	Teaching	17
	Research	5
	Industry	
	Others	

Area of Specialization	Distributed System

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Object Oriented Programming, Advance Data Structures, High Performance Computing
	Post Graduate:	Pattern Recognition

Research guidance (Number of Students)	Master	Completed	Ongoing
		2	
	Ph.D.	Completed	Ongoing

Projects Carried out	Predicting acute hypotensive episodes using data mining techniques.

Patents (Filed & Granted)	Filed:
	Granted:

Technology Transfer	

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		1	2	4	1

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication

Name	MADHURI SACHIN WAKODE		
Unique ID	1-466191851		
Date of Birth	07/10/1980		
Education Qualifications	Ph.D.: Pursuing		
	PG: Computer Engineering	Class / Grade: First Class	
	UG: Computer Science and Engineering	Class / Grade: First Class	

Work Experience (Years)	Teaching	22.1
	Research	---
	Industry	---
	Others	---

Area of Specialization	Machine Learning, Distributed Systems, Information Security, Internet of Things, Data Science

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Data Analytics, Internet of Things, Network and Information security, Distributed systems, Digital signal processing, Operating system, Data structures, Object oriented programming, Pervasive computing
	Post Graduate:	Machine Learning, Deep Learning

Research guidance (Number of Students)	Master	Completed	Ongoing
		8	1
	Ph.D.	Completed	Ongoing
		0	0

Projects Carried out	1 - Consultancy project on Intelligent Document Processing (Rs. 5,48,110/-)

Patents (Filed & Granted)	Filed: 2
	Granted: 2

Technology Transfer	0

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		0	0	7	5

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication
	Book Chapter8: 'Blockchain-Based	John Wiley & Sons, Inc.	Print ISBN:978111	2021

| | Solutions for Various Security Issues in UAV-Enabled IoT '

and

Book Chapter 11: 'Role of AI and Big Data Analytics in UAV-Enabled IoT Applications for Smart Cities '

published in a book titled, "Unmanned Aerial Vehicles for Internet of Things (IoT): Concepts, Techniques, and Applications." | | 9768821, Online ISBN:978111 9769170 | |

Name	SHITAL NAYAN GIRME	
Unique ID	1-466191863	
Date of Birth	22/05/1980	
Education Qualifications	Ph.D.: Computer Engineering	
	PG: Computer Engineering	Class / Grade: First Class
	UG: Computer Science and Engineering	Class / Grade: First Class

Work Experience (Years)	Teaching	20
	Research	---
	Industry	---
	Others	---

Area of Specialization	Distributed system security

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Microprocessor, Data Structures and Information Security
	Post Graduate:	Fault tolerant systems

Research guidance (Number of Students)	Master	Completed	Ongoing
		1	0
	Ph.D.	Completed	Ongoing
		0	0

Projects Carried out	0
Patents (Filed & Granted)	Filed:1
	Granted: 1
Technology Transfer	0

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		0	0	2	2

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication
	0	0	0	0

Name	RATNAMALA KUMAR SUDHIR PASWAN	
Unique ID	1-466191867	
Date of Birth	16/09/1979	
Education Qualifications	Ph.D.: Pursuing	
	PG: Computer Engineering	Class / Grade: Distinction
	UG: CSE	Class / Grade: Distinction

Work Experience (Years)	Teaching	20
	Research	---
	Industry	---
	Others	---

Area of Specialization	Computer Science & Engineering

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	OOP, OOPCGL, DSBDAL,TOC, Microprocessor
	Post Graduate:	

Research guidance (Number of Students)	Master	Completed	Ongoing
		5	0
	Ph.D.	Completed	Ongoing
		0	0

Projects Carried out	0

Patents (Filed & Granted)	Filed:0
	Granted: 0

Technology Transfer	

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		0	0	10	4

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication

Name	SUMIT SATISHRAO SHEVTEKAR	
Unique ID	1-470816966	
Date of Birth	12/01/1986	
Education Qualifications	Ph.D.:	
	PG: Computer Engineering	Class / Grade: First Class
	UG: Computer	Class / Grade: First Class

Work Experience (Years)	Teaching	16
	Research	
	Industry	
	Others	

Area of Specialization	Web Server , Cloud

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Oop, Dsa , ML , HPC , CC, Ppl
	Post Graduate:	

Research guidance (Number of Students)	Master	Completed	Ongoing
		0	0
	Ph.D.	Completed	Ongoing
		0	0

Projects Carried out	2

Patents (Filed & Granted)	Filed:0
	Granted: 0

Technology Transfer	

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		2	1	6	1

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication

Name	ARUNDHATI ATUL CHANDORKAR		
Unique ID	1-466191891		
Date of Birth	12/03/1977		
Education Qualifications	Ph.D.:		
	PG: Computer Engineering		Class / Grade: Distinction
	UG: Computer Engineering		Class / Grade: Second Class
Work Experience (Years)	Teaching	14	
	Research		
	Industry		
	Others		
Area of Specialization	Operating Systems		
Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	SPOS, ISEE, PPS, FMIS, SCOA, EOS, OSD, HPC, ES	
	Post Graduate:	NIL	

Research guidance (Number of Students)	Master	Completed	Ongoing
		0	1
	Ph.D.	Completed	Ongoing
		0	0

Projects Carried out	0		
Patents (Filed & Granted)	Filed:0		
	Granted: 0		
Technology Transfer			

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		0	0	0	0

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication

Name	YOGESH ASHOK HANDGE		
Unique ID	1-761842872		
Date of Birth	05-01-1983		
Education Qualifications	Ph.D.:		
	PG: M.Tech (Software Engg.)	Class / Grade: Distinction, University Rank 1	
	UG: B.E. Computer	Class / Grade:1st class	

Work Experience (Years)	Teaching	14
	Research	---
	Industry	6 Months
	Others	

Area of Specialization	Software Engineering, Data Mining

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Software Engineering, DMW,SEPM ,SMD
	Post Graduate:	Business Intelligence, Data Mining

Research guidance (Number of Students)	Master	Completed	Ongoing
		0	0
	Ph.D.	Completed	Ongoing
		0	0

Projects Carried out	0

Patents (Filed & Granted)	Filed: 02
	Granted: 00

Technology Transfer	

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		0	1	6	1

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication

Name	VIRENDRA VISHNUDAS BAGADE	
Unique ID	1-761689532	
Date of Birth	11/01/2078	
Education Qualifications	Ph.D.:	
	PG: MTech(IT)	Class / Grade: First Class
	UG: Computer Science & Engineering	Class / Grade: Second Class

Work Experience (Years)	Teaching	17
	Research	---
	Industry	---
	Others	4

Area of Specialization	Computer Science & Engineering

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	DBMS,SE,OSD,OSA,CoC tutorial
	Post Graduate:	ERTOS,OR, Advanced storage

Research guidance (Number of Students)	Master	Completed	Ongoing
		9	9
	Ph.D.	Completed	Ongoing
		0	0

Projects Carried out	3

Patents (Filed & Granted)	Filed:0
	Granted: 0

Technology Transfer	

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		3	3	0	1

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication

Name	MAYUR SUBHASH CHAVAN		
Unique ID	1-1460933923		
Date of Birth	05/08/1988		
Education Qualifications	Ph.D.:		
	PG: MTech CSE	Class / Grade: Distinction	
	UG: BE Computer Engineering	Class / Grade: First Class	

Work Experience (Years)	Teaching	11
	Research	---
	Industry	---
	Others	---

Area of Specialization	Computer Networks, Human Computer Interface

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Computer Networks, Software Engineering, Human Computer Interface, Computer Organisation, Object Oriented Modelling and design
	Post Graduate:	NIL

Research guidance (Number of Students)	Master	Completed	Ongoing
		0	0
	Ph.D.	Completed	Ongoing
		0	0

Projects Carried out	0

Patents (Filed & Granted)	Filed:0
	Granted: 0

Technology Transfer	

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		0	0	4	0

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication

Name	DIPALI DATTATRAY KADAM	
Unique ID	1-1459409209	
Date of Birth	19/09/1984	
Education Qualifications	Ph.D.:	
	PG: IT	Class / Grade: First Class
	UG: IT	Class / Grade: Distinction

Work Experience (Years)	Teaching	15
	Research	---
	Industry	---
	Others	---

Area of Specialization	Deep Learning, NLP, Information retrieval

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Theory of Computation, Microprocessor, Microprocessor and Interfacing techniques, Human Computer Interface
	Post Graduate:	

Research guidance (Number of Students)	Master	Completed	Ongoing
		0	0
	Ph.D.	Completed	Ongoing
		0	0

Projects Carried out	0

Patents (Filed & Granted)	Filed:0
	Granted: 0

Technology Transfer	

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		0	0	2	8

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication

Name	SNEHAL PARAG SHINTRE	
Unique ID	1-2194143771	
Date of Birth	19/06/1987	
Education Qualifications	Ph.D.:	
	PG: Computer Engineering	Class / Grade: Distinction
	UG: BE-Computer	Class / Grade: First Class

Work Experience (Years)	Teaching	11
	Research	---
	Industry	---
	Others	---

Area of Specialization	Machine Learning

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Theory of Computation, System Programming and Operating System
	Post Graduate:	

Research guidance (Number of Students)	Master	Completed	Ongoing
		0	0
	Ph.D.	Completed	Ongoing
		0	0

Projects Carried out	0

Patents (Filed & Granted)	Filed:0
	Granted: 0

Technology Transfer	

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		1	2	0	1

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication

Name	PARAG JAYGOPAL JAMBHULKAR		
Unique ID	1-2491261257		
Date of Birth	14/09/1987		
Education Qualifications	Ph.D.:		
	PG: Computer Science & Engineering	Class / Grade: Second Class	
	UG: Computer Science & Engineering	Class / Grade: First Class	
Work Experience (Years)	Teaching	10	
	Research	---	
	Industry	---	
	Others	---	
Area of Specialization	Parallel Computing, Web Technology		
Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Principles of Programming Languages, Object Oriented Programming, High Performance Computing	
	Post Graduate:		

Research guidance (Number of Students)	Master	Completed	Ongoing
		1	0
	Ph.D.	Completed	Ongoing
		0	0

Projects Carried out	1			
Patents (Filed & Granted)	Filed:0			
	Granted: 0			
Technology Transfer				

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		0	1	1	1

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication

Name	MANISH RAVINDRA JANSARI	
Unique ID	1-3552771682	
Date of Birth	23-06-1985	
Education Qualifications	Ph.D.:	
	PG: M.TECH. COMPUTER ENGG.	Class / Grade: FIRST DISTINCTION
	UG: BE IT	Class / Grade: SECOND

Work Experience (Years)	Teaching	8
	Research	---
	Industry	4
	Others	---

Area of Specialization	Computer Engineering

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Systems Programming & Operating System, Principles of Modern Compiler Design, Software Engineering, Information Systems & Engineering Economics, Web Technology.
	Post Graduate:	Software Project Management, Distributed Systems

Research guidance (Number of Students)	Master	Completed	Ongoing
	Ph.D.	Completed	Ongoing

Projects Carried out	

Patents (Filed & Granted)	Filed:
	Granted:

Technology Transfer	

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication

Name	BHUMESH P. MASRAM	
Date of Birth	2-3-1988	
Unique ID	1-3564965075	
Education Qualifications	M.Tech. (Computer)	
Work Experience (Yrs)		
• Teaching	9	
• Research	---	
• Industry	---	
• Others	---	
Area of Specialization	Computer Engineering (NIMS)	
Courses taught at Under Graduate/ Post Graduate Level	**UG-** 1. Computer Networks 2. Embedded System & Internet of Things 3. Digital Electronics & Logic Design	
Research guidance		
• No. of papers published in National/ International Journals/ Conferences	-	
• Master	-	
• Ph.D	-	
Projects Carried out	-	
Patents	-	
Technology Transfer	-	
Research Publications	02	
No. of Books published with details	-	

Name	ASHWINI DIGAMBAR BUNDELE	
Unique ID	1-466191859	
Date of Birth	02/11/1982	
Education Qualifications	Ph.D.:	

Education Qualifications	PG: Computer Engineering	Class / Grade: First Class
	UG: Computer Science and Engineering	Class / Grade: Distinction

Work Experience (Years)	Teaching	16
	Research	---
	Industry	---
	Others	---

Area of Specialization	IoT and ML

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Web Technology,Computer Networks,IoT,DELD
	Post Graduate:	

Research guidance (Number of Students)	Master	Completed	Ongoing
		0	0
	Ph.D.	Completed	Ongoing
		0	0

Projects Carried out	2

Patents (Filed & Granted)	Filed:0
	Granted: 0

Technology Transfer	

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		0	1	4	3

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication

Name	PALLAVI SANJAY JOSHI			
Unique ID	1-2638402513			
Date of Birth	03/10/1986			
Education Qualifications	Ph.D.:			
	PG: CSE(ESC)		Class / Grade: Distinction	
	UG: IT		Class / Grade: First Class	

Work Experience (Years)	Teaching	13
	Research	---
	Industry	---
	Others	---

Area of Specialization	AI ,ML ,Algorithms , Data structures

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	PPS, AI, SPOS, Data structures
	Post Graduate:	nil

Research guidance (Number of Students)	Master	Completed	Ongoing
		0	0
	Ph.D.	Completed	Ongoing
		0	0

Projects Carried out	3

Patents (Filed & Granted)	Filed:0
	Granted: 0

Technology Transfer	

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		0	1	3	1

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication

Name	URMILA SHRIKANT PAWAR	
Unique ID	1-2640223476	
Date of Birth	25/01/1990	
Education Qualifications	Ph.D.:	
	PG: Computer Engineering	Class / Grade: Distinction
	UG: Information Technology	Class / Grade: Distinction

Work Experience (Years)	Teaching	10
	Research	---
	Industry	---
	Others	---

Area of Specialization	Computer Engineering

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Computer Graphics, Data Structures & Algorithm, Object Oriented Programming, Human Computer Interface, Operating System & Administration
	Post Graduate:	

Research guidance (Number of Students)	Master	Completed	Ongoing
		0	0
	Ph.D.	Completed	Ongoing
		0	0

Projects Carried out	0

Patents (Filed & Granted)	Filed:0
	Granted: 0

Technology Transfer	

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		0	1	6	1

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication

Name	RUTUJA ABHIJIT KULKARNI	
Unique ID	1-3232016218	
Date of Birth	21/03/1984	
Education Qualifications	Ph.D.:	
	PG: Computer Science and Engineering	Class / Grade: Distinction
	UG: Computer Engineering	Class / Grade: First Class

Work Experience (Years)	Teaching	13
	Research	---
	Industry	2
	Others	---

Area of Specialization	Computer Engineering

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Computer Graphics, Machine Learning, Object Oriented Programming, Principles of Programming Language, ISEE
	Post Graduate:	NIL

Research guidance (Number of Students)	Master	Completed	Ongoing
		0	0
	Ph.D.	Completed	Ongoing
		0	0

Projects Carried out	0

Patents (Filed & Granted)	Filed:0
	Granted: 0

Technology Transfer	

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		0	0	3	1

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication

Name	VIJAYENDRA SANJAY GAIKWAD	
Unique ID	1-7447064639	
Date of Birth	11/04/1992	
Education Qualifications	Ph.D.:	
	PG: Computer Science and Engineering	Class / Grade: Distinction
	UG: Information Technology	Class / Grade: First Class

Work Experience (Years)	Teaching	7
	Research	---
	Industry	---
	Others	---

Area of Specialization	Privacy Preserved Data Mining

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	OOP, DBMS, WT
	Post Graduate:	Nil

Research guidance (Number of Students)	Master	Completed	Ongoing
		0	0
	Ph.D.	Completed	Ongoing
		0	0

Projects Carried out	3

Patents (Filed & Granted)	Filed:3
	Granted: 0

Technology Transfer	0

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		0	6	7	2

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication

Name	KOPAL GANGRADE	
Unique ID	1-3585574451	
Date of Birth	22/07/1988	
Education Qualifications	Ph.D.:	
	PG: COMPUTER SCIENCE	Class / Grade: Distinction
	UG: COMPUTER SCIENCE	Class / Grade: First Class

Work Experience (Years)	Teaching	10
	Research	---
	Industry	---
	Others	---

Area of Specialization	NETWOKING

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	PPS,FPL,SP,STQA SE,WT
	Post Graduate:	NO

Research guidance (Number of Students)	Master	Completed	Ongoing
		2	0
	Ph.D.	Completed	Ongoing
		0	0

Projects Carried out	0

Patents (Filed & Granted)	Filed:0
	Granted: 0

Technology Transfer	

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		1	0	9	1

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication

Name	MADHURI VIKAS MANE	
Unique ID	1-3537645163	
Date of Birth	19/06/1987	
Education Qualifications	Ph.D.:	
	PG: Computer Science & Engineering	Class / Grade: First Class
	UG: Information Technology	Class / Grade: Distinction

Work Experience (Years)	Teaching	14
	Research	---
	Industry	---
	Others	---

Area of Specialization	Data Analytics with AI ML

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	AIR, LP1, AI, LP2, Microprocessor, Operating System, RTOS, Database Engineering, Advance Database Eengineering
	Post Graduate:	

Research guidance (Number of Students)	Master	Completed	Ongoing
		0	0
	Ph.D.	Completed	Ongoing
		0	0

Projects Carried out	6

Patents (Filed & Granted)	Filed:1
	Granted: 0

Technology Transfer	6

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		0	0	5	1

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication
	1) STRUCTURED ANALYSIS AND DESIGN 2) Artificial Intelligence	Pearson Publications	9788131766 224, 9788131790 595	2013, 2014

Name	SHWETA SHAH	
Unique ID	1-4260156623	
Date of Birth	16/09/1988	
Education Qualifications	Ph.D.: NA	
	PG: SOFTWARE ENGINEERING /COMPUTER ENGINEERING	Class / Grade: Distinction
	UG: COMPUTER SCIENCE ENGINEERING	Class / Grade: Distinction

Work Experience (Years)	Teaching	14
	Research	---
	Industry	---
	Others	---

Area of Specialization	SOFTWARE ENGINEERING

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	COMPUTER GRAPHICS, SOFTWARE ENGINEERING THEORY OF COMPUTATION, OPERATING SYSTEM , MOBILE COMMUNICATION, WIRELESS AND MOBILE COMMUNICATION, COMPUTER NETWORK , ADVANCE COMPUTER NETWORK , OBJECT ORIENTED PROGRAMMING METHODOLOGY
	Post Graduate:	NA

Research guidance (Number of Students)	Master	Completed	Ongoing
		2	0
	Ph.D.	Completed	Ongoing
		0	0

Projects Carried out	
Patents (Filed & Granted)	Filed:02
	Granted: 0
Technology Transfer	0

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		0	1	15	2

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication
	Desktop publishing and Multimedia , Internet and e-Commerce	GANGA PUBLISHER	9788193769225 9788193268162	2017-2018 2018-2019

Name	POOJA ATUL CHAVAN	
Unique ID	1-11300511888	
Date of Birth	25/06/1991	
Education Qualifications	Ph.D.:	
	PG: Computer Engineering	Class / Grade: First Class
	UG: Btech Computer Engineering	Class / Grade: Distinction

Work Experience (Years)	Teaching	4
	Research	---
	Industry	3
	Others	---

Area of Specialization	Software Engineering, Artificial Intelligence

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Web Technology,Artificial Intelligence,Blockchain Technolgy, Deep Learning, Digital Electronics and Logical Design
	Post Graduate:	

Research guidance (Number of Students)	Master	Completed	Ongoing
		0	0
	Ph.D.	Completed	Ongoing
		0	0

Projects Carried out	0

Patents (Filed & Granted)	Filed:01
	Granted: 0

Technology Transfer	

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		0	0	5	0

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication

Name	PRANALI RAJENDRA NAVGHARE	
Unique ID	1-11046071731	
Date of Birth	01/09/1995	
Education Qualifications	Ph.D.: ---	
	PG: M.Tech (I.T)	Class/Grade: First Class with Distinction
	UG: B.E (Computer Engineering)	Class/Grade: First Class with Distinction

Work Experience (Years)		
Teaching	3	
Research	--	
Industry	--	
Others	--	

Area of Specialization	Computer Engineering

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Theory of Computation, Blockchain Technology, Machine Learning, Cyber Security and Digital Forensics, Deep Learning, Data Science and Big Data analytics.
	Postgraduate:	

Research guidance (Number of Students)	Master	Completed	Ongoing
	Ph.D.	Completed	Ongoing

Projects Carried out	

Patents (Filed & Granted)	Filed: 02
	Granted:

Technology Transfer	

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
				04	05

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication

Name	NIKITA YOGESH KAPADNIS	
Unique ID	1-10999148920	
Date of Birth	26/01/1987	

Education Qualifications	Ph.D.: ---	
	PG: M.E.(Computer)	Class/Grade: First Class with Distinction
	UG: B.E (Computer)	Class/Grade: First Class with Distinction

Work Experience (Years)	Teaching	13
	Research	--
	Industry	--
	Others	--

Area of Specialization	Data Structure, Blockchain, Cloud Computing, Android, Microprocessor

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Data Structure, Microprocessor, DBMS, Digital Electronics, Machine Learning, Business Intelligent, Object Oriented programming, Java, Android1
	Postgraduate:	

Research guidance (Number of Students)	Master	Completed	Ongoing
	Ph.D.	Completed	Ongoing

Projects Carried out	

Patents (Filed & Granted)	Filed: 1
	Granted:

Technology Transfer	

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		1	1	12	2

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication

Name	DIPIKA DILIP RAIGAR	
Unique ID	1-43364330790	
Date of Birth	03/04/1988	
Education Qualifications	Ph.D.: ---	
	PG: M.Tech. (C.S.E.)	Class/Grade: First Class with Distinction
	UG: B.E (Computer)	Class/Grade: First Class with Distinction

Work Experience (Years)	Teaching	12
	Research	--
	Industry	--
	Others	--

Area of Specialization	Cyber Security, Machine learning ,Deep learning

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Discrete Structure & Graph Theory, Data Communication, Microprocessor & Microcontrollers, Microprocessor Lab, Fundamentals of Neural N/W, Professional Ethics and Cyber Security, Computer Graphics, Object oriented and Programming Lab, Deep Learning, Distributed system(elective-I), Laboratory Practices-I,,V,VI,Cyber Security and digital forensics, Project Based Learning, Business communication and skills Lab, Seminar and Project Guide
	Postgraduate:	

Research guidance (Number of Students)	Master	Completed	Ongoing
		-	-
	Ph.D.	Completed	Ongoing
		-	-

Projects Carried out	-

Patents (Filed & Granted)	Filed: 01
	Granted: 0

Technology Transfer	0

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		-	-	6	3

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication
	-	-	-	-

Name	PRIYANKA SATISH SHAHANE	
Unique ID	1-9554676938	
Date of Birth	03/06/1996	
Education Qualifications	Ph.D.: ---	
	PG: M.E. (Computer)	Class/Grade: First Class with Distinction
	UG: B.E (Computer)	Class/Grade: First Class with Distinction

Work Experience (Years)	Teaching	4
	Research	
	Industry	3.8 years
	Others	--

Area of Specialization	Artificial Intelligence

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Machine Learning, Artificial Intelligence (Honors), Machine Learning (Honors), Computer Graphics, Programming & Problem Solving, Fundamentals of Data Analytics, Soft Computing & Optimization Algorithms, Pattern Recognition, Machine Learning & Applications, Data Structures & Algorithms
	Postgraduate:	Machine Learning

Research guidance (Number of Students)	Master	Completed	Ongoing
	Ph.D.	Completed	Ongoing

Projects Carried out	6

Patents (Filed & Granted)	Filed:
	Granted:

Technology Transfer	

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
			1	25	5

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication

Name	RAJANI RAJESH JADHAV	
Unique ID	1-7901745522	
Date of Birth	06/09/1982	
Education Qualifications	Ph.D.: ---	
	PG: M.E.(Computer)	Class/Grade: First Class
	UG: B.E (Computer)	Class/Grade: First Class

Work Experience (Years)	Teaching	7
	Research	--
	Industry	--
	Others	--

Area of Specialization	Computer Engineering

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Computer Graphics, Microprocessor, Information Security
	Postgraduate:	

Research guidance (Number of Students)	Master	Completed	Ongoing
	Ph.D.	Completed	Ongoing

Projects Carried out	

Patents (Filed & Granted)	Filed:
	Granted:

Technology Transfer	

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		3	0	0	0

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication

Name	VAISHALI RAMESH KANDEKAR	
Unique ID	1-10634092531	
Date of Birth	27/03/1996	

Education Qualifications	Ph.D.: ---	
	PG: M.E.(Computer)	Class/Grade: A GRADE
	UG: B.E (Computer)	Class/Grade: A GRADE

Work Experience (Years)	Teaching	2
	Research	--
	Industry	1
	Others	--

Area of Specialization	Computer Engineering

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	PPS, PPL, TOC
	Postgraduate:	

Research guidance (Number of Students)	Master	Completed	Ongoing
	Ph.D.	Completed	Ongoing

Projects Carried out	

Patents (Filed & Granted)	Filed:
	Granted:

Technology Transfer	

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		1		1	

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication

Name	SAMADHAN WALU JADHAV	
Unique ID	1-1556116673	
Date of Birth	08/08/1985	
Education Qualifications	Ph.D.: ---	
	PG: M.E.(Computer)	Class/Grade: First Class
	UG: B.E. (I.T.)	Class/Grade: First Class

Work Experience (Years)	Teaching	13
	Research	--
	Industry	--
	Others	--

Area of Specialization	Data Mining & Machin Learning

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Data Structure, C++, Java, Python, Design & Analysis of Algorithm
	Postgraduate:	

Research guidance (Number of Students)	Master	Completed	Ongoing
	Ph.D.	Completed	Ongoing

Projects Carried out	

Patents (Filed & Granted)	Filed:
	Granted:

Technology Transfer	

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication

Name	KIMAYA RAHUL URANE	
Unique ID	1-43364821712	
Date of Birth	23/06/1998	
Education Qualifications	Ph.D.: ---	
	PG: M.E.(Data Science)	Class/Grade: First Class with Distinction
	UG: B.E (Computer)	Class/Grade: First Class with Distinction

Work Experience (Years)	Teaching	2
	Research	1
	Industry	--
	Others	--

Area of Specialization	Data Science , Machine Learning , Natural Language Processing

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	DSBDA, NLP, Learning , Data Structure , OOP, DBMSL
	Postgraduate:	Computational Linguistic Analysis

Research guidance (Number of Students)	Master	Completed	Ongoing
	Ph.D.	Completed	Ongoing

Projects Carried out	

Patents (Filed & Granted)	Filed: 1
	Granted: 0

Technology Transfer	

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
			1	2	1

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication

Name	JAYSHREE SACHIN MAHAJAN	
Unique ID	1-7387494751	
Date of Birth	23/04/1987	
Education Qualifications	Ph.D.: ---	
	PG: M.E.(Computer)	Class/Grade: First Class with Distinction
	UG: B.E. (Computer)	Class/Grade: First Class

Work Experience (Years)	Teaching	14
	Research	--
	Industry	1
	Others	--

Area of Specialization	Computer Engineering

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	FDS, DSF, DAA, DM, STE, SDMT, FPL-I & II, PPL, ML, BI, DS, OOP,
	Postgraduate:	-

Research guidance (Number of Students)	Master	Completed	Ongoing
		4	
	Ph.D.	Completed	Ongoing

Projects Carried out	6

Patents (Filed & Granted)	Filed:
	Granted:

Technology Transfer	

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		4	3	16	4

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication

Name	RAVINDER BHADRAIAH YERRAM	
Unique ID	1-466191895	
Date of Birth	04/10/1970	
Education Qualifications	Ph.D.: Electronics and Communication Engineering	
	PG: Electronics and Communication Engineering, Microwave and Radar	Class / Grade: First Class
	UG: Bachelor of Engineering, Electronics	Class / Grade: First Class
Work Experience (Years)	Teaching	27
	Research	02
	Industry	---
	Others	---
Area of Specialization	Antennas, Adaptive and Smart Antennas, Wireless Communications, Radar Signal Processing	
Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Digital Communications, Electromagnetics, Signals and Systems, Cellular Networks, Electrical Circuits, Information Theory and Coding
	Post Graduate:	Antennas, EMI/EMC, Computational Electromagnetics, Wireless Communication Systems, Antennas for Modern Wireless Communications

Research guidance (Number of Students)	Master	Completed	Ongoing
		20	0
	Ph.D.	Completed	Ongoing
		6	0

Projects Carried out	3
Patents (Filed & Granted)	Filed:1
	Granted: 0
Technology Transfer	0

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		0	6	24	14

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication
	Signals and Systems	NIRALI		2009

Name	GIRISH SHRIKISAN MUNDADA	
Unique ID	1-466191903	
Date of Birth	31/03/1969	
Education Qualifications	Ph.D.: Channel Allocation in Cellular Network/ E&TC	
	PG: Industrial Electronics/ Electrical	Class / Grade: First Class
	UG: Electronics & Telecommunication/ Electronics	Class / Grade: First Class

Work Experience (Years)	Teaching	32
	Research	---
	Industry	---
	Others	---

Area of Specialization	Electronics and Telecommunication Engineering

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Devices and Circuits, Mechatronics, Power Electronics, Project Management, Electrical and Electronics Circuits
	Post Graduate:	Project and Seminars

Research guidance (Number of Students)	Master	Completed	Ongoing
		5	0
	Ph.D.	Completed	Ongoing
		0	0

Projects Carried out	UG, PG and AMIE
Patents (Filed & Granted)	Filed:3
	Granted: 0
Technology Transfer	0

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		4	2	9	2

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication
	Research Methodology	Nirali Prakashan	978-93-5164-209-1	2014

Name	SATISH SUDHAKAR NARKHEDE	
Unique ID	1-466191899	
Date of Birth	12-08-1964	
Education Qualifications	Ph.D.: Ph.D (E&TC)	
	PG: M.E. (Electronics)	Class / Grade: First Class
	UG: B. E. (Ind. Electronics)	Class / Grade: Distinctions

Work Experience (Years)	Teaching	29
	Research	---
	Industry	---
	Others	---

Area of Specialization	Multivalued Logic

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Electronics and Telecommunication Engineering
	Post Graduate:	--

Research guidance (Number of Students)	Master	Completed	Ongoing
		8	--
	Ph.D.	Completed	Ongoing
		NA	NA

Projects Carried out	Simulation and fabrication of ternary gates

Patents (Filed & Granted)	Filed: --
	Granted: ---

Technology Transfer	

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		3	0	7	6

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication
	-----	-----	----	----

Name	RUPESH CHANDRAKANT JAISWAL	
Unique ID	1-466191911	
Date of Birth	10/07/1975	
Education Qualifications	Ph.D.: Electronics Engineering	
	PG: Electronics and Telecommunication Engineering	Class / Grade: First Class
	UG: Electronics Engineering	Class / Grade: First Class

Work Experience (Years)	Teaching	25
	Research	16
	Industry	1.5
	Others	---

Area of Specialization	Electronics Engineering

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Computer Networks, Network Security, Audio Video Engineering, Analog Communication, Information theory and coding techniques
	Post Graduate:	Communication Networks

Research guidance (Number of Students)	Master	Completed	Ongoing
		13	0
	Ph.D.	Completed	Ongoing
		0	4

Projects Carried out	2
Patents (Filed & Granted)	Filed:00
	Granted: 05
Technology Transfer	0

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		5	3	92	20

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication
	NA	NA	NA	NA

Name	SUNIL KANHOBAJI MOON	
Unique ID	1-466191927	
Date of Birth	28/08/1974	
Education Qualifications	Ph.D.: Electronics Engineering	
	PG: E&TC (DIGITAL SYSTEM)	Class / Grade: First Class
	UG: E&TC	Class / Grade: First Class

Work Experience (Years)	Teaching	24
	Research	---
	Industry	07 Months
	Others	---

Area of Specialization	Information Security/Steganography

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Digital Circuit/Principle of communication System
	Post Graduate:	NIL

Research guidance (Number of Students)	Master	Completed	Ongoing
		8	0
	Ph.D.	Completed	Ongoing
		0	5

Projects Carried out	0

Patents (Filed & Granted)	Filed:0
	Granted: 0

Technology Transfer	0

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		0	3	10	6

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication
	DIGITAL LOGIC DESIGN	NIRALI	978-93-86084-24-8	2016

Name	Mousami Vaibhav Munot	
Unique ID	1-466191923	
Date of Birth	13-11-1979	
Education Qualifications	Ph.D.: E&TC (2013)	
	PG: M-Tech (2007)	Class / Grade: Distinction
	UG: BE – E&TC (2001)	Class / Grade: Distinction
	PGDEMA – (Post Graduate Diploma Educational Management and Administration - IGNOU)	

Work Experience (Years)	Teaching	21 years
	Research	15 years
	Industry	--
	Others	--

Area of Specialization	Areas of Interest: • Bio medical imaging, • Artificial Intelligence, • Machine Learning, • Deep Learning, • Computer aided Design

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Under-Graduate Level: • Elements of Electronics Engineering (FE) • Network Theory (SE-E&TC) • Control System (SE-E&TC) • Analog and Digital electronics (SE-IT) • Digital Design and Logic Design (SE-Comp) • Network Synthesis and Filter Design (TE-E&TC) • Electronics Design (TE –E&TC) • Electromagnetic Engineering (TE E&TC) • Digital Image Processing (BE E&TC) • Digital Image and Video Processing (BE E&TC) • Soft Computing (BE E&TC) • Artificial Intelligence (BE E&TC) (Honours Degree Course)
	Postgraduate:	Post Graduate Level: • Project and Seminar • Research Methodology

Research guidance (Number of Students)	Master (Completed/ Ongoing)	Completed	Ongoing
		05	--
	Ph.D. (Completed/ Ongoing)	Completed	Ongoing
		--	03

Projects Carried out	04 Funded projects **Research Projects:** • Smart Fruit Classification and Grading System Principal Investigator, research project sanctioned by BCUD, SPPU, Pune India; Sanctioned amount: INR: 1,50,000 /- ; Aug 2016 – July 2018 (In progress) • Development of an Automated System for Cytogenetic Analysis and Classification Principal Investigator, Research project funded by Department of Science and Technology, Funded amount: INR: 6,72,000 /-; Sept 2009-May 2013. (Completed) **Value addition Projects:** • Establishing Skill and Personality Development Programme Center for SC/ ST students. Chief coordinator, project sanctioned by AICTE, Govt. of India; Sanctioned amount: INR 12,79,235 /-; June 2017- May 2020 (In progress) • Organizing a seminar on "Cognitive Radio Techniques for 5G wireless Communication" Coordinator, project sanctioned by AICTE, govt. of India; Sanctioned amount: INR 1,00,000 /-; Dec-2017 (Completed)

Patents (Filed & Granted)	03 Copyrights are filed
	Granted: 14 (Patent) and 01 (Copyright)

Technology Transfer	Nil

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		--	01	27	13

	Name of the book	Publisher	ISBN	Year of publication
No. of Books published with details	**International Publication:** Research Methodology, a practical and scientific approach	CRC press- T&F Group	(CAT #K344969) ISBN : 9780815385615	2019
	International Publication: Predictive analytics in Hospital Readmission for Diabetes Risk Patients - Book Chapter in the book	CRC press	978-100-33-3342-5	2023
	Local Publication: • Network Theory, (SE E&TC, Industrial Electronics)	Nirali Prakashan	B07BNBQ2N7 (ASIN)	2009 (reprint 2018)
	• Network Synthesis and Filter Design		978-93-80725-58-1	2010

Name	PRADIP SHANKAR VARADE	
Unique ID	1-466191919	
Date of Birth	10/06/1977	
Education Qualifications	Ph.D.: E&TC (Wireless Communication, Cognitive radio)	
	PG: Digital Electronics	Class / Grade: First Class
	UG: BE-E&TC	Class / Grade: First Class

Work Experience (Years)	Teaching	22
	Research	3
	Industry	
	Others	

Area of Specialization	Wireless Communication, Information Theory, Cognitive radio

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Digital Communications, Information Theory and coding, principles of Communications
	Post Graduate:	Cognitive Radio

Research guidance (Number of Students)	Master	Completed	Ongoing
		7	0
	Ph.D.	Completed	Ongoing
		0	0

Projects Carried out	3

Patents (Filed & Granted)	Filed:0
	Granted: 0

Technology Transfer	0

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		0	3	5	3

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication

Name	MOUSAMI PRASHANT TURUK	
Unique ID	1-466191915	
Date of Birth	03/10/1978	
Education Qualifications	Ph.D.: Electronics	
	PG: Electronics	Class / Grade: First Class
	UG: Electronics	Class / Grade: Distinction

Work Experience (Years)	Teaching	22
	Research	13
	Industry	---
	Others	---

Area of Specialization	Electronics	
Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Machine Learning,Digital image and Video Processing, Microcontrollers ,Advanced Processors, Embedded Processors, VLSI Design & Technolgy,Computer Organization and Architectures, Object oriented programming,Digital Image Processing
	Post Graduate:	Nil

Research guidance (Number of Students)	Master	Completed	Ongoing
		7	0
	Ph.D.	Completed	Ongoing
		0	0

Projects Carried out	1completed ,1 ongoing
Patents (Filed & Granted)	Filed:4
	Granted: 3
Technology Transfer	0

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		2	1	10	11

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication
	AI in the Social and Business World: A Comprehensive Approach	Bentham Science Publishers	9789815256871	2024
	Encyclopedia of Data Science and Machine Learning	IGI Global	9781799892205	2022

Name	RAJENDRA GANGARAM YELALWAR	
Unique ID	1-470919759	
Date of Birth	06/05/1977	
Education Qualifications	Ph.D.: E&TC Engg.	
	PG: M.Tech. E&TC	Class / Grade: Distinction
	UG: BE-E&TC	Class / Grade: First Class

Work Experience (Years)	Teaching	21
	Research	---
	Industry	---
	Others	---

Area of Specialization	Digital Systems,Control system	

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Digital Electronics,Control systems,Machine Learning,Microprocessor techniques,Computer Organization
	Post Graduate:	

Research guidance (Number of Students)	Master	Completed	Ongoing
		5	0
	Ph.D.	Completed	Ongoing
		0	0

Projects Carried out	

Patents (Filed & Granted)	Filed:0
	Granted: 0

Technology Transfer	

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		0	1	09	03

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication

Name	MANJEETA RAMAKANT KALE	
Unique ID	1-466191935	
Date of Birth	28/05/1984	
Education Qualifications	Ph.D.:	
	PG: E&TC- Microwave Engg.	Class / Grade: First Class
	UG: E&TC	Class / Grade: First Class

Work Experience (Years)	Teaching	18
	Research	---
	Industry	---
	Others	---

Area of Specialization	Computer Networks, Control Systems, Deep Learning

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Computer Networks, Control Systems, Digital Electronics, Microprocessors
	Post Graduate:	

Research guidance (Number of Students)	Master	Completed	Ongoing
		0	0
	Ph.D.	Completed	Ongoing
		0	0

Projects Carried out	3

Patents (Filed & Granted)	Filed:0
	Granted: 0

Technology Transfer	

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		0	0	2	2

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication

Name	NITIN BARSU PATIL	
Unique ID	1-466191943	
Date of Birth	31/10/1975	
Education Qualifications	Ph.D.:	
	PG: Microwave (E&TC)	Class / Grade: First Class
	UG: E&TC	Class / Grade: First Class

Work Experience (Years)	Teaching	18
	Research	---
	Industry	4.9
	Others	---

Area of Specialization	Electrical Circuits & Analysis. Core values of Human Life, Human Behavior & Psychology

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Network Analysis, Electrical Circuits & Machines, Power Electronics
	Post Graduate:	NIL

Research guidance (Number of Students)	Master	Completed	Ongoing
		0	0
	Ph.D.	Completed	Ongoing
		0	0

Projects Carried out	0
Patents (Filed & Granted)	Filed:0
	Granted: 0
Technology Transfer	0

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		0	2	0	3

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication
	0			

Name	Vaibhav Bharatrao Vaijapurkar	
Unique ID	1-466191947	
Date of Birth	12/10/1980	
Education Qualifications	Ph.D.: E&TC Engg.	
	PG: ME (DE) E&TC	Class / Grade: First class
	UG: BE E&TC	Class / Grade: Distinction

Work Experience (Years)	Teaching	20
	Research	---
	Industry	---
	Others	---

Area of Specialization	Analog electronics, C and C++ Programming, Tactile sensing, Shape memory alloy

Courses taught at Undergraduate/ Post Graduate Level	Undergraduate:	Integrated Circuits, Electronics Devices and Circuits, Control System, Power Electronics, Data Structures and Algorithms, Mobile communications, Electronics Product design, Employability Skills and Mini Project, Electronics System Design, Object Oriented Programming, Android development
	Postgraduate:	--

Research guidance (Number of Students)	Master	Completed	Ongoing
	Ph.D.	Completed	Ongoing

Projects Carried out	PCB drilling machine, Contactless water tap

Patents (Filed & Granted)	Filed: 01
	Granted:

Technology Transfer	

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		2	1	2	3

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication
	--	--	---	--

Name	SANDEEP VINAYAK GAIKWAD	
Unique ID	1-470919662	
Date of Birth	19/01/1977	
Education Qualifications	Ph.D.: E&TC	
	PG: E&TC-Microwave	Class / Grade: First Class
	UG: E&TC	Class / Grade: First Class

Work Experience (Years)	Teaching	17
	Research	5
	Industry	9
	Others	

Area of Specialization	Antenna design, Microwave engineering, mobile communication

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	MC, RMT, MWE,AWT, Micro controller, EPD, EMT
	Post Graduate:	Radar and satellite communication

Research guidance (Number of Students)	Master	Completed	Ongoing
		8	1
	Ph.D.	Completed	Ongoing
		0	0

Projects Carried out	4

Patents (Filed & Granted)	Filed:1
	Granted: 0

Technology Transfer	

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		0	1	7	6

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication

Name	ANNAGHA ARVIND BIDKAR	
Unique ID	1-466191951	
Date of Birth	10/12/1972	
Education Qualifications	Ph.D.:	
	PG: Electronics	Class / Grade: Distinction
	UG: B. E. (Electronics)	Class / Grade: Second Class

Work Experience (Years)	Teaching	18
	Research	---
	Industry	1.6
	Others	09

Area of Specialization	Signal processing, Machine learning

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Digital Signal processing, broadband Communication systems, Digital Electronics
	Post Graduate:	----

Research guidance (Number of Students)	Master	Completed	Ongoing
		1	0
	Ph.D.	Completed	Ongoing
		0	0

Projects Carried out	0

Patents (Filed & Granted)	Filed:0
	Granted: 0

Technology Transfer	

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		0	2	3	2

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication

Name	DEEPAK MADANRAO SHINDE	
Unique ID	1-466191955	
Date of Birth	31/07/1976	
Education Qualifications	Ph.D.:	
	PG: Electronics-VLSI Design	Class / Grade: First Class
	UG: Electronics & Telecommunication	Class / Grade: Second Class
Work Experience (Years)	Teaching	17
	Research	---
	Industry	01
	Others	06
Area of Specialization	Digital & Embedded Design	

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Basic Electronics Engineering /Digital Electronics/Digital Signal Processing/Microcontroller/Advanced Processor/ Processor Architecture/Empolyability Skill Development/Andriod Development
	Post Graduate:	NIL

Research guidance (Number of Students)	Master	Completed	Ongoing
		2	0
	Ph.D.	Completed	Ongoing
		0	0

Projects Carried out	0	
Patents (Filed & Granted)	Filed:0	
	Granted: 0	
Technology Transfer	0	

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		0	0	2	4

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication

Name	AMOL SUKHADEORAO INGOLE	
Unique ID	1-466191959	
Date of Birth	15/05/1977	
Education Qualifications	Ph.D.:	

	PG: Computer Technology/Electronics	Class / Grade: First Class
	UG: Electronics and Telecommunication	Class / Grade: First Class

Work Experience (Years)	Teaching	18
	Research	---
	Industry	---
	Others	---

Area of Specialization	Communication

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Electromagnetics, Cellular Network, Network Theory, Information Theory and coding
	Post Graduate:	EAT

Research guidance (Number of Students)	Master	Completed	Ongoing
		0	0
	Ph.D.	Completed	Ongoing
		0	0

Projects Carried out	0

Patents (Filed & Granted)	Filed:0
	Granted: 0

Technology Transfer	0

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		0	0	0	0

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication
	0	0	0	0

Name	SUNIL SHRIPAL KHOT	
Unique ID	1-466191963	
Date of Birth	01/05/1979	
Education Qualifications	Ph.D.:	
	PG: Microwave/Electronics and Telecommunication	Class / Grade: First Class
	UG: Electronics/Electronics	Class / Grade: First Class

Work Experience (Years)	Teaching	16
	Research	---
	Industry	3
	Others	---

Area of Specialization	Mechatronics

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Mechatronics,Mobile communication,Electronics Design
	Post Graduate:	Disaster Management

Research guidance (Number of Students)	Master	Completed	Ongoing
		1	0
	Ph.D.	Completed	Ongoing
		0	0

Projects Carried out	42

Patents (Filed & Granted)	Filed:0
	Granted: 0

Technology Transfer	0

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		1	0	0	0

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication
	0	0	0	0

Name	LALIT PURUSHOTTAM PATIL	
Unique ID	1-466191971	
Date of Birth	23/04/1974	
Education Qualifications	Ph.D.:	
	PG: Digital Systems(Electronics)	Class / Grade: First Class
	UG: Electronics and Telecommunication Engineering	Class / Grade: First Class

Work Experience (Years)	Teaching	14
	Research	---
	Industry	1
	Others	---

Area of Specialization	Electronic devices, Power electronics, Microcontroller

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Electronic devices, Power electronics , Database management systems, Digital electronics, Electronic design
	Post Graduate:	

Research guidance (Number of Students)	Master	Completed	Ongoing
		0	0
	Ph.D.	Completed	Ongoing
		0	0

Projects Carried out	1

Patents (Filed & Granted)	Filed:0
	Granted: 0

Technology Transfer	0

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		0	0	3	0

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication

Name	SHAHADEV DATTATRAYA HAKE	
Unique ID	1-763373684	
Date of Birth	26/05/1985	
Education Qualifications	Ph.D.:	
	PG: E&TC	Class / Grade: First Class
	UG: ECE	Class / Grade: Distinction

Work Experience (Years)	Teaching	12
	Research	---
	Industry	---
	Others	---

Area of Specialization	Microwave, Antenna, RF

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Electromagnetics, Radiation and Microwave Techniques, Broadband Communication Systems
	Post Graduate:	Electromagnetics and Antenna Theory

Research guidance (Number of Students)	Master	Completed	Ongoing
		0	0
	Ph.D.	Completed	Ongoing
		0	0

Projects Carried out	0

Patents (Filed & Granted)	Filed:0
	Granted: 0

Technology Transfer	

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		0	0	14	1

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication
	0	0	0	0

Name	ASHWIN SUKHADEVRAO RAMTEKE	
Unique ID	1-2188417223	
Date of Birth	26/09/1985	
Education Qualifications	Ph.D.:	
	PG: E&TC	Class / Grade: Distinction
	UG: BE- E&TC	Class / Grade: First Class

Work Experience (Years)	Teaching	15
	Research	---
	Industry	---
	Others	---

Area of Specialization	E&TC-SIGNAL PROCESSING

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	CONTROL SYSTEM,ARTIFICIAL INTELLIGENE,MOBILE COMMUNICATION, RADIATION AND MICEOWAVE
	Post Graduate:	NA

Research guidance (Number of Students)	Master	Completed	Ongoing
		0	0
	Ph.D.	Completed	Ongoing
		0	0

Projects Carried out	0

Patents (Filed & Granted)	Filed:0
	Granted: 0

Technology Transfer	

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		2	0	1	0

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication

Name	RISHIKESH JANARDAN SUTAR	
Unique ID	1-2194127594	
Date of Birth	23/08/1982	
Education Qualifications	Ph.D.:	
	PG: Electronics Engineering	Class / Grade: First Class
	UG: B.E. (Electronics and Telecommunication Engineering)	Class / Grade: Distinction

Work Experience (Years)	Teaching	17
	Research	---
	Industry	---
	Others	---

Area of Specialization	Natural Language Processing

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Signals and systems, Analog communication
	Post Graduate:	

Research guidance (Number of Students)	Master	Completed	Ongoing
		0	0
	Ph.D.	Completed	Ongoing
		0	0

Projects Carried out	0

Patents (Filed & Granted)	Filed:0
	Granted: 0

Technology Transfer	

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		0	1	0	0

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication

Name	NILESH SURESH SHIRUDE	
Unique ID	1-2316283343	
Date of Birth	04/10/1989	

Education Qualifications	Ph.D.:	
	PG: Electronics Engineering	Class / Grade: Distinction
	UG: Electronics and Telecommunication Engineering	Class / Grade: First Class

Work Experience (Years)	Teaching	9
	Research	---
	Industry	---
	Others	---

Area of Specialization	Electronics and Telecommunication

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Object Oriented Programming, Data Structure and Algorithms, Data Analytics, Signals and Systems
	Post Graduate:	

Research guidance (Number of Students)	Master	Completed	Ongoing
		0	0
	Ph.D.	Completed	Ongoing
		0	0

Projects Carried out	0

Patents (Filed & Granted)	Filed:0
	Granted: 0

Technology Transfer	0

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		0	0	3	2

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication

Name	HARSH SHARADKUMAR THAKAR	
Unique ID	1-2194126969	
Date of Birth	17-07-1977	
Education Qualifications	Ph.D.:	
	PG: M.E.(VLSI-Electronics)	Class / Grade: I - Distinction
	UG: B.E.(Industrial Electronics)	Class / Grade: I-Class
Work Experience (Years)	Teaching	19 YRS 6 Months
	Research	---
	Industry	6 Months
	Others	VLSI Club Coordinator

Area of Specialization	1) V.L.S.I. Design 2) VHDL Modeling 3) FPGA Prototyping 4) IC Design Using CADENCDE Design Suite 5) Power Electronics 6) Simulation CAD Tools (MATLAB-Simulink , Multisim)

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	**THEORY** :
		   1) Power Electronics
		   2) VLSI
		PRACTICALS :
		   1) VLSIDT , Power Devices & Circuits , Employability Skills Development

	Post Graduate:	**THEORY** :
		   1) RFMC
		   2) RF-MMIC
		PRACTICALS :
		   1) Lab Practice - I
		   2) Lab Practice - II

Research guidance (Number of Students)	Master	Completed	Ongoing
		0	0
	Ph.D.	Completed	Ongoing
		0	0

Projects Carried out	20 (Under Graduate)
Patents (Filed & Granted)	Filed: NIL
	Granted: NIL
Technology Transfer	NIL

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		4	NIL	2	2

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication
	VLSI DESIGN AND TECHNOLOGY	NIRALI PRAKASHAN	935164699-8	JULY-2018

Name	SAKSHI MAHESH HOSAMANI	
Unique ID	1-2294479951	
Date of Birth	03/01/1987	
Education Qualifications	Ph.D.: Pursuing	
	PG: Microwave-Electronics & Telecommunication Engineering	Class / Grade: First Class
	UG: Electronics & Telecommunication	Class / Grade: Distinction

Work Experience (Years)	Teaching	12
	Research	---
	Industry	---
	Others	---

Area of Specialization	Microwave

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Control System, Electronic Circuits, Basic Electronics Engineering, Electronic Product Design, Electronics System design, Project Based learning, Electronic Skill Development, AI&DS.
	Postgraduate:	

Research guidance (Number of Students)	Master	Completed	Ongoing
		0	0
	Ph.D.	Completed	Ongoing
		0	0

Projects Carried out	0

Patents (Filed & Granted)	Filed:0
	Granted: 0

Technology Transfer	

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		0	0	5	2

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication
	Basic Electronics Engineering,	FORTFLAG Books and Media Private Limited	978-81-961115-3-3	2023

Name	ANKITA BEN PATEL	
Unique ID	1-7377393593	
Date of Birth	30-03-1979	
Education Qualifications	Ph.D.: Pursuing	
	PG: M. Tech (Microwave)	Class / Grade:1st / AA
	UG: B.E. (E&TC)	Class / Grade: 1st /Distinction

Work Experience (Years)	Teaching	16
	Research	---
	Industry	---
	Others	---

Area of Specialization	Wireless communications for Unmanned Aerial Vehicle

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Digital signal processing, Antenna and Microwave, Electromagnetic theory and transmission line, Microwave Engineering, Basic Electronics Engineering, Digital Electronics, Advance Programming Techniques
	Post Graduate:	-

Research guidance (Number of Students)	Master	Completed	Ongoing
		-	-
	Ph.D.	Completed	Ongoing
		-	-

Projects Carried out	1- Low cost Ultra-wideband(UWB) antennas based paper substrate using Inkjet Printing Technology

Patents (Filed & Granted)	Filed: Nil
	Granted: Nil

Technology Transfer	

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		1	0	0	3

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication
	-	-	-	-

Name	SIDDHESH NARENDRA UPASANI	
Unique ID	1-7377617927	
Date of Birth	12/06/1990	
Education Qualifications	Ph.D.:	
	PG: Electronics and Telecommunication Engineering	Class / Grade: First Class
	UG: Electronics	Class / Grade: First Class

Work Experience (Years)	Teaching	9
	Research	---
	Industry	---
	Others	---

Area of Specialization	Embedded System and Internet of Things

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Internet of Things, Object Oriented Programming, Wireless Sensor Networks, Electronic Product Design, Data Analytics
	Post Graduate:	NA

Research guidance (Number of Students)	Master	Completed	Ongoing
		0	0
	Ph.D.	Completed	Ongoing
		0	0

Projects Carried out	0

Patents (Filed & Granted)	Filed:0
	Granted: 0

Technology Transfer	

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		0	0	4	0

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication

Name	BHAKTI DEEPAK KADAM	
Unique ID	1-2487520910	
Date of Birth	30/11/1989	
Education Qualifications	Ph.D.:	
	PG: Digital Systems	Class / Grade: Distinction
	UG: E&TC	Class / Grade: Distinction

Work Experience (Years)	Teaching	9
	Research	---
	Industry	---
	Others	---

Area of Specialization	Digital Systems

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Signals and Systems, Fundamentals of JAVA Programming, Digital Signal Processing, Linear Algebra and Statistics, Electromagnetic Engineering, Object Oriented Programming, Robot Mechanics and Control, Mechatronics and Robotics, Power Electronics, Computer Organization and Architecture, Basic Electronics Engineering
	Post Graduate:	

Research guidance (Number of Students)	Master	Completed	Ongoing
		0	0
	Ph.D.	Completed	Ongoing
		0	0

Projects Carried out	0

Patents (Filed & Granted)	Filed:2
	Granted: 0

Technology Transfer	

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		0	0	3	3

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication

Name	MANDAR NITIN KAKADE		
Unique ID	1-3359294354		
Date of Birth	30/03/1987		
Education Qualifications	Ph.D.: Electronics & Comm Engg		
	PG: Digital System		Class / Grade: First Class
	UG: Electronics and Telecommunication Engineering		Class / Grade: First Class

Work Experience (Years)	Teaching	13
	Research	---
	Industry	---
	Others	---

Area of Specialization	Speech Processing

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Network Theory, Electromagnetics, Electronics Circuits, Audio – Video Engineering, Digital Image Proessing
	Post Graduate:	

Research guidance (Number of Students)	Master	Completed	Ongoing
		0	0
	Ph.D.	Completed	Ongoing
		0	0

Projects Carried out	2

Patents (Filed & Granted)	Filed:1
	Granted: 0

Technology Transfer	

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		0	5	6	6

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication

Name	HEMANTKUMAR BAPU MALI	
Unique ID	1-10534244022	
Date of Birth	10/01/1982	
Education Qualifications	Ph.D.:	
	PG: ME Electronics (Digital systems)	Class / Grade: First Class
	UG: Electronics and telecommunication	Class / Grade: First Class

Work Experience (Years)	Teaching	15
	Research	02
	Industry	3.4
	Others	---

Area of Specialization	Machine Learning , Deep Learning

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Machine Learning , Data Structures,Soft Computing
	Post Graduate:	Reconfigurable computing

Research guidance (Number of Students)	Master	Completed	Ongoing
		5	0
	Ph.D.	Completed	Ongoing
		0	0

Projects Carried out	36

Patents (Filed & Granted)	Filed:0
	Granted: 0

Technology Transfer	

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		4	4	3	1

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication
	Mobile Communication	Nirali Prakashan	9789351648871	2016

Name	ANAGHA VIJAYSINHA RAJPUT		
Unique ID	1-10549495016		
Date of Birth	11/08/1986		
Education Qualifications	Ph.D.: E&TC		
	PG: Comm. Engg.		Class / Grade: First Class
	UG: E&TC		Class / Grade: First Class

Work Experience (Years)	Teaching	7
	Research	1
	Industry	---
	Others	---

Area of Specialization	Wireless Communication Systems and Networks

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:
	Post Graduate:

Research guidance (Number of Students)	Master	Completed	Ongoing
		0	0
	Ph.D.	Completed	Ongoing
		0	0

Projects Carried out	0

Patents (Filed & Granted)	Filed:0
	Granted: 0

Technology Transfer	

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		0	0	0	0

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication

Name	PRAGTEE BHAGVAN TATHE	
Unique ID	1-9320403319	
Date of Birth	18/06/1990	
Education Qualifications	Ph.D.:	
	PG: Electronics and Telecommunication	Class / Grade: Distinction
	UG: Electronics and Telecommunication	Class / Grade: Distinction

Work Experience (Years)	Teaching	10
	Research	---
	Industry	---
	Others	---

Area of Specialization	Electronics and Telecommunication

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Database management system,control system,Audio and video engg, Digital Techniques,analog communication,Mobile Communication,Multimedia communicatiion,Industrial electronics, Microprocessor, Microcontroller 8086
	Post Graduate:	computer network

Research guidance (Number of Students)	Master	Completed	Ongoing
		0	0
	Ph.D.	Completed	Ongoing
		0	0

Projects Carried out	4
Patents (Filed & Granted)	Filed:0
	Granted: 0
Technology Transfer	

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		4	4	2	4

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication

Name	SHRIDEVI SUKHADEO VASEKAR	
Unique ID	1-4628292811	
Date of Birth	01/07/1978	
Education Qualifications	Ph.D.: E&TC Engineering	
	PG: Electronics	Class / Grade: First Class
	UG: Electronics	Class / Grade: Second Class

Work Experience (Years)	Teaching	14
	Research	05
	Industry	01
	Others	04

Area of Specialization	Image / Video Processing

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	PDM, BEE, Automotive Electronics, Cn, EDC, EPD, CS, ESD,
	Post Graduate:	FTS, CV

Research guidance (Number of Students)	Master	Completed	Ongoing
		11	0
	Ph.D.	Completed	Ongoing
		0	0

Projects Carried out	40

Patents (Filed & Granted)	Filed:0
	Granted: 0

Technology Transfer	Conducted FDP on "Lab Session on Cloud Computing" for faculty of other institutes of SPPU

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		0	2	13	6

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication

Name	MANISHA JAYANT SAGADE	
Unique ID	1-7452330042	
Date of Birth	08/02/1973	
Education Qualifications	Ph.D.:	
	PG: E&TC	Class / Grade: First Class
	UG: E&TC	Class / Grade: Second Class

Work Experience (Years)	Teaching	11
	Research	---
	Industry	4
	Others	9

Area of Specialization	DIVP

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	DC, DSA, OOP, FJP, Mobile Communication, DSP
	Post Graduate:	---

Research guidance (Number of Students)	Master	Completed	Ongoing
		0	0
	Ph.D.	Completed	Ongoing
		0	0

Projects Carried out	0

Patents (Filed & Granted)	Filed:0
	Granted: 0

Technology Transfer	

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		0	1	4	8

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication

Name	MRS. SONALI VIJAY SHINKAR	
Unique ID	1-11335878692	
Date of Birth	15/06/1981	
Education Qualifications	Ph.D.: E& C Engg.	
	PG: M.E. – Digital Systems	Class / Grade: First Class
	UG: B.E. – E&TC Engg.	Class / Grade: Distinction

Work Experience (Years)	Teaching	14
	Research	-
	Industry	3
	Others	--

Area of Specialization	Digital Systems

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Computer Networks & Security, Wireless Networks, Analog & Digital Electronics, Digital Electronics
	Post Graduate:	

Research guidance (Number of Students)	Master	Completed	Ongoing
		0	0
	Ph.D.	Completed	Ongoing
		0	0

Projects Carried out	0

Patents (Filed & Granted)	Filed:0
	Granted: 0

Technology Transfer	

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		0	1	2	2

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication

Name	NILESH GEORGE NIRMAL	
Unique ID	1-450163316	
Date of Birth	29/04/1983	
Education Qualifications	Ph.D.: Pursuing	
	PG: M.E.(Electronics)	Class / Grade: First Division
	UG: B.E.(Electronics)	Class / Grade: First Class

Work Experience (Years)	Teaching	15
	Research	---
	Industry	2
	Others	---

Area of Specialization	VLSI Design

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	VLSI Design, Digital Image Processing, Digital Electronics, Project Management.
	Postgraduate:	

Research guidance (Number of Students)	Master	Completed	Ongoing
	Ph.D.	Completed	Ongoing

Projects Carried out	

Patents (Filed & Granted)	Filed:
	Granted:

Technology Transfer	

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
			4	6	5

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication

Name	KOMAL MAHADEO MASAL	
Unique ID	1-11322520343	
Date of Birth	23/01/1993	
Education Qualifications	Ph.D.: Pursuing	
	PG: M.E. (Digital .Systems.)	Class / Grade: First Class with Distinction
	UG: B.E.(E&TC)	Class / Grade: First Class with Distinction

Work Experience (Years)	Teaching	6
	Research	---
	Industry	---
	Others	---

Area of Specialization	E&TC Engineering

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	ES & RTOS, Embedded Systems, Digital Image Processing, Digital Electronics.
	Postgraduate:	

Research guidance (Number of Students)	Master	Completed	Ongoing
	Ph.D.	Completed	Ongoing

Projects Carried out	6

Patents (Filed & Granted)	Filed:
	Granted:

Technology Transfer	

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
				2	6

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication

Name	MOHAN ANNA CHIMANNA	
Unique ID	1-450368004	
Date of Birth	04/07/1983	
Education Qualifications	Ph.D.:	
	PG: M.E. (E&TC)	Class / Grade: First Class with Distinction
	UG: B.E. (E&TC)	Class / Grade: First Class with Distinction

Work Experience (Years)	Teaching	15
	Research	---
	Industry	1
	Others	---

Area of Specialization	Advance Wireless Communication, Computer Network & Security

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Antenna & wave propagation, Information Theory & Coding, EMF
	Postgraduate:	

Research guidance (Number of Students)	Master	Completed	Ongoing
	Ph.D.	Completed	Ongoing

Projects Carried out	30

Patents (Filed & Granted)	Filed:
	Granted:

Technology Transfer	

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		2	5	3	5

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication

Name	EMMANUEL MARK	
Unique ID	1-466191983	
Date of Birth	15/11/1973	
Education Qualifications	Ph.D.: Computer Sc & Engineering	
	PG: Computer Sc & Engineering	Class / Grade: Distinction
	UG: Computer Sc & Engineering	Class / Grade: First Class

Work Experience (Years)	Teaching	25
	Research	02
	Industry	01
	Others	---

Area of Specialization	Computer Sc & Engineering

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Data Base Management System, Advance Databases, Information Retrieval , Cloud Computing
	Post Graduate:	Research Methodology, Web Technology, ACN

Research guidance (Number of Students)	Master	Completed	Ongoing
		22	0
	Ph.D.	Completed	Ongoing
		6	0

Projects Carried out	1

Patents (Filed & Granted)	Filed:4
	Granted: 2

Technology Transfer	10

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		2	3	36	23

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication

Name	ANANT MADHUKAR BAGADE	
Unique ID	1-466191979	
Date of Birth	20/06/1977	
Education Qualifications	Ph.D.: Computer Science and Engineering	
	PG: Computer Engineering	Class / Grade: First Class
	UG: Computer Science and Engineering	Class / Grade: First Class

Work Experience (Years)	Teaching	24
	Research	---
	Industry	---
	Others	---

Area of Specialization	Computer Engineering

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Machine Learning ,Data Science and Big Data Analytics
	Post Graduate:	Mathematical Foundation of Information Technology

Research guidance (Number of Students)	Master	Completed	Ongoing
		16	0
	Ph.D.	Completed	Ongoing
		0	2

Projects Carried out	1

Patents (Filed & Granted)	Filed:1
	Granted: 0

Technology Transfer	1

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		10	12	16	0

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication
	Book chapter: Intelligent Technique in signal processing for multimedia security	Springer International Publishing		

Name	SHWETA CHANDRASHEKHAR DHARMADHIKARI	
Unique ID	1-466191987	
Date of Birth	18/08/1979	
Education Qualifications	Ph.D.: Computer Science Engineering	
	PG: Computer Science and Engineering	Class / Grade: Distinction
	UG: B.E. CSE	Class / Grade: Distinction

Work Experience (Years)	Teaching	21
	Research	5
	Industry	---
	Others	---

Area of Specialization	Text Analytics, ML, NLP

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Systems Software, Operating Systems, Machine Learning, Programming Paradigms
	Post Graduate:	Advanced Operating Systems, Advanced Software Engineering

Research guidance (Number of Students)	Master	Completed	Ongoing
		13	0
	Ph.D.	Completed	Ongoing
		0	0

Projects Carried out	

Patents (Filed & Granted)	Filed:4
	Granted: 1

Technology Transfer	

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		5	5	20	4

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication
	Contributed chapter on "Multi-label unstructured data mining" for Book on "Big Data Analytics"	PHI	978-93-5077-072-6	2017

Name	SHYAM BABASAHEB DESHMUKH	
Unique ID	1-466191995	
Date of Birth	01/07/1976	
Education Qualifications	Ph.D.: Computer Science & Engg.	
	PG: Computer Engineering	Class / Grade: First Class
	UG: Computer Science and Engineering	Class / Grade: First Class

Work Experience (Years)	Teaching	24
	Research	05
	Industry	---
	Others	---

Area of Specialization	Computer Engineering

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Distributed Computing Systems, Software Design and Modeling, Operating System
	Post Graduate:	Advanced Operating Systems, Applied Algorithms

Research guidance (Number of Students)	Master	Completed	Ongoing
		10	0
	Ph.D.	Completed	Ongoing
		0	0

Projects Carried out	3	
Patents (Filed & Granted)	Filed:0	Published: 3
	Granted: 1	
Technology Transfer	0	

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		0	0	13	3

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication
	0	0	0	0

Name	SACHIN SURESH PANDE	
Unique ID	1-466191991	
Date of Birth	19/11/1977	
Education Qualifications	Ph.D.:	
	PG: CSE (IT)	Class / Grade: First Class
	UG: Computer Science and Engineering	Class / Grade: First Class

Work Experience (Years)	Teaching	24
	Research	---
	Industry	---
	Others	---

Area of Specialization	Human Computer Interaction

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	HCI, CC, LP-II,S&E
	Post Graduate:	RM, ITOOR

Research guidance (Number of Students)	Master	Completed	Ongoing
		5	0
	Ph.D.	Completed	Ongoing
		0	0

Projects Carried out	0

Patents (Filed & Granted)	Filed:0
	Granted: 0

Technology Transfer	

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		0	3	8	3

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication

Name	TUSHAR ANANT RANE		
Unique ID	1-466192007		
Date of Birth	05/01/1978		
Education Qualifications	Ph.D.:		
	PG: Computer Engineering	Class / Grade: First Class	
	UG: Computer Engineering	Class / Grade: First Class	
Work Experience (Years)	Teaching	22	
	Research	---	
	Industry	---	
	Others	---	
Area of Specialization	Computer Networks		
Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Computer Network, Computer Graphics, Operating system, IAS	
	Post Graduate:	Cyber security & forencis	

Research guidance (Number of Students)	Master	Completed	Ongoing
		7	0
	Ph.D.	Completed	Ongoing
		0	0

Projects Carried out	0
Patents (Filed & Granted)	Filed:0
	Granted: 0
Technology Transfer	0

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		0	10	7	3

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication
	Computer Network Technology	Technical Publications	9789333217354	2018

Name	MANISH RAMBHAU KHODASKAR	
Unique ID	1-466192011	
Date of Birth	19/04/1978	
Education Qualifications	Ph.D.:	
	PG: Computer Engineering	Class / Grade: First Class
	UG: Computer Science & Engineering	Class / Grade: First Class

Work Experience (Years)	Teaching	21
	Research	---
	Industry	1
	Others	---

Area of Specialization	Human Computer Interaction, Cloud Computing

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Human Computer Interaction, Cloud Computing, Information storage retrieval, Blockchain Technology
	Post Graduate:	Cyber security and forensic

Research guidance (Number of Students)	Master	Completed	Ongoing
		1	1
	Ph.D.	Completed	Ongoing
		0	0

Projects Carried out	1

Patents (Filed & Granted)	Filed:4
	Granted: 0

Technology Transfer	

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		0	0	8	4

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication
	INFORMATION AND CYBER SECURITY	TECHNICAL PUBLICATION	978-93-332-1973-0	2018
	Cyber Forensics	Scientific International Publishing House	978-93-6674-111-6	2024

Name	KIRTI YOGESH DIGHOLKAR		
Unique ID	1-466192019		
Date of Birth	12/06/1977		
Education Qualifications	Ph.D.:		
	PG: Computer Science	Class / Grade: First Class	
	UG: Computer Science	Class / Grade: First Class	
Work Experience (Years)	Teaching	19	
	Research	---	
	Industry	6 Months	
	Others	---	
Area of Specialization	Data Structure , Big Data		
Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Data Structure, DBMS, Discrete Mathematics, Systems Programming	
	Post Graduate:	Cloud Data Technologies	

Research guidance (Number of Students)	Master	Completed	Ongoing
		0	0
	Ph.D.	Completed	Ongoing
		0	0

Projects Carried out	0			
Patents (Filed & Granted)	Filed:0			
	Granted: 1			
Technology Transfer	0			

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
					2

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication
	-			

Name	VISHAL RAMESH JAISWAL	
Unique ID	1-466192027	
Date of Birth	18/10/1979	
Education Qualifications	Ph.D.:	
	PG: Computer Engineering	Class / Grade: First Class
	UG: Computer Science and Engineering	Class / Grade: First Class

Work Experience (Years)	Teaching	20
	Research	---
	Industry	---
	Others	---

Area of Specialization	Network Security, Cloud

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Operating Systems, Discrete Mathematics, Computer Organization and Architecture.
	Post Graduate:	Operations Research

Research guidance (Number of Students)	Master	Completed	Ongoing
		0	0
	Ph.D.	Completed	Ongoing
		0	0

Projects Carried out	1
Patents (Filed & Granted)	Filed:0
	Granted: 0
Technology Transfer	0

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		0	1	3	2

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication

Name	RACHNA AMISH KARNAVAT	
Unique ID	1-466192035	
Date of Birth	25/05/1979	
Education Qualifications	Ph.D.: Pursuing	
	PG: Computer Science and Information Technology(CSEIT)	Class / Grade: Distinction
	UG: Computer Science and Engineering	Class / Grade: First Class

Work Experience (Years)	Teaching	18
	Research	04
	Industry	---
	Others	---

Area of Specialization	Machine learning, Data Science, Computer vision,Cloud computing

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Operating System,Object oriented Programming language, Human Computer Interaction,Web Application Development
	Post Graduate:	Advance Web Programming, Advance Operating System

Research guidance (Number of Students)	Master	Completed	Ongoing
		6	0
	Ph.D.	Completed	Ongoing
		0	0

Projects Carried out	4

Patents (Filed & Granted)	Filed:1
	Granted: 5

Technology Transfer	

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		1	0	7	7

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication

Name	RAVINDRA BABURAO MURUMKAR	
Unique ID	1-466192039	
Date of Birth	22/08/1979	
Education Qualifications	Ph.D.:	
	PG: Computer Engineering	Class / Grade: Distinction
	UG: BE Computer Engineering	Class / Grade: First Class

Work Experience (Years)	Teaching	21
	Research	---
	Industry	---
	Others	---

Area of Specialization	Artificial Intelligence

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Database Management System, Machine Learning, Data Science & Big Data Analytics, Social Media Analytics , Management Information System, Software Engineering , Advanced Computer Graphics, Deep Learning, Advanced Database Management Systems
	Post Graduate:	Machine & Deep Learning

Research guidance (Number of Students)	Master	Completed	Ongoing
		0	0
	Ph.D.	Completed	Ongoing
		0	0

Projects Carried out	1

Patents (Filed & Granted)	Filed:0
	Granted: 0

Technology Transfer	1

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		0	0	7	2

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication
	Data Science & Big Data Analytics	Technical Publication	9789333217 279	2017

Name	NAMAN VIJAY BURADKAR	
Unique ID	1-466192065	
Date of Birth	01/06/1975	

Education Qualifications	Ph.D.:	
	PG: Computer Engineering	Class / Grade: First Class
	UG: Computer Technology	Class / Grade: First Class

Work Experience (Years)	Teaching	22
	Research	---
	Industry	---
	Others	1.7

Area of Specialization	Computer Network, Network Security & Information security

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	DC,FCCN,BCN,DS,DM,OS,CNT,CNS,ISR,DS,DCS
	Post Graduate:	NP

Research guidance (Number of Students)	Master	Completed	Ongoing
		1	0
	Ph.D.	Completed	Ongoing
		0	0

Projects Carried out	0

Patents (Filed & Granted)	Filed:0
	Granted: 0

Technology Transfer	

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		0	0	3	2

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication

Name	SACHIN DASHARATH SHELKE	
Unique ID	1-470919633	
Date of Birth	24/07/1981	
Education Qualifications	Ph.D.:	
	PG: Information Technology	Class / Grade: Distinction
	UG: Computer Science & Engineering	Class / Grade: First Class

Work Experience (Years)	Teaching	18
	Research	---
	Industry	---
	Others	---

Area of Specialization	Software Engineering, Data Structures

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Software Engineering, Software Engineering and Project Management, Software Testing and Quality Assurance, Fundamentals of Data Structures, Data Structures and Files, Fundamentals of Programming Languages, Object Oriented Programming, Social Media Analyti
	Post Graduate:	Advance Software Engineering and Project Management

Research guidance (Number of Students)	Master	Completed	Ongoing
		30	8
	Ph.D.	Completed	Ongoing
		0	0

Projects Carried out	0

Patents (Filed & Granted)	Filed:0
	Granted: 0

Technology Transfer	0

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		2	3	4	0

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication
	0		--	

Name	SANDEEP RAMBHAU WARHADE	
Unique ID	1-466192069	
Date of Birth	01/07/1977	
Education Qualifications	Ph.D.:	
	PG: Information Technology	Class / Grade: First Class
	UG: Computer Science	Class / Grade: First Class

Work Experience (Years)	Teaching	16
	Research	---
	Industry	7
	Others	---

Area of Specialization	Embedded System

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Processor Architecture, Digital Electronics, Data Communication, Info. Security, Soft Skills, Comp. Network
	Post Graduate:	

Research guidance (Number of Students)	Master	Completed	Ongoing
		0	0
	Ph.D.	Completed	Ongoing
		0	0

Projects Carried out	4

Patents (Filed & Granted)	Filed:0
	Granted: 0

Technology Transfer	

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		0	0	4	0

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication

Name	JAYASHREE B. JAGDALE	
Unique ID	1-466192077	
Date of Birth	05-09-1975.	
Education Qualifications	Ph.D.: Computer Engineering	
	PG: Information Technology	Class / Grade: First class, 7.7 (CGPA).
	UG: Computer Engineering	Class / Grade: First class, 69.54%.

Work Experience (Years)	Teaching	24
	Research	5
	Industry	---
	Others	---

Area of Specialization	Data Structures, Databases, Language processing, Text Mining.

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Data structures, Object Oriented Programming in C++ and Java, Database Management System, Discrete Mathematics, Systems Programming, Theory of Computation, Operating Systems, Advanced databases, Business Analytics and Intelligence, Social Media Analysis.
	Post Graduate:	Advanced Databases, Embedded systems.

Research guidance (Number of Students)	Master	Completed	Ongoing
		NIL	NIL
	Ph.D.	Completed	Ongoing
		NIL	NIL

Projects Carried out	1

Patents (Filed & Granted)	Filed: 03
	Granted: 01

Technology Transfer	Nil

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		0	7	11+1 (Springer book chapter)	15

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication
	Chapter in book series : Advances in Intelligent Systems and Computing	Springer Nature	978-981-16-2593-0	2021

Name	ABHINAY GULABRAO DHAMANKAR	
Unique ID	1-763721142	
Date of Birth	25/07/1978	
Education Qualifications	Ph.D.:	
	PG: Computer Engineering	Class / Grade: First Class
	UG: Computer Technology	Class / Grade: Second Class

Work Experience (Years)	Teaching	13
	Research	---
	Industry	---
	Others	7

Area of Specialization	Object Oriented Programming, Imformation Security, Software Engineering

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Object Oriented Programming, Imformation Security, Software Engineering, Computer Graphics, Human Computer Interaction
	Post Graduate:	

Research guidance (Number of Students)	Master	Completed	Ongoing
		0	0
	Ph.D.	Completed	Ongoing
		0	0

Projects Carried out	2

Patents (Filed & Granted)	Filed:0
	Granted: 0

Technology Transfer	0

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		0	0	2	0

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication
	0			

Name	Jagdish Kashinath Kamble		
Unique ID	1-3550689974		
Date of Birth	15-04-1987		
Education Qualifications	Ph.D.:		
	PG: M.Tech (ICT, IIT Kharagpur)		Class / Grade: 1st Class with Distinction
	UG: BE (CSE) Shivaji University		Class / Grade: 1st Class with Distinction

Work Experience (Years)	Teaching	12
	Research	---
	Industry	1
	Others	---

Area of Specialization	Image Processing, Computer Vision, Compiler Construction, AI

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Theory of Computation, Systems Programming, Design and Analysis of Algorithms, Natural Language Processing, Soft Computing
	Post Graduate:	Computer Vision and Video Processing

Research guidance (Number of Students)	Master	Completed	Ongoing
		-	-
	Ph.D.	Completed	Ongoing
		-	-

Projects Carried out	2

Patents (Filed & Granted)	Filed: -
	Granted: -

Technology Transfer	-

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		1			1

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication
	Systems Programming	TechKnowledge	978-93-89748-03-1	2020

Name	SUMITRA AMIT JAKHETE	
Unique ID	1-466192061	
Date of Birth	01/01/1982	
Education Qualifications	Ph.D.:	
	PG: Computer Engineering	Class / Grade: First Class
	UG: Computer Engineering	Class / Grade: First Class

Work Experience (Years)	Teaching	16
	Research	---
	Industry	04 Months
	Others	---

Area of Specialization	Database, Algorithms, Deep learning

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Database Management System, Design and Analysis of Algorithms, Discrete Structure ,Fundamental of Data Structure, Data Structure, Computer Graphics, Multimedia Systems, Programming Paradigm , Internet and Web Programming ,Soft Computing , Information Storage and Retrieval
	Post Graduate:	

Research guidance (Number of Students)	Master	Completed	Ongoing
		0	0
	Ph.D.	Completed	Ongoing
		0	0

Projects Carried out	0

Patents (Filed & Granted)	Filed:0
	Granted: 0

Technology Transfer	0

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
			1	6	2

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication

Name	ABHIJEET CHANDRAKANT KARVE	
Unique ID	1-9476474447	
Date of Birth	07/02/1984	
Education Qualifications	Ph.D.:	
	PG: Computer Science and Engineering	Class / Grade: Distinction
	UG: Imformation Technology	Class / Grade: Distinction

Work Experience (Years)	Teaching	15
	Research	---
	Industry	---
	Others	---

Area of Specialization	Network Security, IoT

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Machine Learning, Ubiquitous Computing
	Post Graduate:	Seminar and Project Stage 1 and 2

Research guidance (Number of Students)	Master	Completed	Ongoing
		0	0
	Ph.D.	Completed	Ongoing
		0	0

Projects Carried out	1

Patents (Filed & Granted)	Filed:0
	Granted: 2

Technology Transfer	0

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		0	0	9	2

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication

ame	VINIT RAJEEV TRIBHUVAN	
Unique ID	1-3629142871	
Date of Birth	08/02/1991	
Education Qualifications	Ph.D.:	
	PG: COMPUTER ENGINEERING	Class / Grade: Distinction
	UG: COMPUTER ENGINEERING	Class / Grade: First Class

Work Experience (Years)	Teaching	5
	Research	---
	Industry	---
	Others	---
Area of Specialization	Optimization Algorithms, Data Science, Machine Learning, Natural Language Processing	
Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Design and Analysis of Algorithms, C programming
	Post Graduate:	NA

		Completed	Ongoing
Research guidance (Number of Students)	Master	Completed	Ongoing
		0	0
	Ph.D.	Completed	Ongoing
		0	0

Projects Carried out	5
Patents (Filed & Granted)	Filed:0
	Granted: 0
Technology Transfer	

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		1	1	1	0

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication

Name	PRAJAKTA SUBHASH SHINDE		
Unique ID	1-2658924861		
Date of Birth	17/12/1989		
Education Qualifications	Ph.D.:		
	PG: Computer Engineering	Class / Grade: First Class	
	UG: Computer science	Class / Grade: Distinction	

Work Experience (Years)	Teaching	9	
	Research	---	
	Industry	---	
	Others	---	

Area of Specialization	Data Analytics, Data Science		

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Computational Statistics, Artificial Intelligence, Ubiquitous computing, Social Computing, System Programming and Operating system, Data analytics	
	Post Graduate:	NIL	

Research guidance (Number of Students)	Master	Completed	Ongoing
		0	0
	Ph.D.	Completed	Ongoing
		0	0

Projects Carried out	4		

Patents (Filed & Granted)	Filed:0		
	Granted: 0		

Technology Transfer			

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		0	1	4	1

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication
	IoT with Smart System	Springer	978-981-99-3761-5	2023

Name	JYOTI HINDURAO JADHAV	
Unique ID	1-7426856816	
Date of Birth	06/03/1990	
Education Qualifications	Ph.D.:	
	PG: Computer Engineering	Class / Grade: Distinction
	UG: Computer Science and Engineering	Class / Grade: Distinction

Work Experience (Years)	Teaching	9
	Research	
	Industry	
	Others	

Area of Specialization	Machine Learning

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Computer Network, C and CPP Programming
	Post Graduate:	

Research guidance (Number of Students)	Master	Completed	Ongoing
		0	0
	Ph.D.	Completed	Ongoing
		0	0

Projects Carried out	2

Patents (Filed & Granted)	Filed:0
	Granted: 0

Technology Transfer	

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		1	3	3	1

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication

Name	HIRAY SWAPNAJA RAJESH	
Unique ID	1-7505311152	
Date of Birth	08/09/1970	
Education Qualifications	Ph.D.:	
	PG: Computer Engineering	Class / Grade: First Class
	UG: Computer Science and Engg.	Class / Grade: First Class

Work Experience (Years)	Teaching	26
	Research	---
	Industry	---
	Others	---

Area of Specialization	Software Engg , Machine Learning, Data Analytics	

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Software Engg,Machine Learning, Cloud Computing ,Data Analytics
	Post Graduate:	Advanced Software Engg. , Machine Learning , It Project management

Research guidance (Number of Students)	Master	Completed	Ongoing
		12	0
	Ph.D.	Completed	Ongoing
		0	0

Projects Carried out	2

Patents (Filed & Granted)	Filed:0
	Granted: 0

Technology Transfer	

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		5	2	6	3

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication
	Humanities and social sciences	Dreamtech		

Name	KADAM ARCHANA SATISH	
Unique ID	1-11300652177	
Date of Birth	03/07/1985	
Education Qualifications	Ph.D.:	
	PG: Computer Engineering	Class / Grade: First Class
	UG: Computer Science and Engineering	Class / Grade: Distinction

Work Experience (Years)	Teaching	10
	Research	---
	Industry	---
	Others	---

Area of Specialization	Data Analytics, Software engineering

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Fundamentals of Programming Languages-I, Fundamentals of Programming Languages-II, Software Engineering, Computer Organization
	Post Graduate:	-

Research guidance (Number of Students)	Master	Completed	Ongoing
		0	0
	Ph.D.	Completed	Ongoing
		0	0

Projects Carried out	0
Patents (Filed & Granted)	Filed:0
	Granted: 0
Technology Transfer	0

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		0	0	2	0

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication

Name	AMRUTA ABHINANDAN PATIL	
Unique ID	1-43364543338	
Date of Birth	12/03/1989	
Education Qualifications	Ph.D.:	
	PG: M.E.(Computer)	Class / Grade: First Class with Distinction
	UG: B.E (Computer)	Class / Grade: First Class with Distinction

Work Experience (Years)	Teaching	12
	Research	---
	Industry	---
	Others	---

Area of Specialization	

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Java, C, C++, VC++
	Postgraduate:	

Research guidance (Number of Students)	Master	Completed	Ongoing
	Ph.D.	Completed	Ongoing

Projects Carried out	2

Patents (Filed & Granted)	Filed:
	Granted:

Technology Transfer	

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		1	1		

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication

Name	SHARADCHANDRA TUKARAM GAWHALE	
Unique ID	1-3618352167	
Date of Birth	21/12/1972	
Education Qualifications	Ph.D.: Analytical Chemistry	
	PG: Organic Chemistry	Class / Grade: First Class
	UG: Chemistry	Class / Grade: First Class

Work Experience (Years)	Teaching	26
	Research	04
	Industry	---
	Others	---

Area of Specialization	Organic

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	FE Engineering
	Post Graduate:	

Research guidance (Number of Students)	Master	Completed	Ongoing
		0	0
	Ph.D.	Completed	Ongoing
		0	0

Projects Carried out	1

Patents (Filed & Granted)	Filed:0
	Granted: 0

Technology Transfer	0

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		0	1	8	0

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication

Name	EMANI MAHESWARA REDDY	
Unique ID	1-469157246	
Date of Birth	07/08/1968	
Education Qualifications	Ph.D.:	

Education Qualifications	PG: Structures	Class / Grade: First Class
	UG: Civil Engineering	Class / Grade: Distinction

Work Experience (Years)	Teaching	24
	Research	--
	Industry	3
	Others	--

Area of Specialization	Structures

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Engineering Mechanics, Basic Civil and Environmental Engineering and Environmental Studies-1
	Post Graduate:	

Research guidance (Number of Students)	Master	Completed	Ongoing
		0	0
	Ph.D.	Completed	Ongoing
		0	0

Projects Carried out	0

Patents (Filed & Granted)	Filed:0
	Granted: 0

Technology Transfer	

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		0	0	2	0

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication
	Engineering Mechanics	Tech Knowledge Publications	978-93-89424-77-5	2022

Name	AVINASH MADHUKARRAO DESHMUKH	
Unique ID	1-469176143	
Date of Birth	01/10/1973	
Education Qualifications	Ph.D.: Mechanical Engineering	

Education Qualifications		
	PG: Mechanical (Heat Power)	Class / Grade: First Class
	UG: BE- Mechanical	Class / Grade: First Class

Work Experience (Years)	Teaching	23
	Research	--
	Industry	2
	Others	--

Area of Specialization	Refrigeration and Air Conditioning, Evaporative cooling, Heat Transfer

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Systems in Mechanical Engineering, Engineering Graphics, Workshop Technology
	Post Graduate:	Nil

Research guidance (Number of Students)	Master	Completed	Ongoing
		0	0
	Ph.D.	Completed	Ongoing
		0	0

Projects Carried out	1

Patents (Filed & Granted)	Filed:0
	Granted: 4

Technology Transfer	

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		0	1	5	2

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication
	0			

Name	HRUSHIKESH MADHUKAR HIWASE	
Unique ID	1-470919530	
Date of Birth	08/01/1975	
Education Qualifications	Ph.D.:	
	PG: Mechanical	Class / Grade: First Class
	UG: Mechanical	Class / Grade: Second Class

Work Experience (Years)	Teaching	19
	Research	---
	Industry	3.5
	Others	---

Area of Specialization	Mechanical Engineering (Heat Transfer)

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Systems in Mechanical Engg. , Engineering Graphics, Manufacturing Practices , Project based learning
	Post Graduate:	

Research guidance (Number of Students)	Master	Completed	Ongoing
		0	0
	Ph.D.	Completed	Ongoing
		0	0

Projects Carried out	0
Patents (Filed & Granted)	Filed:0
	Granted: 0
Technology Transfer	

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		0	0	1	0

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication

Name	ASMITA A. JOSHI	
Date of Birth	17-1-1971	
Unique ID	1-470919584	
Education Qualifications	ME (Control Systems)	
Work Experience (Yrs)		
• Teaching	27	
• Research	---	
• Industry	---	
• Others	---	
Area of Specialization	Electrical Engineering	
Courses taught at Under Graduate/ Post Graduate Level	Basic Electrical Engineering	
Research guidance	---	
• No. of papers published in National/ International Journals/ Conferences	---	
• Master	---	
• Ph.D	---	
Projects Carried out	---	
Patents	---	
Technology Transfer	---	
Research Publications	---	
No. of Books published with details	---	

Name	BHAVNA MUKESH VYAS	
Unique ID	1-470919601	
Date of Birth	05/04/1972	
Education Qualifications	Ph.D.: Chemical Engineering	
	PG: Chemical Engineering	Class / Grade: Distinction
	UG: Chemical Engineering	Class / Grade: Distinction

Work Experience (Years)	Teaching	27
	Research	---
	Industry	---
	Others	---

Area of Specialization	Chemical

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Engineering Chemistry
	Post Graduate:	NIL

Research guidance (Number of Students)	Master	Completed	Ongoing
		0	0
	Ph.D.	Completed	Ongoing
		0	0

Projects Carried out	1

Patents (Filed & Granted)	Filed:0
	Granted: 0

Technology Transfer	

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		0	0	1	0

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication

Name	SHIVAJI VITTHALRAO MUNDHE	
Unique ID	1-470816994	
Date of Birth	11/01/1981	
Education Qualifications	Ph.D.: Mechanical Engineering - Heat Transfer	
	PG: Mechanical Engineering - Heat Power	Class / Grade: First Class
	UG: Mechanical Engineering	Class / Grade: First Class

Work Experience (Years)	Teaching	15
	Research	---
	Industry	01
	Others	---

Area of Specialization	Heat Transfer

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Engineering Drawing, Engineering Graphics, Basics of Mechanical Engineering, Systems in Mechanical Engineering
	Post Graduate:	No

Research guidance (Number of Students)	Master	Completed	Ongoing
		0	0
	Ph.D.	Completed	Ongoing
		0	0

Projects Carried out	2

Patents (Filed & Granted)	Filed:0
	Granted: 1

Technology Transfer	

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		0	0	3	1

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication

Name	NITEEN PANDITRAO SAPKAL	
Unique ID	1-470816938	
Date of Birth	01/04/1983	
Education Qualifications	Ph.D.: Pursuing Ph.D. (Mechanical Engineering)	
	PG: Mechanical Engineering (Heat Power)	Class / Grade: First Class
	UG: Mechanical Engineering	Class / Grade: First Class

Work Experience (Years)	Teaching	15
	Research	03
	Industry	01
	Others	---

Area of Specialization	Heat Power

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Basic Mechanical Engineering, Engineering Graphics, Workshop Practice, Systems in Mechanical Engineering
	Post Graduate:	-

Research guidance (Number of Students)	Master	Completed	Ongoing
		0	0
	Ph.D.	Completed	Ongoing
		0	0

Projects Carried out	1

Patents (Filed & Granted)	Filed:0
	Granted: 0

Technology Transfer	-

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		0	0	1	0

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication
	-	-	-	-

Name	MAKRAND D. BANDKAR	
Date of Birth	19-9-1981	
Unique ID	1-470816934	
Education Qualifications	M.E (Production) B.E (Mechanical)	
Work Experience (Yrs)		
• Teaching	14	
• Research	---	
• Industry	2	
• Others	---	
Area of Specialization	Production, Mechanical	
Courses taught at Under Graduate/ Post Graduate Level	Engineering Graphics-I Manufacturing Processes Basic Mechanical Engg Engineering Graphics-II	
Research guidance	Nil	
• No. of papers published in National/ International Journals/ Conferences	Nil	
• Master	Nil	
• Ph.D	Nil	
Projects Carried out	Nil	
Patents	Nil	
Technology Transfer	Nil	
Research Publications	Nil	
No. of Books published with details	Nil	

Name	SUJATA ASHOK BARDE	
Unique ID	1-470816906	
Date of Birth	19/12/1983	
Education Qualifications	Ph.D.:	
	PG: Structures	Class / Grade: First Class
	UG: Civil Engineering	Class / Grade: First Class

Work Experience (Years)	Teaching	12
	Research	---
	Industry	---
	Others	---

Area of Specialization	Structures

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Engineering Mechanics,Environmental Studies1,Basic Civil and Environmental Engineering
	Post Graduate:	

Research guidance (Number of Students)	Master	Completed	Ongoing
		0	0
	Ph.D.	Completed	Ongoing
		0	0

Projects Carried out	0

Patents (Filed & Granted)	Filed:0
	Granted: 0

Technology Transfer	

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		0	0	2	0

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication

Name	KRANTI RAMRAO JADHAV	
Unique ID	1-1457242470	
Date of Birth	07/10/1986	
Education Qualifications	Ph.D.:	
	PG: Construction Management	Class / Grade: First Class
	UG: Civil Engineering	Class / Grade: Distinction

Work Experience (Years)	Teaching	12
	Research	---
	Industry	02
	Others	---

Area of Specialization	Civil Engineering

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	BCEE,EM,ES-1,ES-2
	Post Graduate:	NA

Research guidance (Number of Students)	Master	Completed	Ongoing
		0	0
	Ph.D.	Completed	Ongoing
		0	0

Projects Carried out	0

Patents (Filed & Granted)	Filed:0
	Granted: 0

Technology Transfer	0

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		0	0	1	0

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication
	0	0	0	0

Name	AMOL ASHOK CHAVAN	
Unique ID	1-1459408910	
Date of Birth	28/05/1985	
Education Qualifications	Ph.D.:	
	PG: Production Engineering	Class / Grade: First Class
	UG: Mechanical Engineering	Class / Grade: First Class

Work Experience (Years)	Teaching	12
	Research	--
	Industry	3
	Others	--

Area of Specialization	Manufacturing and supply chain management.

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	1. Systems In mechanical engineering 2. Engineering Graphics
	Post Graduate:	NA

Research guidance (Number of Students)	Master	Completed	Ongoing
		0	0
	Ph.D.	Completed	Ongoing
		0	0

Projects Carried out	0

Patents (Filed & Granted)	Filed:0
	Granted: 0

Technology Transfer	

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		1	0	1	0

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication
	Engineering Graphics	Nirali Publication	978-93-88293-17-4	2015

Name	PRASHANT DADASAHEB JADHAV	
Unique ID	1-2188177513	
Date of Birth	13/11/1979	
Education Qualifications	Ph.D.:	
	PG: Structures	Class / Grade: Distinction
	UG: Civil Engineering	Class / Grade: Distinction

Work Experience (Years)	Teaching	11
	Research	---
	Industry	9
	Others	---

Area of Specialization	Structures

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Engineering Mechanics, Environmental Studies 1 and 2, Basic civil and environmental engineering
	Post Graduate:	NA

Research guidance (Number of Students)	Master	Completed	Ongoing
		0	0
	Ph.D.	Completed	Ongoing
		0	0

Projects Carried out	0

Patents (Filed & Granted)	Filed:0
	Granted: 0

Technology Transfer	0

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		0	0	1	0

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication
	0	0	0	0

Name	HRUSHIKESH SHIRISH KHATRI	
Unique ID	1-3366331821	
Date of Birth	02/10/1992	
Education Qualifications	Ph.D.:	
	PG: M.Sc. Physics, SET	Class / Grade: First Class
	UG: B.Sc. Physics	Class / Grade: Distinction

Work Experience (Years)	Teaching	8
	Research	---
	Industry	---
	Others	---

Area of Specialization	Physics

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Engineering Physics
	Post Graduate:	

Research guidance (Number of Students)	Master	Completed	Ongoing
		0	0
	Ph.D.	Completed	Ongoing
		0	0

Projects Carried out	1

Patents (Filed & Granted)	Filed:0
	Granted: 0

Technology Transfer	

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		0	2	0	0

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication

Name	NIKHIL VASANT SANGADE	
Unique ID	1-3552771690	
Date of Birth	13/01/1991	
Education Qualifications	Ph.D.:	
	PG: Thermal Engineering	Class / Grade: Distinction
	UG: Mechanical Engineering	Class / Grade: Second Class

Work Experience (Years)	Teaching	6
	Research	---
	Industry	---
	Others	---

Area of Specialization	Refrigeration and Air Conditioning

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Basic Mechanical Engineering, Engineering Graphics, Systems in Mechanical Engineering, Project based learning
	Post Graduate:	

Research guidance (Number of Students)	Master	Completed	Ongoing
		0	0
	Ph.D.	Completed	Ongoing
		0	0

Projects Carried out	0

Patents (Filed & Granted)	Filed:0
	Granted: 0

Technology Transfer	

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		0	0	0	0

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication

Name	SUMIT UTTAM BAGADE	
Unique ID	1-3552613862	
Date of Birth	19/12/1991	
Education Qualifications	Ph.D.:	
	PG: Power Electronics and drives	Class / Grade: First Class
	UG: Electrical	Class / Grade: First Class

Work Experience (Years)	Teaching	7
	Research	---
	Industry	---
	Others	---

Area of Specialization	Power Electronics and drives

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Basic Electrical Engineering
	Post Graduate:	

Research guidance (Number of Students)	Master	Completed	Ongoing
		0	0
	Ph.D.	Completed	Ongoing
		0	0

Projects Carried out	0

Patents (Filed & Granted)	Filed:0
	Granted: 0

Technology Transfer	

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		0	0	0	2

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication

Name	PRASHANT GANPAT UMAPE	
Unique ID	1-3552771839	
Date of Birth	16/07/1981	
Education Qualifications	Ph.D.: Chemistry	
	PG: M.Sc. Organic Chemistry	Class / Grade: First Class
	UG: B.Sc. Chemistry	Class / Grade: First Class

Work Experience (Years)		
Teaching	9	
Research	--	
Industry	2	
Others	--	

Area of Specialization	Organic Chemistry

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Engineering Chemistry
	Post Graduate:	

Research guidance (Number of Students)	Master	Completed	Ongoing
		0	0
	Ph.D.	Completed	Ongoing
		0	0

Projects Carried out	0

Patents (Filed & Granted)	Filed:0
	Granted: 0

Technology Transfer	0

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		1	0	10	0

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication
	0			

Name	VANDANA JAYANT DAMLE	
Unique ID	1-470919557	
Date of Birth	29/09/1965	
Education Qualifications	Ph.D.:	
	PG: MATHEMATICS - M.Sc. and M.Phil.	Class / Grade: First Class
	UG: MATHEMATICS - B.Sc.	Class / Grade: First Class

Work Experience (Years)	Teaching	35
	Research	---
	Industry	---
	Others	---

Area of Specialization	MATHEMATICS - GRAPH THEORY

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	ENGINEERING MATHEMATICS 1,2,3
	Post Graduate:	

Research guidance (Number of Students)	Master	Completed	Ongoing
		0	0
	Ph.D.	Completed	Ongoing
		0	0

Projects Carried out	0

Patents (Filed & Granted)	Filed:0
	Granted: 0

Technology Transfer	

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		0	0	1	0

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication

Name	ABHISHEK MAKARAND KULKARNI	
Unique ID	1-1457390221	
Date of Birth	14/04/1989	
Education Qualifications	Ph.D.:	
	PG: MSc - Organic Chemistry, NET (Chemical Sciences)	Class / Grade: Distinction
	UG: BSc - Chemistry	Class / Grade: Distinction

Work Experience (Years)	Teaching	12
	Research	--
	Industry	--
	Others	--

Area of Specialization	Organic Chemistry

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Engineering Chemistry
	Post Graduate:	

Research guidance (Number of Students)	Master	Completed	Ongoing
		0	0
	Ph.D.	Completed	Ongoing
		0	0

Projects Carried out	0

Patents (Filed & Granted)	Filed:0
	Granted: 0

Technology Transfer	

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		0	0	0	0

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication

Name	SHRIKANT DINKAR HADE	
Unique ID	1-2188330326	
Date of Birth	26/05/1989	
Education Qualifications	Ph.D.:	
	PG: Mechanical Engineering (Heat Power)	Class / Grade: First Class
	UG: Mechanical Engineering	Class / Grade: First Class

Work Experience (Years)	Teaching	11
	Research	--
	Industry	--
	Others	--

Area of Specialization	Mechanical Engineering (Heat Power)

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Systems in Mechanical Engg. , Engineering Graphics, Workshop Practices , Project based learning
	Post Graduate:	

Research guidance (Number of Students)	Master	Completed	Ongoing
		0	0
	Ph.D.	Completed	Ongoing
		0	0

Projects Carried out	0

Patents (Filed & Granted)	Filed:1
	Granted: 0

Technology Transfer	

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		0	0	1	0

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication

Name	VIVEK BANESHWAR PATOLE	
Unique ID	1-2944133927	
Date of Birth	16/11/1985	
Education Qualifications	Ph.D.:	
	PG: M.Sc. Mathematics, SET	Class / Grade: Distinction
	UG: B.Sc. Mathematics	Class / Grade: Distinction

Work Experience (Years)	Teaching	15
	Research	---
	Industry	---
	Others	---

Area of Specialization	Mathematics

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Engineering Mathematics-I, Engineering Mathematics-II, Engineering Mathematics-III
	Post Graduate:	NA

Research guidance (Number of Students)	Master	Completed	Ongoing
		0	0
	Ph.D.	Completed	Ongoing
		0	0

Projects Carried out	0

Patents (Filed & Granted)	Filed:0
	Granted: 0

Technology Transfer	0

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		0	0	0	0

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication

Name	PANKAJ SUMERSING PATIL		
Unique ID	1-4691015118		
Date of Birth	08/04/1990		
Education Qualifications	Ph.D.:		
	PG: M.Sc. (Mathematics), SET	Class: First Class	
	UG: B.Sc. (Mathematics)	Class: Distinction	

Work Experience (Years)	Teaching	12 Years
	Research	
	Industry	
	Others	

Area of Specialization	Pure and Applied Mathematics, Operations Research, Integral Transforms

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Engineering Mathematics-I, Engineering Mathematics-II, Engineering Mathematics-III, Discrete Mathematics
	Post Graduate:	Advanced Engineering Mathematics, Optimization Techniques

		Completed	Ongoing
Research guidance (Number of Students)	Master		
		0	0
	Ph.D.	Completed	Ongoing
		0	0

Projects Carried out	0
Patents (Filed & Granted)	Filed: 0
	Granted: 0
Technology Transfer	

		National Journals	National Conferences	International Journals	International Conferences
Research Publications	No. of papers published in National/ International Journals/ Conferences	0	0	0	0

	Name of the book	Publisher	ISBN	Year of publication
No. of Books published with details				

Name	ROHAN RAVINDRA VARDHAMAN	
Unique ID	1-4696664203	
Date of Birth	30/07/1985	
Education Qualifications	Ph.D.:	

	PG: STRUCTURES	Class / Grade: Distinction
	UG: Civil Engineering	Class / Grade: Distinction

Work Experience (Years)	Teaching	8
	Research	---
	Industry	3.8
	Others	---

Area of Specialization	STRUCTURES

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	ENGINEERING MECHANICS, ENVIRONMENTAL STUDIES-I ,ENVIRONMENTAL STUDIES-II , BASIC CIVIL ENGINEERING
	Post Graduate:	

Research guidance (Number of Students)	Master	Completed	Ongoing
		0	0
	Ph.D.	Completed	Ongoing
		0	0

Projects Carried out	0

Patents (Filed & Granted)	Filed:0
	Granted: 0

Technology Transfer	0

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		0	0	2	0

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication
	0	0	0	0

Name	ANIL SHRAWAN BODHE	
Unique ID	1-3707751989	
Date of Birth	30/03/1987	
Education Qualifications	Ph.D.:	
	PG: Power Electronics	Class / Grade: Distinction
	UG: Electrical and Electronics Engineering	Class / Grade: First Class

Work Experience (Years)	Teaching	11
	Research	---
	Industry	---
	Others	---

Area of Specialization	Power Electronics	
Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Basic Electrical Engineering
	Post Graduate:	NA

Research guidance (Number of Students)	Master	Completed	Ongoing
		0	0
	Ph.D.	Completed	Ongoing
		0	0

Projects Carried out	0
Patents (Filed & Granted)	Filed:0
	Granted: 0
Technology Transfer	0

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		0	4	1	2

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication
	Protection of Permanent Fault on DC Overhead Lines by Hybrid Converter	LAMBERT Academic Publishing, Germany		2018
	SSS Analysis of Microgrid with Comprehensive Load Modelling	KS Omniscriptum Publishing, 2021	9783330346 079	2021

Name	NADEEM ANWER NISAR AHMED	
Unique ID	1-7392812840	
Date of Birth	12-08-1987	
Education Qualifications	Ph.D.:	
	PG: M.Tech. (Mathematics), NET	Class / Grade: First Class
	UG: B.Sc. (Mathematics)	Class / Grade: Distinction

Work Experience (Years)	Teaching	12
	Research	---
	Industry	---
	Others	---

Area of Specialization	Differential Equations, Linear Algebra

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Engineering Mathematics
	Post Graduate:	Advanced Mathematics

Research guidance (Number of Students)	Master	Completed	Ongoing
	Ph.D.	Completed	Ongoing

Projects Carried out	

Patents (Filed & Granted)	Filed:
	Granted:

Technology Transfer	

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication

Name	KAUSTUBH DILIPRAO KULKARNI	
Unique ID	1-7388101502	
Date of Birth	23/11/1989	
Education Qualifications	Ph.D.:	
	PG: M.Sc (Physics), SET	Class / Grade: First Class
	UG: B.Sc (Physics)	Class / Grade: Distinction

Work Experience (Years)	Teaching	11
	Research	---
	Industry	---
	Others	---

Area of Specialization	Material Science

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Engineering Physics
	Post Graduate:	

Research guidance (Number of Students)	Master	Completed	Ongoing
		0	0
	Ph.D.	Completed	Ongoing
		0	0

Projects Carried out	0

Patents (Filed & Granted)	Filed:0
	Granted: 0

Technology Transfer	

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		0	0	0	1

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication

Name	MANSINGH KUMAR KADAM		
Unique ID	1-2471275183		
Date of Birth	12/12/1987		
Education Qualifications	Ph.D.:		
	PG: Mathematics,SET	Class / Grade: First Class	
	UG: Mathematics	Class / Grade: Second Class	
Work Experience (Years)	Teaching	10	
	Research	---	
	Industry	1	
	Others	---	
Area of Specialization	Mathematics		
Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Engineering Mathematics	
	Post Graduate:		

Research guidance (Number of Students)	Master	Completed	Ongoing
		0	0
	Ph.D.	Completed	Ongoing
		0	0

Projects Carried out	0			
Patents (Filed & Granted)	Filed:0			
	Granted: 0			
Technology Transfer				

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		0	1	0	

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication

Name	SUJATA SHIVAPPA PATIL		
Unique ID	1-10548950471		
Date of Birth	01/06/1993		
Education Qualifications	Ph.D.:		
	PG: M.Sc. – Mathematics, SET	Class / Grade: Distinction	
	UG: B.Sc. - Mathematics	Class / Grade: Distinction	
Work Experience (Years)	Teaching	7	
	Research	9	
	Industry	---	
	Others	---	
Area of Specialization	Mathematics		
Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Engineering Mathematics	
	Post Graduate:		

Research guidance (Number of Students)	Master	Completed	Ongoing
		0	0
	Ph.D.	Completed	Ongoing
		0	0

Projects Carried out	0			
Patents (Filed & Granted)	Filed:0			
	Granted: 0			
Technology Transfer				
Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		0	0	0	0

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication

Name	ASMA NASAR SAYYAD			
Unique ID	1-7373922538			
Date of Birth	24/02/1993			
Education Qualifications	Ph.D.:			
	PG: Mechanical Engineering (Design)		Class / Grade: First Class	
	UG: B.E. (Mechanical)		Class / Grade: First Class	
Work Experience (Years)	Teaching	7		
	Research	---		
	Industry	---		
	Others	---		
Area of Specialization	Mechanical Engineering (Design)			
Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Systems in Mechanical Engg. , Engineering Graphics, Workshop Practices , Project based learning, Indian Knowledge System, Innovative Ideas & Design Thinking		
	Post Graduate:			

Research guidance (Number of Students)	Master	Completed	Ongoing
		0	0
	Ph.D.	Completed	Ongoing
		0	0

Projects Carried out	0
Patents (Filed & Granted)	Filed:0
	Granted: 0
Technology Transfer	

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		1	0	1	0

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication
	Role of Energy Efficient Cookware in Maintaining Food Nutrients and their	International Journal of Early	1308-5581	2022-23

	Effect on Early Childhood Development	Childhood Special Education		
	A Review on Substitute Piston Engine Combustion System with the help of Homogenous Charge Compression Ignition theory using Methyl Alcohol and Diesel Fuel	Journal of the Maharaja Sayajirao University of Baroda	0025-0422	2023-24

Name	KIRAN LALASO BHOITE	
Unique ID	1-43387597802	
Date of Birth	11/05/1990	
Education Qualifications	Ph.D.:	
	PG: M.E.(Mechanical)	Class / Grade: First Class with Distinction
	UG: B.E. (Mechanical)	Class / Grade: First Class with Distinction

Work Experience (Years)	Teaching	10
	Research	---
	Industry	---
	Others	---

Area of Specialization	Solid Mechanics	
Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Mechanical Engineering
	Post Graduate:	

Research guidance (Number of Students)	Master	Completed	Ongoing
		0	0
	Ph.D.	Completed	Ongoing
		0	0

Projects Carried out	0
Patents (Filed & Granted)	Filed:0
	Granted: 0
Technology Transfer	

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		0	0	3	2

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication

Name	HEMA SAGAR KUMBHAR	
Unique ID	1-43484904980	
Date of Birth	01-06-1986	
Education Qualifications	Ph.D.: ---	
	PG: Information Technology	Class/Grade: First Class
	UG: Information Technology	Class/Grade: First Class

Work Experience (Years)	Teaching	11
	Research	--
	Industry	--
	Others	--

Area of Specialization	Information Technology

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Database Management System, Computer Graphics, AI.
	Postgraduate:	--

Research guidance (Number of Students)	Master	Completed	Ongoing
	Ph.D.	Completed	Ongoing

Projects Carried out	

Patents (Filed & Granted)	Filed:
	Granted:

Technology Transfer	

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		2		5	

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication

Name	ABHIJEET VITTHAL SAGARE			
Unique ID	1-9321707181			
Date of Birth	21-06-1985			
Education Qualifications	Ph.D.: ---			
	PG: Computer Network		Class/Grade: First Class	
	UG: Computer Engineering		Class/Grade: First Class	
Work Experience (Years)	Teaching	15.5		
	Research	2		
	Industry	--		
	Others	--		
Area of Specialization	Computer Network			
Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	PPS, CG, ML, SWE, DM		
	Postgraduate:	--		

Research guidance (Number of Students)	Master	Completed	Ongoing
	Ph.D.	Completed	Ongoing

Projects Carried out	NA		
Patents (Filed & Granted)	Filed: NA		
	Granted: NA		
Technology Transfer			

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		0	1	11	0

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication
	NA	NA	NA	NA

Name	MADHURI SOMNATH PATIL		
Unique ID	1-10989077308		
Date of Birth	11/12/1991		
Education Qualifications	Ph.D.: ---		
	PG: Information Technology	Class/Grade: First Class	
	UG: Information Technology	Class/Grade: First Class	
Work Experience (Years)	Teaching	3.3	
	Research	--	
	Industry	2	
	Others	--	
Area of Specialization	Information Technology		
Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	C-Language, Computer Graphics (CG), Web Technology (WT), Object Oriented Modeling And Design(OOMD), Software Project Mgmt.(SPM)	
	Postgraduate:	--	

Research guidance (Number of Students)	Master	Completed	Ongoing
	Ph.D.	Completed	Ongoing

Projects Carried out	
Patents (Filed & Granted)	Filed:
	Granted:
Technology Transfer	

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication

Name	SARIKA ABHIJEET PAWAR (WABLE)	
Unique ID	1-9595963688	
Date of Birth	10/12/1991	
Education Qualifications	Ph.D.:	
	PG: Computer Engineering	Class/Grade: First Class with Distinction
	UG: Computer Engineering	Class/Grade: First Class with Distinction

Work Experience (Years)	Teaching	4 months
	Research	--
	Industry	--
	Others	--

Area of Specialization	Computer Engineering	

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	C Programming
	Postgraduate:	--

Research guidance (Number of Students)	Master	Completed	Ongoing
	Ph.D.	Completed	Ongoing

Projects Carried out	

Patents (Filed & Granted)	Filed:
	Granted:

Technology Transfer	

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication

Name	ACHALA RAGHVENDRA DESHPANDE	
Unique ID	1-43792560512	
Date of Birth	27/12/1989	
Education Qualifications	Ph.D.: ---	
	PG: Computer Science	Class/Grade: First Class with Distinction
	UG: Computer Sci. & Engg	Class/Grade: Second Class

Work Experience (Years)	Teaching	4
	Research	--
	Industry	--
	Others	--

Area of Specialization	Computer Engineering	

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	C Programming, Object Oriented Programming, Python, Software Engineering, Web Application Development, Human Computer Interaction.
	Postgraduate:	--

Research guidance (Number of Students)	Master	Completed	Ongoing
	Ph.D.	Completed	Ongoing

Projects Carried out	

Patents (Filed & Granted)	Filed:
	Granted:

Technology Transfer	

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication

Name	KUMARI DEEPIKA	
Unique ID	1-44238688780	
Date of Birth	13/07/1989	
Education Qualifications	Ph.D.: ---	
	PG: Computer Sci & Tech	Class/Grade: First Class
	UG: Information Technology	Class/Grade: Second Class

Work Experience (Years)	Teaching	6
	Research	--
	Industry	1
	Others	--

Area of Specialization	Computer Engineering

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Database, Data warehousing
	Postgraduate:	--

Research guidance (Number of Students)	Master	Completed	Ongoing
	Ph.D.	Completed	Ongoing

Projects Carried out	1

Patents (Filed & Granted)	Filed:
	Granted:

Technology Transfer	

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
				3	3

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication

Name	AMRUTA SACHCHITANAND APHALE	
Unique ID	1-43379246518	
Date of Birth	09/02/1991	
Education Qualifications	Ph.D.: Computer Science & Engineering	
	PG: Computer Engineering	Class/Grade: First Class with Distinction
	UG: Computer Engineering	Class/Grade: Higher Second Class

Work Experience (Years)	Teaching	4
	Research	4
	Industry	4
	Others	--

Area of Specialization	AI, ML

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	AI, ML
	Postgraduate:	--

Research guidance (Number of Students)	Master	Completed	Ongoing
	Ph.D.	Completed	Ongoing

Projects Carried out	1

Patents (Filed & Granted)	Filed:1
	Granted:

Technology Transfer	

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		9		5	

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication

Name	RAHUL BHALCHANDRA CHANDRAYAN	
Unique ID	1-43937617685	
Date of Birth	22/08/1980	

Education Qualifications	Ph.D.:	
	PG: Electronics & Comm.	Class/Grade: First Class
	UG: Electronics & Comm.	Class/Grade: First Class

Work Experience (Years)	Teaching	4
	Research	--
	Industry	18
	Others	--

Area of Specialization	Electronics & Communication

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Cloud Computing, Software Engg. , PBL, Skill Development, Mechatronics & Robotics.
	Postgraduate:	--

Research guidance (Number of Students)	Master	Completed	Ongoing
	Ph.D.	Completed	Ongoing

Projects Carried out	

Patents (Filed & Granted)	Filed:
	Granted:

Technology Transfer	

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication

Name	ASHWINI RAJARAM BANKAR	
Unique ID	1-4877606022	
Date of Birth	30/07/1989	
Education Qualifications	Ph.D.:	
	PG: Electronics & Telecomm.	Class/Grade: First Class with Distinction
	UG: Electronics & Telecomm.	Class/Grade: First Class with Distinction

Work Experience (Years)	Teaching	7
	Research	--
	Industry	--
	Others	--

Area of Specialization	Signal Processing

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Signals & System, Integrated Circuits, Digital Signal Processing, Digital Communication, BSE
	Postgraduate:	--

Research guidance (Number of Students)	Master	Completed	Ongoing
	Ph.D.	Completed	Ongoing

Projects Carried out	

Patents (Filed & Granted)	Filed:
	Granted:

Technology Transfer	

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		2			

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication

Name	TANISHA SANJAYKUMAR LONDHE		
Unique ID	1-9454573738		
Date of Birth	04/09/1980		
Education Qualifications	Ph.D.: Pursuing		
	PG: ME Electronics (Digital systems)		Class/Grade: First Class
	UG: BE(Electronics Engineering)		Class/Grade: First Class

Work Experience (Years)	Teaching	18
	Research	--
	Industry	--
	Others	--

Area of Specialization	VLSI Design, HDL Modeling, Machine Learning , Deep Learning Cognitive Radio Network

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	VLSI Design, Digital Electronics, Data Structures and Files, OOP, Python, Computer Organization, Advanced Processor, Digital Design and Computer Architecture, Control Systems, Digital Image Processing, Business Analytics and Intelligence Issues, Microprocessor and Microcontroller, Digital Image Processing, Reconfigurable Computing
	Postgraduate:	--

Research guidance (Number of Students)	Master	Completed	Ongoing
		1	--
	Ph.D.	Completed	Ongoing
		--	--

Projects Carried out	-

Patents (Filed & Granted)	Filed:2
	Granted: 3

Technology Transfer	

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		-	3	5	3

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication
	Software Engineering	Tech Knowledge	978-935563-571-6	2023
	Machine Learning & Its application	International publisher	9789360103866	2024

Name	PRIYANKA SWAPNIL AGNIHOTRI	
Unique ID	1-44737083559	
Date of Birth	03/06/1986	
Education Qualifications	Ph.D.:	
	PG: E&TC Engineering.	Class/Grade: First Class
	UG: E&TC Engineering.	Class/Grade: First Class

Work Experience (Years)	Teaching	9
	Research	--
	Industry	--
	Others	--

Area of Specialization	E&TC Engineering

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	E&TC Engineering, Electrical, Mechanical
	Postgraduate:	--

Research guidance (Number of Students)	Master	Completed	Ongoing
	Ph.D.	Completed	Ongoing

Projects Carried out	

Patents (Filed & Granted)	Filed:
	Granted:

Technology Transfer	

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		2		2	

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication

Name	DEEPALI PRASHANT SALAPURKAR	
Unique ID	1-10634727161	
Date of Birth	11/09/1979	
Education Qualifications	Ph.D.:	
	PG: Computer Engineering.	Class/Grade: First Class
	UG: Computer Engineering.	Class/Grade: First Class Distinction

Work Experience (Years)	Teaching	17
	Research	--
	Industry	6 months
	Others	--

Area of Specialization	Computer N/W, Database	

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	TOC, Computer N/W, DBMS, Web Technology, Data Structure, Discrete Mathematics, OOP
	Postgraduate:	--

Research guidance (Number of Students)	Master	Completed	Ongoing
		4	
	Ph.D.	Completed	Ongoing

Projects Carried out	

Patents (Filed & Granted)	Filed:
	Granted:

Technology Transfer	

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
			4	12	4

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication

Name	SAYALI GAURAV GAIKWAD	
Unique ID	1-43911601707	
Date of Birth	21/08/1990	

Education Qualifications	Ph.D.:	
	PG: Computer Engineering.	Class/Grade: First Class Distinction
	UG: Information Technology.	Class/Grade: Higher Second Class

Work Experience (Years)	Teaching	1
	Research	--
	Industry	--
	Others	--

Area of Specialization	Computer Engineering

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	PPS
	Postgraduate:	--

Research guidance (Number of Students)	Master	Completed	Ongoing
	Ph.D.	Completed	Ongoing

Projects Carried out	

Patents (Filed & Granted)	Filed:
	Granted:

Technology Transfer	

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
				3	

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication

Name	AMEYA ANIL KADAM	
Unique ID	1-44739514287	
Date of Birth	03/06/1999	
Education Qualifications	Ph.D.:	
	PG: Data Science.	Class/Grade: First Class Distinction
	UG: E&TC Engineering.	Class/Grade: First Class Distinction

Work Experience (Years)	Teaching	4 months
	Research	--
	Industry	--
	Others	--

Area of Specialization	AI & DS	

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	AI & DS
	Postgraduate:	--

Research guidance (Number of Students)	Master	Completed	Ongoing
	Ph.D.	Completed	Ongoing

Projects Carried out		
Patents (Filed & Granted)	Filed:	
	Granted:	
Technology Transfer		

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication

Name	RASHMI SANJAY CHHATTANI	
Unique ID	1-7454092892	
Date of Birth	27/05/1981	
Education Qualifications	Ph.D.: Pursuing in Computer Engineering	
	PG: Computer Engineering.	Class/Grade: First Class with Distinction
	UG: Computer Sci. & Engg.	Class/Grade: First Division

Work Experience (Years)	Teaching	6.5 Years
	Research	--
	Industry	6.4 Years
	Others	--

Area of Specialization	IoT, Machine Learning

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Microprocessor, Computer Organization and Architecture, Data Analytics, Information System and Engineering Economics, Artificial Intelligence and Robotics, Artificial Intelligence, Logic Design & Computer Organization, Cyber Security & Digital Forensics, Processor Architecture
	Postgraduate:	Operational Research

Research guidance (Number of Students)	Master	Completed	Ongoing
		-	-
	Ph.D.	Completed	Ongoing
		-	-

Projects Carried out	

Patents (Filed & Granted)	Filed: 5
	Granted: 1

Technology Transfer	

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		-	1	21	2

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication
	Principles of Programming Languages	Tech Knowledge	978-93-89684-88-9	Dec-2019
	Software Engineering	Tech Knowledge	978-93-9748-93-2	Jan-2020

	Object Oriented Programming	Tech Knowledge	978-93-89299-75-5	May-2019
	Software Engineering	Tech Knowledge	978-93-90428-65-6	Dec-2021
	Software Engineering	Tech Knowledge	978-93-91496-27-2	Dec-2022
	Distributed Systems	Tech Knowledge	978-93-5563-440-5	Aug-2023

Name	ARTI GORAKHNATH GHULE	
Unique ID	1-9466471512	
Date of Birth	27/11/1989	
Education Qualifications	Ph.D.:	
	PG: Computer Sci. & Engg.	Class/Grade: First Class
	UG: Information Technology.	Class/Grade: First Class with Distinction

Work Experience (Years)	Teaching	10
	Research	--
	Industry	--
	Others	--

Area of Specialization	Computer Networks	

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Information Technology
	Postgraduate:	System Security

Research guidance (Number of Students)	Master	Completed	Ongoing
		-	-
	Ph.D.	Completed	Ongoing
		-	-

Projects Carried out	

Patents (Filed & Granted)	Filed: Nil
	Granted: Nil

Technology Transfer	--

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		2	--	3	1

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication
	--	--	--	--

Name	PUNAM ASHISH SHINDE	
Unique ID	1-44739345294	
Date of Birth	07/03/1993	
Education Qualifications	Ph.D.:	
	PG: Computer Engineering.	Class/Grade: First Class with Distinction
	UG: Computer Engineering.	Class/Grade: First Class with Distinction

Work Experience (Years)	Teaching	8
	Research	--
	Industry	--
	Others	--

Area of Specialization	Computer Engineering

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Database Management System, Blockchain Technology, Web Technology.
	Postgraduate:	--

Research guidance (Number of Students)	Master	Completed	Ongoing
	Ph.D.	Completed	Ongoing

Projects Carried out	

Patents (Filed & Granted)	Filed:
	Granted:

Technology Transfer	

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		6		2	

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication

Name	NEHA NIVRUTTI JAMDAR	
Unique ID	1-3362710509	
Date of Birth	09/02/1989	
Education Qualifications	Ph.D.:	
	PG: Computer Engineering.	Class/Grade: First Class
	UG: Computer Sci. & Engg.	Class/Grade: First Class

Work Experience (Years)	Teaching	9
	Research	--
	Industry	--
	Others	--

Area of Specialization	Image Processing

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	CO, DBMS, OOP, CG, PPL
	Postgraduate:	--

Research guidance (Number of Students)	Master	Completed	Ongoing
	Ph.D.	Completed	Ongoing

Projects Carried out	
Patents (Filed & Granted)	Filed:
	Granted:
Technology Transfer	

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
			1	7	

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication

Name	MRUNAL MAHADEO MULE	
Unique ID	1-12395943818	
Date of Birth	02/08/1997	

Education Qualifications	Ph.D.:	
	PG: Computer Sci. & Engg.	Class/Grade: First Class with Distinction
	UG: Computer Sci. & Engg.	Class/Grade: First Class with Distinction

Work Experience (Years)	Teaching	2.5
	Research	--
	Industry	0.3
	Others	--

Area of Specialization	Machine Learning

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	OOP, Machine Learning, Introduction of AI & ML, Data Analytics & Modeling
	Postgraduate:	--

Research guidance (Number of Students)	Master	Completed	Ongoing
	Ph.D.	Completed	Ongoing

Projects Carried out	

Patents (Filed & Granted)	Filed:
	Granted:

Technology Transfer	

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication

Name	SNEHA CHANDRAKANT NAHATKAR	
Unique ID	1-7485172702	
Date of Birth	16/01/1988	

Education Qualifications	Ph.D.:	
	PG: Digital Communication.	Class/Grade: First Class with Distinction
	UG: Electronics & Comm.	Class/Grade: First Class

Work Experience (Years)	Teaching	8.5
	Research	--
	Industry	
	Others	--2

Area of Specialization	Computer Networks

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Computer networks, Embedded Systems, IoT
	Postgraduate:	

Research guidance (Number of Students)	Master	-	
	Ph.D.	-	

Projects Carried out	(01) "Smart Robo Walk using FireBird V Robot" under Vice Chancellor Research Motivational Scheme

Patents (Filed & Granted)	Filed: (01) "Implementing A Mathematical model for Real-Time Traffic Flow Prediction Using LSTM Networks for Urban Mobility Optimization"
	Granted:

Technology Transfer	

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		4		2	

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication
	Solar Based Multi Mobile Charger	LAP LAMBERT	(978-613-4-97434-9)	January 2018

Name	SAGAR ARVIND KALE	
Unique ID	1-43751568724	
Date of Birth	14/02/1990	
Education Qualifications	Ph.D.:	
	PG: Structure.	Class/Grade: First Class
	UG: Civil Engineering.	Class/Grade: First Class

Work Experience (Years)	Teaching	8
	Research	--
	Industry	1
	Others	--

Area of Specialization	Structural Analysis

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Structural Analysis, Hydrology & Water Resources, Engg. Mechanics
	Postgraduate:	

Research guidance (Number of Students)	Master	Completed	Ongoing
	Ph.D.	Completed	Ongoing

Projects Carried out	

Patents (Filed & Granted)	Filed:
	Granted:

Technology Transfer	

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
				3	

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication

Name	KANAKA KAUSHIK KOLHATKAR		
Unique ID	1-43751783605		
Date of Birth	06/04/1988		
Education Qualifications	SET Qualified		
	PG: Mathematics		Class/Grade: First Class with Distinction
	UG: Mathematics.		Class/Grade: First Class with Distinction
Work Experience (Years)	Teaching	9	
	Research	--	
	Industry	--	
	Others	--	
Area of Specialization	Mathematics		
Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	M-I, M-II, M-III	
	Postgraduate:		

Research guidance (Number of Students)	Master	Completed	Ongoing
	Ph.D.	Completed	Ongoing

Projects Carried out	
Patents (Filed & Granted)	Filed:
	Granted:
Technology Transfer	

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication

Name	MANDREKAR TANVESH SANDIP			
Unique ID	1-43907784796			
Date of Birth	28/10/2000			
Education Qualifications	SET Qualified			
	PG: Mathematics		Class/Grade: A Grade	
	UG: Mathematics.		Class/Grade: O Grade	

Work Experience (Years)	Teaching	1
	Research	--
	Industry	--
	Others	--

Area of Specialization	Engineering Mathematics	
Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Engineering Mathematics
	Postgraduate:	

Research guidance (Number of Students)	Master	Completed	Ongoing
	Ph.D.	Completed	Ongoing

Projects Carried out	
Patents (Filed & Granted)	Filed:
	Granted:
Technology Transfer	

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication

Name	MANASI YOGESH GANDHI	
Unique ID	1-44739512574	
Date of Birth	19/10/1995	
Education Qualifications	SET Qualified	
	PG: Mathematics	Class/Grade: First Class with Distinction
	UG: Electronics.	Class/Grade: First Class

Work Experience (Years)	Teaching	1
	Research	--
	Industry	2
	Others	--

Area of Specialization	Mathematics

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Mathematics
	Postgraduate:	

Research guidance (Number of Students)	Master	Completed	Ongoing
	Ph.D.	Completed	Ongoing

Projects Carried out	

Patents (Filed & Granted)	Filed:
	Granted:

Technology Transfer	

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication

Name	MOHINI SADASHIV GHADAGE	
Unique ID	1-7394064864	
Date of Birth	01/06/1991	
Education Qualifications	Ph.D.	
	PG: Electrical Power System	Class/Grade: First Class
	UG: Electrical Engineering	Class/Grade: First Class with Distinction

Work Experience (Years)	Teaching	5
	Research	--
	Industry	--
	Others	--

Area of Specialization	Electrical Power system

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Basic Electrical Engg.
	Postgraduate:	

Research guidance (Number of Students)	Master	Completed	Ongoing
	Ph.D.	Completed	Ongoing

Projects Carried out	

Patents (Filed & Granted)	Filed:
	Granted:

Technology Transfer	

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication

Name	RISHIKESH HANMANT TIKE	
Unique ID	1-11436130291	
Date of Birth	20/06/1993	
Education Qualifications	PhD	
	PG: Mechanical Engineering	Class/Grade: First Class with Distinction
	UG: Mechanical Engineering	Class/Grade: First Class

Work Experience (Years)	Teaching	9
	Research	--
	Industry	0.5
	Others	--

Area of Specialization	Design, Composite Materials	
Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	SM, Composite materials, Solid Modeling & Drafting, TM, MSAL, CAE
	Postgraduate:	

Research guidance (Number of Students)	Master	Completed	Ongoing
	Ph.D.	Completed	Ongoing

Projects Carried out	
Patents (Filed & Granted)	Filed: 8
	Granted:
Technology Transfer	

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
				6	2

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication
	Fundamentals of Automobile Design	Nirali Publication	9789354517730	2022
	Additive Manufacturing		9789354519307	2023
	Renewable Energy Technology		9789354519369	2023

Name	JAYANT SUDHIR YADAV				
Unique ID	1-4643132178				
Date of Birth	29/11/1987				
Education Qualifications	PhD: Physics				
	PG: Physics		Class/Grade: First Class		
	UG: Physics		Class/Grade: First Class with Distinction		
Work Experience (Years)	Teaching	9			
	Research	--			
	Industry	--			
	Others	--			
Area of Specialization	Physics, Material Science, Nanomaterials				
Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Engineering Physics			
	Postgraduate:				
Research guidance (Number of Students)	Master	Completed		Ongoing	
	Ph.D.	Completed		Ongoing	
Projects Carried out					
Patents (Filed & Granted)	Filed:				
	Granted:				
Technology Transfer					
Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
				1	
No. of Books published with details	Name of the book		Publisher	ISBN	Year of publication

Name	ROHIDAS TUKARAM MALI		
Unique ID	1-7392500623		
Date of Birth	12/03/1993		
Education Qualifications	Ph.D.:		
	PG: M.Sc (Physics), SET		Class / Grade: First Class
	UG: B.Sc (Physics)		Class / Grade: Distinction

Work Experience (Years)	Teaching	5
	Research	---
	Industry	---
	Others	---

Area of Specialization	Energy Studies

Courses taught at Under Graduate/ Post Graduate Level	Undergraduate:	Engineering Physics
	Post Graduate:	

Research guidance (Number of Students)	Master	Completed	Ongoing
		0	0
	Ph.D.	Completed	Ongoing
		0	0

Projects Carried out	0

Patents (Filed & Granted)	Filed:0
	Granted: 0

Technology Transfer	

Research Publications	No. of papers published in National/ International Journals/ Conferences	National Journals	National Conferences	International Journals	International Conferences
		0	0	0	0

No. of Books published with details	Name of the book	Publisher	ISBN	Year of publication

9. Fee

No. of Fee waivers granted with amount and name of students 2024-25.

Amount- Rs. 90,000/- per student.

Sr. No.	Name	Branch
1	PATEL REHAN CHANDGANI	COMPUTER ENGINEERING
2	KHAMKAR SAAI BHAUSAHEB	
3	KADAM SAMIT ANIL	
4	PATIL HARSHWARDHAN VIJAY	
5	KULKARNI ATHARV SUYOG	
6	LAVANYA SURENDRA CHINCHOLKAR	
7	NAIK SARVESH VINOD	
8	KASHMIRE SRUSHTI JINENDRA	
9	BAPAT NIHAR RAJENDRA	
10	METKAR YOGIRAJ DHANANJAY	
11	KHAIRNAR MANAS JAGANNATH	
12	KATEPALLEWAR ADITYA VIKAS	INFORMATION TECHNOLOGY
13	PANCHAL NAGESH DATTATRAY	
14	CHAVAN SHREYAS VINOD	
15	PATIL ATHARV GIRIDHAR	
16	THORAT ADITYA JAYWANT	
17	ASATI KARTIK ANAND	
18	SANGIDWAR MANTHAN NITIN	
19	KADAM VAIBHAV SUSHIL	
20	YEUL ANUJ NANDKISHOR	ELECTRONICS & TELECOMMUNICATION ENGINEERING
21	SHAIKH HUZEFA RIYAZ	
22	JAISWAL VANSH MAHESH	
23	SHINDE SOHAM MARUTI	
24	DARGU SUJAY SUDARSHAN	
25	AMBEKAR SIDDHI SUNIL	
26	LUNAWAT AKASH JITENDRA	
27	PATIL PARIKSHIT SHASHIKANT	
28	MANE VIPUL NITIN	
29	CHANDRAKANT MAHAJAN	
30	AGAM HARSHVARDHAN SHAHAJI	
31	SHELKE PRITAM PARMESHWAR	ARTIFICIAL INTELLIGENCE & DATA SCIENCE
32	DHULE SAURABH MOHAN	
33	TEWALE OM MADHUKAR	
34	BAPAT MIHIR RAJENDRA	ELECTRONICS & COMPUTER ENGINEERING
35	PAWAR VARAD SATISH	
36	BHAMARE PRANJAL JAYESH	

	Number of scholarships offered by the Institution, duration and amount	Nil

10. Admission

    i. Number of seats sanctioned with the year of approval.

Sr	Course	Level	No. of Seats sanctioned	Year of 1st Approval
1	Computer Engineering	UG	240	1983
2	Electronics & Telecommunication Engineering	UG	240	1995
3	Information Technology	UG	180	2001
4	Artificial Intelligence (AI) and Data Science	UG	60	2023
5	Electronics and Computer Engineering	UG	60	2023
6	Computer Engineering	PG	12	2000
7	Data Science	PG	12	2013
8	Electronics & Telecommunication (Wireless Communication Technology)	PG	6	2006
9	Computer Engineering - Working Professional	UG	60	2024

ii. Number of Students admitted under various categories each year in the last three years.

Undergraduate							Total
Year	Open	OBC	SC	ST	DT / VJ / NT	SBC	SEBC	
2024-25 – FY B. Tech.	556	205	64	35	64	13	70	1007
2024-25 - SE	648	220	64	32	73	10	17	104
2024-25 - TE	558	187	58	25	57	11	0	896
2024-25 - BE	554	162	55	29	64	16	0	880
2023-24 - FE	596	194	59	31	63	8		951
2023-24 - SE	572	190	60	28	60	11		921
2023-24 - TE	563	164	57	29	64	16		893
2023-24 - BE	568	153	59	30	61	11		882
2022-23 - FE	522	163	51	27	51	10		824
2022-23 – SE	565	178	59	32	64	9		907
2022-23 – TE	570	161	62	33	61	11		898
2022-23 – BE	535	178	58	24	70	13		878

Postgraduate								
Year	Open	OBC	SC	ST	DT / VJ / NT	SBC	SEBC	Total
2024-25 – FY M. Tech.	23	4	2	0	1	0	1	31
2024-25 – 2nd	11	2	4	0	4	1	0	22
2023-24 – 1st	11	2	4	0	4	1		22
2023-24 – 2nd	9	0	0	0	1	0		10
2022-23 – 1st	9	0	0	0	1	0		10
2022-23 – 2nd	3	0	0	0	0	0		3

iii. Number of applications received during last year for admission under Management Quota and number admitted. (2024-25)

No. of Applications received: 2308
No. of admitted students: 156

11. Admission Procedure

<table>
<tr>
<td rowspan="2">i</td>
<td rowspan="2">Mention the admission test being followed, name and address of the Test Agency and its URL (website)</td>
<td>Common Entrance Test (MHT CET)</td>
<td>State Common Entrance Test Cell, Maharashtra State
8th Floor, New Excelsior Building, A K Nayak Marg, Fort, Mumbai : 400001 (M.S.)</td>
<td>www.mahacet.org</td>
</tr>
<tr>
<td>Joint Entrance Test

(JEE Main) Paper - I</td>
<td>National Testing Agency Block C-20 1A/8, Sector 62, IITK Outreach Centre, Gautam Buddh Nagar, Noida : 201309</td>
<td>www.jeemain.nic.in</td>
</tr>
<tr>
<td rowspan="4">ii</td>
<td rowspan="4">Number of seats allotted to different Test Qualified candidate separately (AIEEE / CET (State conducted test / University tests / CMAT / GPAT) / Association conducted test)</td>
<td colspan="4">No. of Seats- as % of Sanctioned Intake</td>
</tr>
<tr>
<td colspan="2">CAP Seats</td>
<td colspan="2" rowspan="2">Institute level (including 5% NRI Seats)</td>
</tr>
<tr>
<td>Maharashtra State (M.S.) Candidates</td>
<td>All India Seats</td>
</tr>
<tr>
<td>65% (State Level)</td>
<td>15%</td>
<td colspan="2">20%</td>
</tr>
<tr>
<td rowspan="10">iii</td>
<td rowspan="10">Calendar for admission against Management / vacant seats:</td>
<td colspan="2">Sr. No.</td>
<td>Activity</td>
<td>Date</td>
</tr>
<tr>
<td colspan="2">1</td>
<td>Publication of Institute brochure on PICT website (Including Course and Intake details).</td>
<td>9-8-2024</td>
</tr>
<tr>
<td colspan="2">2</td>
<td>Publication of admission activity schedule on PICT website.</td>
<td>9-8-2024</td>
</tr>
<tr>
<td colspan="2">3</td>
<td>Publication of advertisement on PICT website inviting applications from registered candidates</td>
<td>9-8-2024</td>
</tr>
<tr>
<td colspan="2">4</td>
<td>Registration & Submission of application (Google Form) along with the documents.</td>
<td>9-8-2024 to 8-9-2024 up to 6 pm</td>
</tr>
<tr>
<td colspan="2">5</td>
<td>Display of Merit List on PICT Website and Notice Board.</td>
<td>10-9-2024</td>
</tr>
<tr>
<td colspan="2">6</td>
<td>Allotment of seats on PICT Website and Notice Board.</td>
<td>10-9-2024</td>
</tr>
<tr>
<td colspan="2">7</td>
<td>Reporting to the Institute for confirmation of admission.</td>
<td>10-9-2024 to 12-9-2024 up to 5 pm</td>
</tr>
<tr>
<td colspan="2">8</td>
<td>SPOT Rounds for Vacancies</td>
<td>13-9-2024</td>
</tr>
<tr>
<td colspan="2">9</td>
<td>Cut-off date for all types of admissions for the academic year 2024-25</td>
<td>13-9-2024</td>
</tr>
<tr>
<td>iv</td>
<td>Last date of request for applications</td>
<td colspan="4">8-9-2024 up to 6 pm</td>
</tr>
<tr>
<td>v</td>
<td>Last date of submission of applications</td>
<td colspan="4">8-9-2024 up to 6 pm</td>
</tr>
</table>

vi	Dates for announcing final results	10-09-2024
vii	Release of admission list (main list and waiting list shall be announced on the same day)	10-09-2024
viii	Date for acceptance by the candidate	10-09-2024 to 12-09-2024
ix	Last date for closing of admission	23-10-2024
	Starting of the Academic session	18-09-2023
x	The policy of refund of the fee, in case of withdrawal, shall be clearly notified	The policy of refund of the fee, in case of withdrawal, is as per the Admission Information Brochure published by competent authority i.e. State CET Cell, Maharashtra from time to time.

12. Criteria and Weightages for Admission

i	Describe each criterion with its respective weightages i.e. Admission Test, marks in qualifying examination etc.	**(7) Eligibility Criteria** **A - Professional Education Under Graduate/ Integrated / Dual Degree Courses** **(Entry Level Qualification: Passed 10+2 Examination / Diploma)**
ii	Mention the minimum level of acceptance, if any	

(7) Eligibility Criteria

A - Professional Education Under Graduate/ Integrated / Dual Degree Courses
(Entry Level Qualification: Passed 10+2 Examination / Diploma)

Sr. No.	Professional Education Course (Programme) and its duration	Eligibility conditions and requirements for admissions
(1)	(2)	(3)
1	First Year - Engineering or Technology (4 years duration)	(1) Maharashtra State Candidature Candidate.- The candidate,- (i) should be a citizen of India; (ii) should have Passed 10+2 examination or its equivalent examination with Physics and Mathematics as compulsory subjects along with Chemistry or Biotechnology or Biology or Technical Vocational subject or Computer Science or Information Technology or Informatics Practices or Agriculture or Engineering Graphics or Business Studies or Electronics or Entrepreneurship and obtained at least forty five per cent marks (at least forty per cent marks,

15

in case of Reserved categories, Economically Weaker Section and Persons with Disability candidates belonging to the Maharashtra State only) in the above subjects taken together and The Candidate should have appeared in all the subjects in PCM MHT-CET 2024 and obtained non zero score in PCM MHT-CET 2024 conducted by the Competent Authority;

(There candidates are eligible to apply for all 29 major disciplines declared by AICTE)

or

(iii) Should have passed 10+2 examination or its equivalent examination with Physics and Chemistry as compulsory subjects along with the Mathematics or Biotechnology or Biology or Technical Vocational subject or Computer Science or Information Technology or Informatics Practices or Agriculture or Engineering Graphics or Business Studies or Electronics or Entrepreneurship as one of the subject and obtained at least forty five per cent marks (at least forty per cent marks, in case of Reserved categories, Economically Weaker Section and Persons with Disability candidates belonging to the Maharashtra State only) in the above subjects taken together and the candidate should have appeared in all the subjects in MHT-CET 2024 and obtained non zero score in Physics, Chemistry and Biology (PCB) MHT-CET 2024 conducted by the Competent Authority is eligible for admission to any of the following Courses under major disciplines declared by concerned Appropriate Authority or All India Council for Technical Education (AICTE), namely:-

(a) Agriculture Engineering;

(b) Biotechnology;

(c) Food Engineering;

(d) Leather Technology;

(e) Packaging Technology;

(f) Pharmaceutical Engineering;

(g) Printing Engineering;

(h) Fashion Technology; or

(i) Textile Chemistry;

or

(iv) Should have passed minimum three years Diploma in Engineering and Technology and obtained at least forty five per cent marks (at least forty per cent marks, in case of Reserved categories, Economically Weaker Section and Persons with Disability candidates belonging to the Maharashtra State only) ;

or

(v) Passed three years Diploma of Vocation (D.Voc.) stream in the same or allied sector;

(2) All India Candidature Candidates, Union Territory of Jammu and Kashmir and Union Territory of Ladakh Migrant Candidature Candidates.-

The candidate,-

(i) should be a citizen of India ;

(ii) should have passed 10+2 examination or its equivalent examination with Physics and Mathematics as compulsory subjects along with Chemistry or Biotechnology or Biology or Technical Vocational subject or Computer Science or Information Technology or Informatics Practices or Agriculture or Engineering Graphics or Business Studies or Electronics or Entrepreneurship and obtained at least forty five per cent. marks (at least forty per cent. marks, in case of Reserved categories, Economically Weaker Section and Persons with Disability candidates belonging to Maharashtra State only) in the above subjects taken together and obtained non zero positive score in Joint Entrance Test (JEE) (Main) Bachelor of Engineering (B.E.) or Bachelor of Technology (B.Tech.) or The Candidate should have appeared in all the subjects in PCM MHT-CET 2024 and obtained non zero score in PCM MHT-CET 2024 conducted by the Competent Authority:

Provided that preference shall be given to the candidate obtaining non zero positive score in Joint

Entrance Test (JEE) (Main) Bachelor of Engineering (B.E.) or Bachelor of Technology (B.Tech.) over the candidates who obtained non zero score in PCM MHT-CET 2024;

(There candidates are eligible to apply for all 29 major disciplines declared by AICTE)

or

(iii) The candidate should have passed 10+2 examination or its equivalent examination with Physics and Chemistry as compulsory subjects along with Mathematics or Biotechnology or Biology or Technical Vocational subject or Computer Science or Information Technology or Informatics Practices or Agriculture or Engineering Graphics or Business Studies or Electronics or Entrepreneurship and obtained at least forty five per cent. marks (at least forty per cent. marks, in case of Reserved categories, Economically Weaker Section and Persons with Disability candidates belonging to Maharashtra State only) in the above subjects taken together and obtained non zero positive score in Joint Entrance Test (JEE) (Main) Bachelor of Engineering (B.E.) or Bachelor of Technology (B.Tech.) or National Eligibility cum Entrance Test (NEET) or the candidate should have appeared in all the subjects in MHT-CET 2024 (PCM or PCB) and obtained non zero score in MHT-CET 2024 conducted by the Competent Authority is eligible for admissions to the Courses under following major disciplines declared by relevant Appropriate Authority or All India Council for Technical Education (AICTE), namely:-

(a) Agriculture Engineering;

(b) Biotechnology;

(c) Food Engineering;

(d) Leather Technology;

(e) Packaging Technology;

(f) Pharmaceutical Engineering;

(g) Printing Engineering;

(h) Fashion Technology; or

(i) Textile Chemistry:

Provided that, preference shall be given to the candidate obtaining non zero positive score in Joint Entrance Test (JEE) (Main) Bachelor of Engineering (B.E.) or Bachelor of Technology (B.Tech.) or National Eligibility cum Entrance Test (NEET) over the candidates who obtained non zero score in MHT-CET 2024;

or

(iv) The candidate should have passed minimum three years Diploma in Engineering and Technology and obtained at least forty five per cent. marks (at least forty per cent. marks, in case of Reserved categories, Economically Weaker Section and Persons with Disability candidates belonging to Maharashtra State only) ;

or

(v) Passed three years Diploma of Vocation (D.Voc.) Stream in the same or allied sector;

(3) Non Resident Indian (NRI) or Overseas Citizen of India (OCI) or Person of Indian Origin (PIO), Children of Indian workers in the Gulf countries, Foreign National Candidature Candidate.-

(i) The candidate should have passed 10+2 examination or its equivalent examination with Physics and Mathematics as compulsory subjects along with one of the Chemistry or Biotechnology or Biology or Technical Vocational subject or Computer Science or Information Technology or Informatics Practices or Agriculture or Engineering Graphics or Business Studies or Electronics or Entrepreneurship and obtained at least forty five per cent. marks in the above subjects taken together;

or

(ii) The candidate should have passed 10+2 examination or its equivalent examination with Physics and Chemistry as compulsory subjects along with one of the Mathematics or Biotechnology or Biology or Technical Vocational subject or Computer Science or Information Technology or Informatics Practices or Agriculture or

Engineering Graphics or Business Studies or Electronics or Entrepreneurship and obtained at least forty five per cent. marks is eligible for admission to the Courses under following Major Disciplines declared by relevant Appropriate Authority or All India Council for Technical Education (AICTE), namely:-

(a) Agriculture Engineering;

(b) Biotechnology;

(c) Food Engineering;

(d) Leather Technology;

(e) Packaging Technology;

(f) Pharmaceutical Engineering;

(g) Printing Engineering;

(h) Fashion Technology; or

(i) Textile Chemistry;

and

(iii) Any other eligibility conditions and requirements declared from time to time by the appropriate authority as defined under the Act.

		Course	2024-25	2023-24	2022-23
iii	Mention the cut-off levels of percentage and percentile score (rank for PG Courses) of the candidates in the admission test for the last three years	Computer Engineering	99.75	99.67	99.68
		E&TC Engineering	99.24	98.96	98.79
		Information Technology	99.61	99.46	99.48
		Artificial Intelligence (AI) and Data Science	99.56	99.41	NA
		Electronics & Computer Engineering	99.45	99.15	NA
		PG - Computer Engineering	81	93	1861
		PG – Data Science	166	101	1013
		PG – Electronics & Communication (WCT)	660	NA	NA
	Display marks scored in Test etc. and in aggregate for all candidates who were admitted	Displayed on website. FE: https://pict.edu/pdf/footer/FE_ARA_APPROVAL.pdf DSE: https://pict.edu/pdf/footer/DSE6271.pdf ME: https://pict.edu/pdf/footer/ARA_ME_APPROVAL%20LETTER.pdf			

13. List of Applicants

	List of candidates whose applications have been received along with percentile / percentage score for each of the qualifying examination in separate categories for open seats. List of candidate who have applied along with percentage and percentile score for Management quota seats	The list was displayed on institute website as per Admission Activity Schedule published.

14. Results of Admission Under Management seats / Vacant seats

i. Composition of selection team for admission under Management Quota:

1. Director
2. Principal
3. Admission Officer

ii. List of candidates who have been offered admission (Round-I) For A. Y. 2024-25

BRANCH / COURSE: COMPUTER ENGINEERING [UG]

S. NO.	APPLICATION ID	CANDIDATE FULL NAME	MERIT SCORE	FINAL MERIT NUMBER (CET CELL)
1	EN24168763	GADDHE HAYMSHRRI SHAILESH	99.9955193	NON CAP
2	EN24118032	YASH MANIN KULKARNI	99.7537563	586
3	EN24137151	MULANI SHIVAM DILIP	99.7239669	654
4	EN24132231	JOSHI ANANYA NEERAJ	99.7207313	666
5	EN24114972	ATTAR ZAID ALTAF	99.7084178	702
6	EN24158072	DHARASURKAR NAGENDRA SUNIL	99.7061786	707
7	EN24180102	SAIMANIKANTA REDDY POTHAMSETTI	99.7006479	719
8	EN24157017	ANSHUL ASHISH KALMEGH	99.6923716	734
9	EN24121078	HARSH GANESH SAWANT	99.6873200	747
10	EN24140127	JUGADE SHREESH ATUL	99.6869783	757
11	EN24143433	PATIL RANJEET UTTAM	99.6863518	758
12	EN24130764	VEDANT UDAY KARNE	99.6735440	811
13	EN24101855	ARNAV MILIND PATIL	99.6619366	831
14	EN24205385	K V S VARSHITH	99.6535534	847
15	EN24181764	LALE SUMUKH SACHIN	99.6505063	859
16	EN24342594	INDLA NARESH CHINMALAKONDIAH	99.6479578	NON CAP
17	EN24119273	PADMAVAT DAKSH BHARAT	99.6379495	889
18	EN24141019	FUZANKHAN MAJIDULLAKHAN PATHAN	99.6301529	914
19	EN24211898	PATHAK ISHAN HERAMB	99.6300145	916

20	EN24149667	KATARIA RIDDHESH PRITESH	99.6227344	928
21	EN24173503	DHAYGONDE VAIBHAV SURESH	99.6160056	945
22	EN24141783	BHAVYA RAHUL RANAWAT	99.6101801	954
23	EN24227442	NEMADE DEVANSHU NILESH	99.6069980	962
24	EN24208786	DIVYANI GULHANE	99.6039525	971
25	EN24108062	GRINS TRIBHUWAN KUMAR SAH	99.6039525	973
26	EN24217240	YEOLA TUSHAR DHANVANT	99.6039444	975
27	EN24109682	MAHAJAN PRANAV NANDKUMAR	99.6009216	993
28	EN24140720	DHRUV KATHERIA	99.5927717	1021
29	EN24194746	JADHAV JYOTIRADITYA SANGRAM	99.5927717	1023
30	EN24173880	DEUSKAR SOHAM GIRISH	99.5899286	1036
31	EN24164289	ADKAR PIYUSH ANUDEEP	99.5897342	1043
32	EN24182333	DHARAMKAR PARAG AJAY	99.5842860	1046
33	EN24127140	PAMNANI AASHITA DEEPAK	99.5742905	1064
34	EN24180027	GAURAV BHOSALE	99.5634654	1101
35	EN24125053	KARHADE APOORV MAHESH	99.5592791	1114
36	EN24135040	MORE TANVI MANOJ	99.5592791	1118

BRANCH / COURSE: INFORMATION TECHNOLOGY [UG]

S. NO.	APPLICATION ID	CANDIDATE FULL NAME	MERIT SCORE	FINAL MERIT NUMBER (CET CELL)
1	EN24243059	MUTYAL ARYAN ANAND	99.5479458	1147
2	EN24127459	AKSHAT SANJAY PATIL	99.5450751	1157
3	EN24134458	TELI YASH KIRAN	99.5309800	1195
4	EN24179381	KARWA GAURESH GIRISH	99.5309800	1199
5	EN24111383	ADIT BEEDKAR	99.5260861	1216
6	EN24218918	AYUSH ANKUR SHEVDE	99.5255506	1227
7	EN24186265	SAVALIYA NISHANT NARESHBHAI	99.5255506	1229

8	EN24236293	SOMANI RAGHAV LALIT	99.5199424	1232
9	EN24222112	KULKARNI SHUBHAM SUBODH	99.5199424	1238
10	EN24224994	RAO KRISHNA VENKATESH	99.5122396	1242
11	EN24173029	MULEWAR SANVED SANTOSH	99.5116050	1244
12	EN24145798	GHADGE VEDANT VISHAL	99.5054648	1261
13	EN24183792	PARDESHI DEVANG SANJAY	99.5033389	1275
14	EN24120684	SAMRUDHI SANJAY DESHMUKH	99.4963062	1298
15	EN24111231	SATONE GAURANG PANKAJ	99.4939521	1314
16	EN24143699	POKALWAR ROHIT RAJENDRA	99.4850984	1345
17	EN24122818	JAYSINGPURE ATHARVA DINESH	99.4757595	1368
18	EN24218360	PATIL YAJAT DINKAR	99.4757595	1369
19	EN24104284	SHANAY PUNTAMBEKAR	99.4624960	1391
20	EN24132181	CHAUDHARI ABHISHEK BHUSHAN	99.4624960	1394
21	EN24182141	BODHE ANIRUDDHA MAHESH	99.4620960	1398
22	EN24102517	DALVI SHREYAS SUBHASH	99.4610384	1410
23	EN24134510	PRATHAMESH PRABHAKAR KINAGI	99.4559347	1413
24	EN24197312	MEN PRANAV SANJAY	99.4555957	1423
25	EN24102073	SANE YASHRAJ VAIBHAV	99.4555957	1426
26	EN24158615	DAGDIYA NUPUR SHYAMSUNDAR	99.4555957	1429
27	EN24142182	JABRAS ANISH LAXMIKANT	99.4512575	1441

BRANCH / COURSE: ELECTRONICS & TELECOMMUNICATION ENGINEERING [UG]

S. NO.	APPLICATION ID	CANDIDATE FULL NAME	MERIT SCORE	FINAL MERIT NUMBER (CET CELL)
1	EN24144508	PHANSALKAR ARTH SACHIN	99.4300008	1502
2	EN24241939	KULKARNI ATHARVA AVINASH	99.3972147	1610

3	EN24186173	MAGAR SANKET SHIVAJI	99.3949682	1617
4	EN24233304	VANDANAPU JAYACHANDRA RAMESH	99.3808178	1628
5	EN24133782	SHINDE HARSH ABHIJEET	99.3766363	1658
6	EN24126555	MUJUMDAR PRITHVI RAGHAVENDRA	99.3618088	1699
7	EN24184508	DUDHEDIYA JAINAM DHIRAAJ	99.3451981	1743
8	EN24218527	KOLEKAR KSHITIJ BIROBA	99.3413388	1780
9	EN24239973	AKSHITA AGRAWAL	99.3298993	1808
10	EN24233048	RATHKANTHIWAR OM PRAVIN	99.3279194	1829
11	EN24105884	SAI SHRIWALLABH AGHOR	99.3279194	1830
12	EN24231889	KAWARE GAURAV PRAMOD	99.3192816	1832
13	EN24183532	RATHI VEDANT DILIP	99.2932862	1936
14	EN24117910	ANVI MISHRA	99.2906313	1951
15	EN24155783	SMITA KANOJIA	99.2887165	1954
16	EN24122511	JAIN MEET KISHOR	99.2887165	1959
17	EN24125058	KHANAPURKAR TANISHKA BALKRISHNA	99.2685866	1995
18	EN24227435	SHINDE OMRAJ BABAJI	99.2603059	2017
19	EN24149269	OAK AARUSH ABHIJIT	99.2538290	2037
20	EN24174692	YADAV ADITYA SUBAI	99.2536701	2042
21	EN24201590	JAGTAP PARAS RANJIT	99.2524046	2048
22	EN24218280	ROHAN PANKAJKUMAR TATAR	99.2475577	2077
23	EN24222686	GAURAV RANJAN	99.2475577	2079
24	EN24178694	WAGH DARSHAN BHAGWAN	99.2449309	2080
25	EN24220229	GAIKWAD ARNAV GIRISH	99.2422034	2087
26	EN24125562	ARYAN NITIN PHANSE	99.2422034	2092
27	EN24244259	BORCHATE RIGVEDI VISHVANATH	99.2311848	2103
28	EN24152346	PANCHARIYA HARSHIT DHANRAJ	99.2276696	2116
29	EN24108362	DEVANSH AMOL NARLAWAR	99.2265284	2126
30	EN24105856	GANGURDE AADITYA PRASHANT	99.2252111	2134

S. No.	Application ID	CANDIDATE FULL NAME	Merit Score	Final Merit Number
31	EN24121503	KHAIRNAR PRANAV NILESH	99.2252111	2138
32	EN24263907	GARUD SOHAM DATTATRAY	99.2239069	2140
33	EN24117846	INDULKAR SHREEYASH GANESH	99.2229056	2158
34	EN24135866	NAVLE VEDANT PRAKASH	99.2159715	2164
35	EN24233896	TEPALE SAKET GANESH	99.2113989	2182
36	EN24177523	KADU GAYATRI AJAY	99.2070117	2199

BRANCH / COURSE: ARTIFICIAL INTELLIGENCE (AI) AND DATA SCIENCE

S. No.	Application ID	CANDIDATE FULL NAME	Merit Score	Final Merit Number (CET CELL)
1	EN24146548	KOTHAVALE VIKRANT MAHESH	99.4697548	1381
2	EN24125406	HODAGE YASHWANT SHIVAJIRAO	99.4512575	1442
3	EN24188132	THOMBARE SANJIT SHARAD	99.4503893	1448
4	EN24219671	JADHAV CHAITANYA APPASAHEB	99.4417394	1461
5	EN24100801	ATHARVA NITIN GALANDE	99.4384957	1463
6	EN24236330	JOSHI ANIKET CHANDRAKANT	99.4327355	1476
7	EN24111844	HEDA ANUSHKA AMIT	99.4300008	1506
8	EN24120652	NAMISH JAIN	99.4239309	1512
9	EN24173157	DHUME HRISHIKESH NILESH	99.4239309	1515

BRANCH / COURSE: ELECTRONICS AND COMPUTER ENGINEERING

S. No.	Application ID	CANDIDATE FULL NAME	Merit Score	Final Merit Number (CET CELL)
1	EN24111068	PATIL ANIKET AJAY	99.4239309	1509
2	EN24171953	MANDRUPKAR VEDANG VIKRANT	99.4239309	1518

3	EN24145295	DESHPANDE ADWAIY AJIT	99.4212433	1521
4	EN24122408	HITANSHU NAYAN RATHI	99.4188513	1528
5	EN24119847	HARDIK HEMANT BHALEKAR	99.4085492	1579
6	EN24182554	BHOSALE SOHAM UMESH	99.3808178	1625
7	EN24214430	KENJALE MANAS KUBER	99.3808178	1630
8	EN24108219	JHAWAR DHANESH ANAND	99.3800428	1633
9	EN24101231	MAHADIK ADITYA PRASHANT	99.3776269	1652

iii) Waiting list of the candidate in order of merit to be operative from the last date of joining of the first list candidate: Spot rounds were conducted as per norms to fill in the subsequent vacant seats.

15. Information of Infrastructure and Other Resources Available

i. Number of Class Rooms and size of each

Sl. No.	Room No.	Room Type	Carpet Area (Sq.m.)
1	A1-211	CLASSROOM-1 (CE-1)	85.00
2	A1-212	CLASSROOM-2 (CE-2)	85.00
3	A1-213	CLASSROOM-3 (CE-3)	85.00
4	A1-309	CLASSROOM-4 (CE-4)	85.00
5	A1-310	CLASSROOM-5 (CE-5)	85.00
6	A1-311	CLASSROOM-6 (CE-6)	85.00
7	A3-107	CLASSROOM-7 (E&TCE-1)	83.00
8	A3-108	CLASSROOM-8 (E&TCE-2)	83.00
9	A3-109	CLASSROOM-9 (E&TCE-3)	83.00
10	A3-207	CLASSROOM-10 (E&TCE-4)	83.00
11	A3-208	CLASSROOM-11 (E&TCE-5)	83.00
12	A3-007	CLASSROOM-12 (E&TCE-6)	68.00
13	A3-307	CLASSROOM-13 (IT-1)	90.00
14	A3-308	CLASSROOM-14 (IT-2)	88.00
15	A3-405	CLASSROOM-15 (IT-3)	90.00
16	A3-406	CLASSROOM-16 (IT-4)	88.00
17	A3-407	CLASSROOM-17 (IT-5)	88.00
18	A1-115	CLASSROOM-18 (IT-6)	78.00
19	A1-101	CLASSROOM-19 (AI&DS)	93.00
20	A1-112	CLASSROOM-20 (ECE)	33.00
21	F1-206	CLASSROOM-21 (FY-1)	82.00
22	F1-207	CLASSROOM-22 (FY-2)	82.00
23	F1-307	CLASSROOM-23 (FY-3)	82.00
24	F1-308	CLASSROOM-24 (FY-4)	82.00
25	F1-402	CLASSROOM-25 (FY-5)	82.00
26	F1-403	CLASSROOM-26 (FY-6)	82.00
27	F1-502	CLASSROOM-27 (FY-7)	82.00
28	A2-301	PG CLASSROOM -1 (CE)	39.00
29	A2-304	PG CLASSROOM -2 (DS)	39.00
30	A2-201	PG CLASSROOM -3 (E&TCE)	56.00
31	A3-003	SMART CLASSROOM-1 (IT)	68.00
32	A3-004	SMART CLASSROOM-2 (CE)	68.00
33	A3-005A	SMART CLASSROOM-3 (E&TCE)	68.00

ii. Number of Tutorial rooms and size of each

Sl. No.	Room No.	Room Type	Carpet Area (Sq.m.)
1	A1-111A	TUTORIAL RM-1 (CE-1)	33.00
2	A1-111B	TUTORIAL RM-2 (CE-2)	33.00
3	A3-010A	TUTORIAL RM-3 (E&TCE-1)	34.00
4	A3-010B	TUTORIAL RM-4 (E&TCE-2)	34.00
5	F1-503A	TUTORIAL RM-5 (FY-1)	41.00
6	F1-503B	TUTORIAL RM-6 (FY-2)	41.00
7	A2-404	TUTORIAL RM-7 (IT-1)	39.00

iii. Number of Laboratories and size of each

Sl. No.	Room No.	Room Type	Carpet Area (Sq.m.)
1	A1-202	LABORATORY-1 (CE-1)	79.00
2	A1-203	LABORATORY-2 (CE-2)	80.00
3	A1-204	LABORATORY-3 (CE-3)	75.00
4	A1-208	LABORATORY-4 (CE-4)	75.00
5	A1-209	LABORATORY-5 (CE-5)	75.00
6	A1-216	LABORATORY-6 (CE-6)	76.00
7	A1-303	LABORATORY-7 (CE-7)	75.00
8	A1-306	LABORATORY-8 (CE-8)	75.00
9	A1-307	LABORATORY-9 (CE-9)	75.00
10	A1-314	LABORATORY-10 (CE-10)	86.00
11	A1-102	LABORATORY-11 (CE-11)	66.00
12	A2-303	LABORATORY-12 (CE-12)	80.00
13	A3-101	LABORATORY-13 (E&TCE-1)	73.00
14	A3-102	LABORATORY-14 (E&TCE-2)	73.00
15	A3-103	LABORATORY-15 (E&TCE-3)	73.00
16	A3-104	LABORATORY-16 (E&TCE-4)	73.00
17	A3-105	LABORATORY-17 (E&TCE-5)	73.00
18	A3-201	LABORATORY-18 (E&TCE-6)	83.00
19	A3-202	LABORATORY-19 (E&TCE-7)	83.00
20	A3-203	LABORATORY-20 (E&TCE-8)	83.00
21	A3-204	LABORATORY-21 (E&TCE-9)	83.00
22	A3-205	LABORATORY-22 (E&TCE-10)	83.00
23	A3-206	LABORATORY-23 (E&TCE-11)	83.00
24	A1-005	LABORATORY-24 (E&TCE-12)	66.00
25	A1-008	LABORATORY-25 (E&TCE-13)	66.00
26	A2-204	LABORATORY-26 (E&TCE-14)	74.00
27	A3-301	LABORATORY-27 (IT-1)	80.00
28	A3-302	LABORATORY-28 (IT-2)	78.00
29	A3-303	LABORATORY-29 (IT-3)	79.00
30	A3-304	LABORATORY-30 (IT-4)	73.00
31	A3-305	LABORATORY-31 (IT-5)	80.00
32	A3-309	LABORATORY-32 (IT-6)	78.00
33	A3-401	LABORATORY-33 (IT-7)	80.00
34	A3-402	LABORATORY-34 (IT-8)	78.00
35	A3-404	LABORATORY-35 (IT-9)	80.00
36	A2-402	LABORATORY-36 (IT-10)	70.00
37	F1-104	LABORATORY-37 (FY-1)	72.00
38	F1-105	LABORATORY-38 (FY-2)	72.00
39	F-203	LABORATORY-39 (FY-3)	81.00
40	F-204	LABORATORY-40 (FY-4)	89.00
41	F-305	LABORATORY-41 (FY-5)	89.00
42	A2-302	PG LABORATORY-1 (CE)	70.00
43	A2-403	PG LABORATORY-2 (DS)	70.00
44	A2-203	PG LABORATORY-3 (E&TCE)	66.00
45	A1-103	PG RESEARCH LABORATORY	66.00
46	F-304	INNOVATION / IDEA LAB	71.00
47	F-202A	LANGUAGE LABORATORY-1	34.00
48	F-202B	LANGUAGE LABORATORY-2	34.00
49	A1-302A	LANGUAGE LABORATORY-3	78.00

iv. Number of Computer Centres with capacity of each

Sr.	Room No.	Room Type	Carpet Area (Sq.m.)
1	A3-403A/B	COMPUTER CENTRE-1	173.00
2	A1-104/105	COMPUTER CENTRE-2	132.00

v. Central Examination Facility, Number of rooms and capacity of each

Sr.	Room No.	Room Type	Carpet Area (Sq.m.)
1	A1-106, A1-107, A1-109 & A1-110	EXAMINATION CONTROL OFFICE	264.00

vi. Online Examination Facility, Number of nodes, Internet Bandwidth etc.
  ➢ Online Examination Facility : Available
  ➢ Internet Bandwidth : 1 GBPS
  ➢ Number of Nodes / Computers available for conducting online exam : 957
     (800 Linux and 157 Windows)

vii. Barrier Free Built Environment for disabled and elderly persons

| Facilities for disabled (Ramps) | |
| | |

Facilities for disabled	
	USAGE OF LIFT FOR GUESTS ELDERLY AND PHYSICALLY CHALLENGED PERSONS.

| Facilities for disabled (Toilet) |
 |
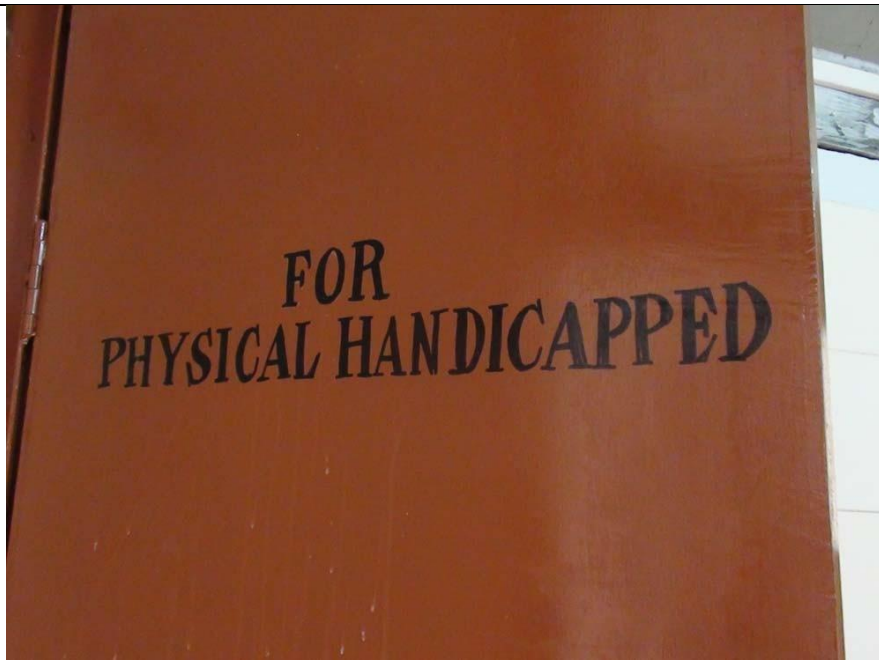
viii. Fire and Safety Certificate: Available

ix. Hostel Facilities: available

Hostel Rooms

Sr.	Hostel Type	Rooms available	Capacity
1	Boys Hostel	76	152
2	Girls Hostel	106	212

Hostel Rectors

Sr.	Hostel Type	Name of the Hostel Rector
1	Boys Hostel	Mr. Vijay Mandhre Mr. Divakar Sandeep Mr. Bhandare
2	Girls Hostel	Mrs. Kadam Kalpana S. Mrs. Gaikwad Archana R Mrs. Barse Suman

Facilities in Hostel

Twenty-four hours security personals are deployed at Girls and Boys Hostel.

Proper approach road, good environment, sufficient water supply and generator back-up is available for Girls & Boys Hostel.

CCTV cameras are installed in Hostel premises.

Bio-metric entry and exit facility is available in hostels.

Wending Machine is installed inside Girls Hostel.

Internet Facility is available in the hostels.

Canteen facility is available in annex building very near to Boys and Girls hostel.

Gym Facility is available for students on campus.

Anti-ragging Committee is established as per rules.

Medical facility and Doctors are available in the campus.

Solar System for hot water is installed at Boys and Girls hostel.

Water purifiers are installed in Boys and Girls hostel.

x. Number of Library books/ebooks/Titles/Journals available (Programme-wise)

Programme	Number of Titles	Number of Volumes	Number of Journals published in India	Number of Journals Published at Abroad	Number of eBook Titles - PG	Number of eBook Volumes - PG	Number of eBook Titles - UG	Number of eBook Volumes - UG
Engineering and Technology	7406	30069	20	223	572	3432	72	512

xi. List of online International Journals subscribed

Sr.No.	Title	Publisher
1	Bell Labs Technical Journal	IEEE
2	China Communications	IEEE
3	Computer	IEEE
4	Computing in Science & Engineering	IEEE
5	IEEE Aerospace and Electronic Systems Magazine	IEEE
6	IEEE Annals of the History of Computing	IEEE
7	IEEE Antennas and Propagation Magazine	IEEE
8	IEEE Antennas and Wireless Propagation Letters	IEEE
9	IEEE BITS the Information Theory Magazine	IEEE
10	IEEE Canadian Journal of Electrical and Computer Engineering	IEEE
11	IEEE Circuits and Systems Magazine	IEEE
12	IEEE Cloud Computing	IEEE
13	IEEE Communications Letters	IEEE
14	IEEE Communications Magazine	IEEE
15	IEEE Communications Standards Magazine	IEEE
16	IEEE Communications Surveys & Tutorials	IEEE
17	IEEE Computational Intelligence Magazine	IEEE
18	IEEE Computer Architecture Letters	IEEE
19	IEEE Computer Graphics and Applications	IEEE
20	IEEE Consumer Electronics Magazine	IEEE
21	IEEE Control Systems	IEEE
22	IEEE Control Systems Letters	IEEE
23	IEEE Design & Test	IEEE
24	IEEE Design & Test of Computers	IEEE
25	IEEE Electrical Insulation Magazine	IEEE
26	IEEE Electrification Magazine	IEEE
27	IEEE Electromagnetic Compatibility Magazine	IEEE
28	IEEE Electron Device Letters	IEEE
29	IEEE Electron Devices Magazine	IEEE
30	IEEE Electron Devices Reviews	IEEE

31	IEEE Embedded Systems Letters	IEEE
32	IEEE Engineering in Medicine and Biology Magazine	IEEE
33	IEEE Engineering Management Review	IEEE
34	IEEE Geoscience and Remote Sensing Letters	IEEE
35	IEEE Geoscience and Remote Sensing Magazine	IEEE
36	IEEE Industrial Electronics Magazine	IEEE
37	IEEE Industry Applications Magazine	IEEE
38	IEEE Instrumentation & Measurement Magazine	IEEE
39	IEEE Intelligent Systems	IEEE
40	IEEE Intelligent Transportation Systems Magazine	IEEE
41	IEEE Internet Computing	IEEE
42	IEEE Internet of Things Journal	IEEE
43	IEEE Internet of Things Magazine	IEEE
44	IEEE Journal of Biomedical and Health Informatics	IEEE
45	IEEE Journal of Electromagnetics, RF and Microwaves in Medicine and Biology	IEEE
46	IEEE Journal of Emerging and Selected Topics in Industrial Electronics	IEEE
47	IEEE Journal of Emerging and Selected Topics in Power Electronics	IEEE
48	IEEE Journal of Oceanic Engineering	IEEE
49	IEEE Journal of Photovoltaics	IEEE
50	IEEE Journal of Quantum Electronics	IEEE
51	IEEE Journal of Radio Frequency Identification	IEEE
52	IEEE Journal of Selected Topics in Quantum Electronics	IEEE
53	IEEE Journal of Selected Topics in Signal Processing	IEEE
54	IEEE Journal of Solid-State Circuits	IEEE
55	IEEE Journal on Emerging and Selected Topics in Circuits and Systems	IEEE
56	IEEE Journal on Flexible Electronics	IEEE
57	IEEE Journal on Miniaturization for Air and Space Systems	IEEE
58	IEEE Journal on Multiscale and Multiphysics Computational Techniques	IEEE
59	IEEE Journal on Selected Areas in Communications	IEEE
60	IEEE Journal on Selected Areas in Information Theory	IEEE
61	IEEE Letters of the Computer Society	IEEE

62	IEEE Letters on Electromagnetic Compatibility Practice and Applications	IEEE
63	IEEE Magnetics Letters	IEEE
64	IEEE Micro	IEEE
65	IEEE Microwave and Wireless Components Letters	IEEE
66	IEEE Microwave and Wireless Technology Letters	IEEE
67	IEEE Microwave Magazine	IEEE
68	IEEE MultiMedia	IEEE
69	IEEE Nanotechnology Magazine	IEEE
70	IEEE Network	IEEE
71	IEEE Networking Letters	IEEE
72	IEEE Pervasive Computing	IEEE
73	IEEE Photonics Technology Letters	IEEE
74	IEEE Power and Energy Magazine	IEEE
75	IEEE Power Electronics Magazine	IEEE
76	IEEE Pulse	IEEE
77	IEEE Reliability Magazine	IEEE
78	IEEE Reviews in Biomedical Engineering	IEEE
79	IEEE Revista Iberoamericana de Tecnologias del Aprendizaje	IEEE
80	IEEE Robotics & Automation Magazine	IEEE
81	IEEE Robotics and Automation Letters	IEEE
82	IEEE Robotics and Automation Practice	IEEE
83	IEEE Security & Privacy	IEEE
84	IEEE Sensors Journal	IEEE
85	IEEE Sensors Letters	IEEE
86	IEEE Signal Processing Letters	IEEE
87	IEEE Signal Processing Magazine	IEEE
88	IEEE Software	IEEE
89	IEEE Solid-State Circuits Letters	IEEE
90	IEEE Solid-State Circuits Magazine	IEEE
91	IEEE Systems Journal	IEEE
92	IEEE Systems, Man, and Cybernetics Magazine	IEEE
93	IEEE Technology and Society Magazine	IEEE
94	IEEE Technology Policy and Ethics	IEEE
95	IEEE Transactions on Advanced Packaging	IEEE
96	IEEE Transactions on Aerospace and Electronic Systems	IEEE
97	IEEE Transactions on Affective Computing	IEEE
98	IEEE Transactions on AgriFood Electronics	IEEE
99	IEEE Transactions on Antennas and Propagation	IEEE
100	IEEE Transactions on Applied Superconductivity	IEEE
101	IEEE Transactions on Artificial Intelligence	IEEE

102	IEEE Transactions on Audio, Speech, and Language Processing	IEEE
103	IEEE Transactions on Automatic Control	IEEE
104	IEEE Transactions on Automation Science and Engineering	IEEE
105	IEEE Transactions on Autonomous Mental Development	IEEE
106	IEEE Transactions on Big Data	IEEE
107	IEEE Transactions on Biomedical Circuits and Systems	IEEE
108	IEEE Transactions on Biomedical Engineering	IEEE
109	IEEE Transactions on Biometrics, Behavior, and Identity Science	IEEE
110	IEEE Transactions on Broadcasting	IEEE
111	IEEE Transactions on Circuits and Systems for Artificial Intelligence	IEEE
112	IEEE Transactions on Circuits and Systems for Video Technology	IEEE
113	IEEE Transactions on Circuits and Systems I: Regular Papers	IEEE
114	IEEE Transactions on Circuits and Systems II: Express Briefs	IEEE
115	IEEE Transactions on Cloud Computing	IEEE
116	IEEE Transactions on Cognitive and Developmental Systems	IEEE
117	IEEE Transactions on Cognitive Communications and Networking	IEEE
118	IEEE Transactions on Communications	IEEE
119	IEEE Transactions on Components and Packaging Technologies	IEEE
120	IEEE Transactions on Components, Packaging and Manufacturing Technology	IEEE
121	IEEE Transactions on Computational Imaging	IEEE
122	IEEE Transactions on Computational Intelligence and AI in Games	IEEE
123	IEEE Transactions on Computational Social Systems	IEEE
124	IEEE Transactions on Computer-Aided Design of Integrated Circuits and Systems	IEEE
125	IEEE Transactions on Computers	IEEE
126	IEEE Transactions on Consumer Electronics	IEEE
127	IEEE Transactions on Control of Network Systems	IEEE
128	IEEE Transactions on Control Systems Technology	IEEE
129	IEEE Transactions on Cybernetics	IEEE

130	IEEE Transactions on Dependable and Secure Computing	IEEE
131	IEEE Transactions on Device and Materials Reliability	IEEE
132	IEEE Transactions on Dielectrics and Electrical Insulation	IEEE
133	IEEE Transactions on Education	IEEE
134	IEEE Transactions on Electromagnetic Compatibility	IEEE
135	IEEE Transactions on Electron Devices	IEEE
136	IEEE Transactions on Electronics Packaging Manufacturing	IEEE
137	IEEE Transactions on Emerging Topics in Computational Intelligence	IEEE
138	IEEE Transactions on Emerging Topics in Computing	IEEE
139	IEEE Transactions on Energy Conversion	IEEE
140	IEEE Transactions on Energy Markets, Policy and Regulation	IEEE
141	IEEE Transactions on Engineering Management	IEEE
142	IEEE Transactions on Evolutionary Computation	IEEE
143	IEEE Transactions on Field Robotics	IEEE
144	IEEE Transactions on Fuzzy Systems	IEEE
145	IEEE Transactions on Games	IEEE
146	IEEE Transactions on Geoscience and Remote Sensing	IEEE
147	IEEE Transactions on Green Communications and Networking	IEEE
148	IEEE Transactions on Haptics	IEEE
149	IEEE Transactions on Human-Machine Systems	IEEE
150	IEEE Transactions on Image Processing	IEEE
151	IEEE Transactions on Industrial Cyber-Physical Systems	IEEE
152	IEEE Transactions on Industrial Electronics	IEEE
153	IEEE Transactions on Industrial Informatics	IEEE
154	IEEE Transactions on Industry Applications	IEEE
155	IEEE Transactions on Information Forensics and Security	IEEE
156	IEEE Transactions on Information Technology in Biomedicine	IEEE
157	IEEE Transactions on Information Theory	IEEE
158	IEEE Transactions on Instrumentation and Measurement	IEEE

159	IEEE Transactions on Intelligent Transportation Systems	IEEE
160	IEEE Transactions on Intelligent Vehicles	IEEE
161	IEEE Transactions on Knowledge and Data Engineering	IEEE
162	IEEE Transactions on Learning Technologies	IEEE
163	IEEE Transactions on Magnetics	IEEE
164	IEEE Transactions on Materials for Electron Devices	IEEE
165	IEEE Transactions on Medical Imaging	IEEE
166	IEEE Transactions on Medical Robotics and Bionics	IEEE
167	IEEE Transactions on Microwave Theory and Techniques	IEEE
168	IEEE Transactions on Mobile Computing	IEEE
169	IEEE Transactions on Molecular, Biological, and Multi-Scale Communications	IEEE
170	IEEE Transactions on Multi-Scale Computing Systems	IEEE
171	IEEE Transactions on Multimedia	IEEE
172	IEEE Transactions on NanoBioscience	IEEE
173	IEEE Transactions on Nanotechnology	IEEE
174	IEEE Transactions on Network and Service Management	IEEE
175	IEEE Transactions on Network Science and Engineering	IEEE
176	IEEE Transactions on Neural Networks	IEEE
177	IEEE Transactions on Neural Networks and Learning Systems	IEEE
178	IEEE Transactions on Nuclear Science	IEEE
179	IEEE Transactions on Parallel and Distributed Systems	IEEE
180	IEEE Transactions on Pattern Analysis and Machine Intelligence	IEEE
181	IEEE Transactions on Plasma Science	IEEE
182	IEEE Transactions on Power Delivery	IEEE
183	IEEE Transactions on Power Electronics	IEEE
184	IEEE Transactions on Power Systems	IEEE
185	IEEE Transactions on Professional Communication	IEEE
186	IEEE Transactions on Radar Systems	IEEE
187	IEEE Transactions on Radiation and Plasma Medical Sciences	IEEE
188	IEEE Transactions on Reliability	IEEE
189	IEEE Transactions on Robotics	IEEE
190	IEEE Transactions on Semiconductor Manufacturing	IEEE

191	IEEE Transactions on Services Computing	IEEE
192	IEEE Transactions on Signal and Information Processing over Networks	IEEE
193	IEEE Transactions on Signal and Power Integrity	IEEE
194	IEEE Transactions on Signal Processing	IEEE
195	IEEE Transactions on Smart Grid	IEEE
196	IEEE Transactions on Software Engineering	IEEE
197	IEEE Transactions on Sustainable Computing	IEEE
198	IEEE Transactions on Sustainable Energy	IEEE
199	IEEE Transactions on Systems, Man, and Cybernetics - Part A: Systems and Humans	IEEE
200	IEEE Transactions on Systems, Man, and Cybernetics, Part B (Cybernetics)	IEEE
201	IEEE Transactions on Systems, Man, and Cybernetics, Part C (Applications and Reviews)	IEEE
202	IEEE Transactions on Systems, Man, and Cybernetics: Systems	IEEE
203	IEEE Transactions on Technology and Society	IEEE
204	IEEE Transactions on Terahertz Science and Technology	IEEE
205	IEEE Transactions on Transportation Electrification	IEEE
206	IEEE Transactions on Ultrasonics, Ferroelectrics, and Frequency Control	IEEE
207	IEEE Transactions on Vehicular Technology	IEEE
208	IEEE Transactions on Very Large Scale Integration (VLSI) Systems	IEEE
209	IEEE Transactions on Visualization and Computer Graphics	IEEE
210	IEEE Transactions on Wireless Communications	IEEE
211	IEEE Vehicular Technology Magazine	IEEE
212	IEEE Wireless Communications	IEEE
213	IEEE Wireless Communications Letters	IEEE
214	IEEE/ACM Transactions on Audio, Speech, and Language Processing	IEEE
215	IEEE/ACM Transactions on Computational Biology and Bioinformatics	IEEE
216	IEEE/ACM Transactions on Networking	IEEE
217	IEEE/ASME Transactions on Mechatronics	IEEE
218	IEEE/CAA Journal of Automatica Sinica	IEEE
219	IT Professional	IEEE
220	Journal of Display Technology	IEEE
221	Journal of Lightwave Technology	IEEE
222	Journal of Microelectromechanical Systems	IEEE

xii.   National Digital Library (NDL) subscription details.

Ministry of Education
Government of India

Indian Institute of Technology
Kharagpur

National Digital Library of India

CERTIFICATE OF REGISTRATION

This is to certify that " **Pune Institute of Computer Technology**" is registered as a NDLI Club under the National Digital Library of India.

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DateofRegistration: 26/03/2021

ValidityExtendedUpto: 26/03/2024

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Joint Principal Investigator
National Digital Library of India Project
Chairman
Central Library IIT Kharagpur

Dr. B. Sutradhar
Joint Principal Investigator
National Digital Library of India Project
Librarian
Central Library IIT Kharagpur

xiii. List of Major Equipment/Facilities in each Laboratory/Workshop

Computer Engineering Department

Sr. No	Room no	Name of the Laboratory	Lab / Major Equipments / Experimental Setup
1	A1-202	Microprocessor Lab	Core i7, i5 & i3 Computer, Laser Printer, Digital Kits
2	A1-203	Hardware Lab	Core i5 Computers, Beaglebone Kit, Laser Printer, 24 port Switch
3	A1-204	Database System Lab	Database server, Core i5 Computer, Laser Printer , 4G-24 Port Switch,
4	A1-208	Programming Lab I	Core i-7 Computers, Laser Printer, 24 Port Switch
5	A1-209	Programming Lab II	Core i-5 Computers, Laser Printer, 24 Port Switch
6	A1-216	Software Engineering Lab	Core i-7 Computers, Laser Printer, 24 Port Switch
7	A1-303	Network Lab	Core i-7 Computers, Laser Printer, 24 Port Switch, Router, Access Points
8	A1-306	Operating System Lab	Core i-5 Computer, Laser Printer, 24 port Switch,
9	A1-307	Project Lab I	Core i-5 Computers, Laser Printer, Beaglebone kit, 24 Port Switch,
10	A1-314	Project Lab II	Core i-5 & i-7 Computers, Laser Printer, 24 Port Switch,
11	A1-302A	Computer Lab I	Core i7 & i5 Computers, Laser Printer, Cuda Graphics Card, 24 Port Switch
12	A1-302B	Computer Lab II	Core i5 Computers, Laser Printer, 24 port Switch, NVIDIA Jetson Xavier Dev. Kit, Cuda Graphics Card,
13	A1-105	Computer Center	Core i-3 Computers, 24 port Switch, LCD Projector
14	A2-303	Research Lab	Core i-7 Computers, 24 port Switch, LCD Projector, NVIDIA RTX 6000 ATA GPU
15	A2-302	PG Lab	Core i-7 & i-55 Computer, Wire Sensor N/ w Kit, Wireless Routers

E&TC Engineering Department

Sr. No.	Name of the Laboratory	Room No.	Lab / Major Equipment / /Experimental Setup
1	**Basic Electronics Laboratory**	**A3-101**	DSO EduX1002A, Keysight Make 50 HZ
			CRO (APLAB Make, Model No. - 3802, 25 MHz)
			CRO (Philips Make, Model No. - 9020P, 20 MHz)
			Digital Multimeters (MECO Make, Model No.-801 Auto)
			Digital Trainer Kits (Inhouse Make)
			Dual Power Supply (Aplab Make 32V, 2A)
			Function Generator (Aplab Make, Model No. MSG1M & FG1MD, 1MHz)
			Single Variable Power Supply (Inhouse Make- 30V,1A)
			PCB Development Equipments
2	**Electronics Circuit Laboratory**	**A3-102**	DSO (Tektronix Make, Model No-TDS 1002 & TBS1052C 60 MHz, 50MHz 1Gs/s)
			Function Generator (Aplab Make, Model No. MSG1M & FG1MD, 1MHz)
			Single Variable Power Supply (Inhouse Make- 30V,1A & Aplab Make-32V,5A)
			Dell i5 Machines (8 GB RAM, 512 SSD)
			Digital Multimeters (MECO Make, Model No.- 603 Manual & 801 Auto)(Rishbh Make, Model No.-Rish Max10)
			Auto Transformers (AE Make, 4A, 270V)
3	**Electronics Design Laboratory**	**A3-103**	CRO (APLAB Make, Model No. - 3305, 20 MHz)
			Single Variable Power Supply (Inhouse Make, 30V,1A & Aplab Make 30V, 2A)
			Dual tracking Power Supply (Aplab Make, Model No-FD1501, +-15V, 1A)
			DSO (Tektronix Make, Model No-TDS1002, 60 MHz, 1Gs/s)
			Dual Power Supply (Aplab Make, Model No. LD3201,32V, 1A)
			Function Generator (Aplab Make, Model No. 2009, 3MHz & FG1MD, 1MHz)
			Digital Multimeters (MECO Make, Model No.- 603 Manual & 801 Auto)(Rishbh Make, Model No.-Rish Max10)
			Software - Tanner Tools Pro,T-Spice Pro,L-Edit Pro,V/P Lib,Cmos Lib Pro,Lset Complete Manuals/Training Material
			Software - Multisim7 Sp2 Education Version (10 User) Multisim7 Sp 1B (5 User) Against Promotional Offer
			Software - Multisim Education Version 8 Spice Simulation Software
			Computers (Dell Make, Optiplex3020, i5, 8GB RAM, 1TB HDD)
			LCR Meter (Model No. METRAVI-460)

4	**Project Laboratory**	**A3-104**	Digital Multimeters (MECO Make, Model No.- 801 Auto)
			Function Generator (Aplab Make, Model No. MSG1M, 1MHz)
			Computer (Dell Make, Optiplex 790,i3, 4GB RAM, 500GB HDD)
			Computers (Dell Make, Optiplex D3010,i3,4GB RAM,500GB HDD)
			(Dell i5,8GB RAM, 512GB SSD)
			Ni Mydaq Instructor Examination Unit(Hardware,Driver And Software) With Labview Academy Course Preparation Materials,Labview Academy Student Workbook For Student Use With Official Labview Academy Program
			Rasberry Pi3 Board
			IOT Development Board (Inhouse development)
			NI USRP Kits-2922,400MHz To 4.4Ghz Software Radio Kit:Hardware,Acceaaories,Driver And Toolkits (National Instruments Make)
			Software (NI Labview Academy)
5	**Digital Electronics Laboratory**	**A3-105**	DSO (Cyronics Make, Model No-TDS1001B, 40 MHz, 1GS/s)
			Dual Power Supply (SAS Make 30V, 2A)
			Satellite Communication Trainer (Sigma Make)
			Fiber opticals kits (Sigma Make)
			Digital Trainer Kit (In House Development)
			Digital Multimeters (MECO Make, Model No.- 801 Auto)
			Function Generator (Aplab Make, Model No. MSG1M, 1MHz)
			Digital IC Tester Kits (Inhouse Development)
6	**Communication Engineering Laboratory**	**A3-201**	Spectrum Analyzer (Rohde & Schwarz Make, Model Fs -300, Freq. Range 9Khz To 3 Ghz)
			Arbitary Function Generator (Tektronix Make, Model No. - AFG3022B, 25MHz)
			DSO (Tektronix Make, Model No-TDS1002, 60 MHz, 1Gs/s)
			Digital Multimeters (MECO Make, Model No.- 603 Manual & 801 Auto)
			Analog & Digital Communication experimental kits
			Dell i5 Desktops (8 GB RAM , 512 SSD)
7	**Audio Video Laboratory**	**A3-202**	3D LED TV (Sony + LG Make)
			Audio/Video/Mp3/Cd/Dvd Player Trainer (Sigma Make)
			DSO (Cyronics Make, Model No-TDS1001B, 40 MHz, 1GS/s)
			DTH Trainer Kit. (In-House Development)
			DVD Player Trainer Kit. (In-House Development)
			DVD Player (Phillips).
			HDTV With 5.1 Dolby Digital Surround Sound System (Sony Make)
			PA System Trainer. (Sigma Make)
			Tata Sky Set Top Box + Dish.
			Color TV Trainer (Sigma Make)

			Digital TV Trainer. (Sigma Make)
			14" Colour Television. Model Nx-1404-E.
			Wobullator (1-240 MHz Vhf). Model S-846T.
			Wobulloscope With Test Jig. Model S-846W.
			Color Pattern Generator (Vhf+If) Model S-1044.
8	**VLSI Laboratory**	**A3-203**	Computers (Dell Make, Optiplex 390, i3, 4GB RAM, 500GB HDD) (Dell Make, Optiplex 5060MT, i5, 8GB RAM, 1TB HDD)
			Softwares: Xilinxs VIVADO
			Universal VLSI Protoboards. (SAS Make)
9	**DSP Laboratory**	**A3-204**	Computers (Dell Make, Inspiron 620S, i5, 8GB RAM, 1TB HDD)
			Computers (Dell Make, Optiplex 5060 MT, i5, 8GB RAM, 1TB HDD)
			DSO (Tektronix Make, Model No-TDS1002, 60 MHz, 1Gs/s)
			Softwares (Matlab R2018b , Matlab R2008b & Matlab R2010B With Toolboxes)
			DSP Processor Kits (Texas Make, TMS320C6713)
			Beagle Board (Texas Make, Development Kit 8000 Omap 3530 & Element 14)
			ASLKV 2010 Starter kits (Texas Make)
10	**Control System Laboratory**	**A3-205**	Computers (Dell Make, Optiplex 390, i3, 4GB RAM, 500GB HDD)(Dell i5 – 8 GB RAM, 512 SSD)
			CRO (Indus Make, Model No.-3305, 20 MHz)
			Dual Power Supply (Aplab Make, Model No. LD3201,32V, 1A)
			Single Variable Power Supply (Aplab Make, Model No. LD3202,32V, 1A)
			DSO (Tektronix Make, Model No-TDS1002, 60 MHz, 1Gs/s)
			Digital Function Generator (Aplab Make, Model No 2009 , 3MHz)
			34 Channel PC Based Logic Analyzer (Make-Intronics, Model Logic Port La 1034)
			Dual Tracking Power Supply (Aplab Make, Model No.-FD1501,+-15V, 1A)
			3G Mobile Trainer Kit (Sigma Make)
11	**Embedded System Laboratory**	**A3-206**	Computers (Dell Make, Optiplex D3010, i3, 2GB RAM, 500GB HDD)
			Computers (Dell Make, Optiplex 3020MT, i5, 8GB RAM, 1TB HDD)
			Digital Multimeters (MECO Make, Model No.- 603 Manual & 801 Auto)
			DSO (Tektronix Make, Model No-TDS1002, 60 MHz, 1Gs/s)
			Universal Programmer (Superpro Make, Model No. 580U)

			Firebird 2560 Robot With Accessories
			Universal Microcontroller Boards (89C51 Microcontroller & PIC)
			Embedded Processor Boards (ARM-7 & ARM-9)
			89C51 Microcontroller Development Boards With Peripherals
12	**Electrical & Power Laboratory**	**A1-005**	Power Electronics Experimental Boards
			DSO (Keysight Make, Model No-EDUX1002A, 50 MHz)
			Power Scope (Tektronix Make, Model No-TPS2012, 100MHz & 200MHz)
			Single Variable Power Supply (Inhouse Make- 30V,1A)
			DC Motor (1HP, 1500RPM, Winding Shunt, Frame 90)
			DC Variable Power Supply (0-230V)
			DC Shunt Generator (1HP, 230V, 1500 RPM)
			Electrical Lab Tables Equipped With DC & AC Voltmeters, Current meters & Sitches
13	**E&TC Software Laboratory**	**A1-008**	Computers (Dell Make, Optiplex 3020, i3,4GB RAM, 500GB HDD)
			HP Laserjet Printer 1020 plus
			Network switch WSC 2960S(24-port)
14	**Microwave Laboratory**	**A2-203**	Software (AWR Microwave Office, Version-14)
			Software (ANSYS 18 Academics Teaching HF packages)
			Software : Cadence VLSI University
			Computer (Dell Make,Optiplex 3046, i5, 8GB, 1TB) (Dell Make,Optiplex 3020MT, i5, 8GB, 1TB)
			Computer (Dell Make,Optiplex 3046, i7, 8GB, 1TB)
			Software (CADFEKO, Version 5.5)
			Microstrip Trainer Kit (Scientific Instrument Make)
			Network Analyzer (Rohde & Schwarz Make, Model No-ZVL13, 9KHz to 13.6 GHz
			Doppler Radar Training System (Amitec Make, Model Dx R10, 10 Ghz)
15	**Research Laboratory**	**A2-204**	Computer (Dell Make,Optiplex D390, i3, 4GB, 500GB)
			Computer (Dell Make,Optiplex 9020MT, i7, 8GB, 1TB)
			Antenna Trainer Kit With Various Antennas (Amitec Make, Model No. ATS04 & ATS20, 5 MHz - 2 GHz & 0.04-4.4GHz)
			Magnetron Mount with Flange (2-3 GHz
			Waveguide to N-Type Adapter (2-3GHz)
			S-Type Load Cell & LVDT with Amplifier

Information Technology Department

Sr No	Name of the Laboratory	Room No.	Lab / Major Equipments /Experimental Setup
1	**Multimedia Lab**	A3-301	**23 PCs- DELL OPTIPLEX 3050 MT, Intel Core i5, 1 TB HDD, 8 GB RAM, 19.5" LED Monitor, 02 PCs- DELL OPTIPLEX 3050 MT, Intel Core i7, 1 TB HDD, 8 GB RAM, 19.5" LED Monitor, 01 HP Pavilion Gaming Desktop PC** 02 Meta Quest 2 Advanced all-in-One Virtual Reality Headset - 256 GB Cisco 24 port Switch, Laser Printer, Online UPS Backup
2	**Microprocessor Lab**	A3-302	**25 PCs- DELL OPTIPLEX 5060 MT, Intel Core i5, 1 TB HDD, 8 GB RAM, 19.5" LED Monitor, wired keyboard and mouse, Digital Trainer kits** PIC 18 Microcontroller, 8051 Microcontroller, Raspberry Pi 4, Oscilloscope, ADC-08 Study Card, ,DAC-01 Study Card, ADC-01 Study Card, SMPS 03A, Cisco 24 port Switch, Laser Printer , Online UPS Backup
3	**Network Lab**	A3-303	25 PCs-DELL OPTIPLEX 5070 MT, Intel Core i5, 1 TB HDD, 8 GB RAM, 19.5" LED Monitor,Keyboard & Mouse , Cisco 24 port Switch, Laser Printer, Wireless Routers, Cisco Routers, LCD Projector, Wireless USB cards,IoT Kits,Online UPS Backup
4	**Programming Lab I**	A3-304	**25 PCs- Intel core i5**, 8GB RAM, SSD 512 GB, 19.5" LED Monitor, Cisco 24 port Switch, Laser Printer, Online UPS Backup
5	**Database Manage. System Lab**	A3-305	**24 PC-DELL OPTIPLEX 5060/302(01) MT**,Intel core i5, 8 GB RAM, 1 TB HDD, 19.5" LED Monitor, Cisco 24 port Switch, Laser Printer, Online UPS Backup
6	**Project Lab**	A3-309	**10 PC--DELL OPTIPLEX 5070 MT**,Intel core i7, 16 GB RAM, 1 TB HDD, GPU, 19.5" LED Monitor, Keyboard & Mouse **15 -DELL OPTIPLEX 5070/3020(01)** MT,PC-Intel core i5, 8 GB RAM, 1 TB HDD, Monitor, Keyboard & Mouse Cisco 24 port Switch, Laser Printer, Online UPS Backup
7	**Operating System Lab**	A3-401	**25 PCs--DELL OPTIPLEX 5060 MT,Intel core I5**, 8 GB RAM, 1 TB HDD, 19.5" LED Monitor Cisco 24 port Switch, Laser Printer, Online UPS Backup
8	**Software Testing Lab**	A3-402	**25 PC-DELL OPTIPLEX 5060 MT**,Intel core I5, 8 GB RAM, 1 TB HDD, 19.5" LED Monitor, Cisco 24 port Switch, switch rack,Laser Printer,Online UPS Backup
9	**Machine Learning Lab**	A3-403A	**22 PCs- DELL OPTIPLEX 3046(19),Inspiron 620(03),INTEL CORE i5**, 8GB RAM, 1TB HDD , 18.5" LED DELL MONITOR, DELL USB KEYBOARD,DELL USB MOUSE , **06 PCs- DELL OPTIPLEX 5000, Intel core i5**, 8GB RAM, SSD 512GB, 20'' Monitor, Dell Keyboard &mouse switch rack, Laser Printer, Online UPS backup

10	Big Data Analytics Lab	A3-403B	**25 PCs- DELL OPTIPLEX 5060 MT**, **Intel Core i5, 8GB** DDR4 RAM, 3.5'' 1TB SATA HDD, Dell E2016 H 19.5'' Monitor, USB Keyboard and Mouse, 24 port Cisco Switch, Laser printer, Online UPS backup **03 PCs- Intel core i5, 8GB RAM,** SSD 512GB, 19.5" LED Monitor
11	**Software Lab**	A3-404	**24 PCs- DELL OPTIPLEX 5060 MT,Intel core i5, 8 GB RAM(DDR4**),1 TB SATA HDD,Dell monitor 19.5", USB wired Keyboard and mouse, 24 port Cisco Switch, Laser Printer, Online UPS backup
12	**DevOps Lab**	A2-402	**09 PCs- DELL Optiplex 3046, Intel core i7,** 8 GB RAM, 1 TB HDD, 19.5" LED Monitor, Keyboard & Mouse **15 PCs – -DELL OPTIPLEX 5070 MT, Dell Intel i7**, **1TB HDD, 8GB RAM,** Monitor, Dell Keyboard & Mouse, Laser printer, Online UPS backup

Department: Basic Science & Engineering

Sr. No.	Room No.	Name of the Laboratory	Lab Major Equipment
1	F - 104	Chemical Science & Technology Lab.	Computer
			Muffle Furnace
			Laboratory Oven
			Digital pH meter
			Digital Conductivity meter
			Digital Photocolorimeter
2	F-204	Engineering Physics	Revolutionary micro Centrifuge
			Muffle Furnace
			a)Vaccume Ovan b)Vaccume Pump
			Standard spin coating system
			Telescope
			CRO with Digital Function Generator
			Dell Desktop optiplex 390 Core i3-2120 processor,4 GB DDR3 RAM, 500GB HDD,Keyboard,Mouse,TFT 18.5" LED
3	F-105	Integrated Electrical & Electronics LAB	COMPUTER
			CRO
			DIGITAL FUNCTION GENERATOR
			AUTO TRANSFORMER
			D.C.POWER SUPPLY

			1 & 3 PHASE DIMMER STAT
			DC SHUNT MOTOR
			MEGGER
			RHEOSTAT
			TRANSFORMER
			AMMETERS (AC & DC)
			VOLTMETER (AC & DC)
			WATT METER
			DIGITAL FREQUENCY
			DIGITAL POWER FACTOR METER
			FIRE EXTINGUISHER
			DIGITAL BOARDS
4	F-102B	Computer Graphics & Design Lab	1) Computers; DELL OPTIPLEX D 3010MT INTEL CORE I3 3240, 4 GB DDR 3 RAM, 500 GB SATA HDD, 18.5 DELL LED MONTOR, DELL USB KBD., OPTICAL MOUSE
			2) SWITCH 24 Port Model- WS-C2960-24TT-L
			3) Dell OptiPlex D3020 MT Desktop Intel Core I3 4150 processor 4Ghz 3 MB Cache (3rd Gen), 4GB DDR 3RAM, 500GB HDD SATA, 18.5"LED Dell Monitor, Dell USB KBD & Optical mouse.
			4) DELL OPTIPLEX 3050MT INTEL CORE I3, 4 GB RAM, 1 TB HDD, DVD WRITER, 19.5" MONTOR, KBD. & MOUSE
			5) DELL Desktop OPTIPLEX 390 core i3-2120 processor, 4GB DDR, RAM, 500 GB HDD Keyboard, mouse, TFT 18.5 LED
5	F-203	Mechanics For Robotics Lab	DELL DESATOP OPTIPLEX390 Core i3-2120 Processor, 4 GB DDR3, RAM, 500GB HDD, keyboard, Mouse ,TFT 18.5 LED
			Reaction of Beam set up with weight of 1 kg (2 nos)
			Moment of Inertia of Flywheel with counter with slotted weights 50 gm X 5 = 250 gm (consumable) (2 nos)
6	F 304	Innovative Idea & Design Thinking	i3 Computer 4 nos

		Lab	TV Make - Benq
			C2D Computer 1 no
			Lan Switch 01 no
7	E001	FAB Lab	1)Lathe / Wood turning Machine
			2)Drilling Machine
			3)Venturi meter Test Rig
			4)Welding Machine (Arc & Spot)
			5) Sheet Bending Machine
			6)Grinding Machine
			7) Shearing Machine
			8)Plastic moulding machine

Experimental Setup

Sr No	Room No	Name of Laboratory	Experimental Set Up
1	F - 104	Chemical Sciences & Technology Lab.	Proximate analysis of Coal
2			pH Metry
3			Conductometry
4			Determination of λmax using Colorimeter
5			Verification of Beer's Law
6			Preparation of Crude Resin
7			Estimation of Total Hardness of water
8			Estimation of Alkalinity of water samples

Sr.no.	Room No.	Name of the Laboratory	Experimental Setup
1	F-204	Engineering Physics	Newtons Ring apparatus
2			Spectometer
3			Ultrasonic Interferometer
4			Malus law appratus
5			Laser kit set up
6			Solar cell kit set up
7			Hall Effects set up
8			Energy band gap set up

Sr. No	Room no	Name of the Laboratory	Experimental Setup
1	**F-105**	Integrated Electrical & Electronics LAB	TO VERIFY KVL AND SUPERPOSITION THEOREM AND THEVENINS THEOREM.
2			TO MEASURE STEADY STATE RESPONSE OF SERIES RL AND RC CIRCUITS ON AC SUPPLY AND OBSERVATIONS OF VOLTAGE AND CURRENT WAVEFORMS ON STORAGE OSCILLOSCOPE.
3			TO DERIVE RESONANCE FREQUENCY AND ANALYZE RESONANCE IN SERIES RLC CIRCUIT.
4			SPEED CONTROL OF DC SHUNT MOTOR BY ARMATURE VOLTAGE AND FLUX CONTROL METHOD
5			LOAD TEST ON THREE PHASE INDUCTION MOTOR
6			DIRECT LOAD TEST ON SINGLE PHASE TRANSFORMER.

Sr. No.	Room No.	Name of the Laboratory	Experimental set-up
7			V-I CHARACTERISTICS OF: A) P-N JUNCTION DIODE (STUDY THE DATASHEET OF TYPICAL PN JUNCTION DIODE 1N 400X) B) ZENER DIODE (STUDY THE DATASHEET OF TYPICAL ZENER DIODE 1N 4148)
8			TEST AND VERIFY THE TRUTH TABLES OF: A) BASIC AND UNIVERSAL GATES (STUDY THE DATA SHEET OF RESPECTIVE IC'S) B) HALF / FULL ADDER C) RS/JK/T/D FLIP FLOP

Sr. No.	Room No.	Name of the Laboratory	Experimental set-up
1	F-203	Mechanics For Robotics Lab	Set-up to verify Parallelogram law of forces
2			Reaction of beams
3			Curvilinear Motion
4			To find Mass momenyt of Inertia of Fly wheel

Sr No.	Room No.	Name of the Laboratory	Experimental Setup
1	E001	FAB Lab	Venturi meter Test Rig
2			Fabrication of cross joint
3			Fabrication of square joint
4			Sheet metal working

xv. Innovation Cell

Institute Innovation Council (IIC) is established in the Institute. IIC ID is IC202015467. The IIC conducts the activities as specified by MoE's Innovation Cell, Government of India. The IIC has obtained 4 Star rating in A. Y. 2020-21. The Council updates the information on YUKTI, KAPILA, NISP, ARIIA portal regarding activities conducted.

Institute Innovation Council

Sr	Name	Designation	Position
1	Dr. S. T. Gandhe	Principal	Chairman of Innovation & Startup Committee
2	Siddhesh Narendra Upasani	Asstt. Professor	Representative from Faculty Member
3	Rushikesh Sunil Yeole	Student	Representative from Students -1
4	Vibhor Mittal	Student	Representative from Students -2
5	Sachin Deshpande	lndustry Expert/Entrepreneur	Representative from lndustry Expert/Entrepreneur
6	Swapnil Patil	Alumni	Representative from Alumni
7	Girish Pandurang Potdar	Associate Professor	Faculty Member as Coordinator & Member Secretary of Innovation & Startup Committee

xvi. Social Media Cell

The Institute has established Social Media Cell for publicizing the information about events, achievements, curricular / extracurricular / co-curricular activities conducted and also to reach all stakeholders. Following are Institute's Social Media Handles.

Social Media Handles	Link
LinkedIn	https://www.linkedin.com/school/pune-institute-of-computer-technology/
Facebook	https://www.facebook.com/PICTOfficial/
Youtube	https://www.youtube.com/channel/UCCJyNr-3CmrostB2mFZYmgw
Twitter	https://twitter.com/PunePict
Instagram	https://www.instagram.com/pict.pune

xvii. Compliance of the Academic Bank of Credit (ABC): All students have registered on ABC ID Portal

xviii. To upload the respective short video (1-2 min) of Infrastructure and facilities available w.r.t the courses in the website: link: https://youtu.be/krzXKGKM0hg

xix. Games and Sports Facilities

- List of Games and Sports Facilities

Indoor Sports facilities
Chess, Carrom, Badminton, Table Tennis

| Indoor Sports facilities | |
| Indoor Sports facilities | |

Outdoor Sports facilities Basket Ball, Volley Ball, Cricket	
Outdoor Sports facilities	

xx. Teaching Learning Process

Academics at PICT are run through a well-planned academic calendar with strict adherence. Institute has institutionalized OBE processes with a structured academic hierarchy. In addition to the SPPU curriculum, departments conduct various training and certificate programs to enhance students' skills hence employability. Faculty members have been very quick enough to adapt to the latest innovative pedagogical practices using ICT and implemented them in classroom and laboratory teaching and learning.

> Curricula and syllabus: https://pict.edu/time_table_syllabus/

> Academic Calendar: http://unipune.ac.in/university_files/academic_calender.htm

xxi. For each Post Graduate Courses give the following

xxii. Title of the Course

1. Computer Engineering
2. Data Science
3. Electronics and Communication (Wireless Communication Technology)

xxiii. Laboratory facilities exclusive to the Post Graduate Course

Sr	Name of Lab	Room No.	Major Equipments
1	PG Lab - Computer Engineering	A2-302	Core i-7 & i-55 Computer, Wire Sensor N/ w Kit, Wireless Routers
2	PG Lab - Electronics and Communication (Wireless Communication Technology)	A2 - 203	Software (AWR Microwave Office, Version-14)
			Software (ANSYS 18 Academics Teaching HF packages)
			Software : Cadence VLSI University
			Computer (Dell Make,Optiplex 3046, i5, 8GB, 1TB) (Dell Make,Optiplex 3020MT, i5, 8GB, 1TB)
			Computer (Dell Make,Optiplex 3046, i7, 8GB, 1TB)
			Software (CADFEKO, Version 5.5)
			Microstrip Trainer Kit (Scientific Instrument Make)
			Network Analyzer (Rohde & Schwarz Make, Model No-ZVL13, 9KHz to 13.6 GHz
			Doppler Radar Training System (Amitec Make, Model Dx R10, 10 Ghz)
3	Research Laboratory Computer Engineering	A2-303	Core i-7 Computers, 24 port Switch, LCD Projector, NVIDIA RTX 6000 ATA GPU
4	Research Laboratory - Electronics and Communication (Wireless Communication Technology)	A2 -204	Computer (Dell Make,Optiplex D390, i3, 4GB, 500GB)
			Computer (Dell Make,Optiplex 9020MT, i7, 8GB, 1TB)
			Antenna Trainer Kit With Various Antennas (Amitec Make, Model No. ATS04 & ATS20, 5 MHz - 2 GHz & 0.04-4.4GHz)
			Magnetron Mount with Flange (2-3 GHz
			Waveguide to N-Type Adapter (2-3GHz)
			S-Type Load Cell & LVDT with Amplifier

16. Enrolment and placement details of students in the last 3years

- Enrollment Details

Undergraduate								Total
Year	Open	OBC	SC	ST	DT / VJ / NT	SBC	SEBC	
2024-25 – FY B. Tech.	556	205	64	35	64	13	70	1007
2024-25 - SE	648	220	64	32	73	10	17	104
2024-25 - TE	558	187	58	25	57	11	0	896
2024-25 - BE	554	162	55	29	64	16	0	880
2023-24 - FE	596	194	59	31	63	8		951
2023-24 - SE	572	190	60	28	60	11		921
2023-24 - TE	563	164	57	29	64	16		893
2023-24 - BE	568	153	59	30	61	11		882
2022-23 - FE	522	163	51	27	51	10		824
2022-23 – SE	565	178	59	32	64	9		907
2022-23 – TE	570	161	62	33	61	11		898
2022-23 – BE	535	178	58	24	70	13		878

Postgraduate								
Year	Open	OBC	SC	ST	DT / VJ / NT	SBC	SEBC	Total
2024-25 – FY M. Tech.	23	4	2	0	1	0	1	31
2024-25 – 2nd	11	2	4	0	4	1	0	22
2023-24 – 1st	11	2	4	0	4	1		22
2023-24 – 2nd	9	0	0	0	1	0		10
2022-23 – 1st	9	0	0	0	1	0		10
2022-23 – 2nd	3	0	0	0	0	0		3

- Placement Details

2023-24	
Name of the Course	Total students placed
COMPUTER ENGINEERING	287
ELECTRONICS AND TELECOMMUNICATION ENGINEERING	199
INFORMATION TECHNOLOGY	182
2022-23	
Name of the Course	Total students placed
COMPUTER ENGINEERING	272
ELECTRONICS AND TELECOMMUNICATION ENGINEERING	224
INFORMATION TECHNOLOGY	210
2021-22	
Name of the Course	Total students placed
COMPUTER ENGINEERING	245
ELECTRONICS AND TELECOMMUNICATION ENGINEERING	237
INFORMATION TECHNOLOGY	186
PG - COMPUTER ENGINEERING	02

17. List of Research Projects/Consultancy Works

Sr. No.	Title	Name of Principal Investigator / Co-Investigator	Funding Agency	Duration	Sanctioned Amount (Rs.)	Received Amount (Rs.)
1.	An eLearning, Recognition, and assessment platform in Indian Sign Language	1.Dr.R. Sreemathy 2.Dr.M.P. Turuk 3.Dr.J.B. Jagdale	Rajiv Gandhi Science & Technology Commission, Government of Maharashtra	2020-24	Rs97,99,691/	41,40,628/- (Dec 2020) 25,97,563/-(Oct 2022) 20,50,000/- (Jan 2024)
2.	Water oil separation using novel capacitive demulsification	Dr. P. B. Pawar	PICT, Pune	2022-24	Rs.1,00,000/-	40,000/- (22-23)
3.	Development of Biosensor	Dr. D. D. Pradhan	PICT, Pune	2022-24	Rs. 2,53,000/-	Rs.1,00,000/-
4.	Design and fabrication of smart Hologram/Biosensors for Medical diagnosis	Dr. K. C. Nandi	BCUD, SPPU	2016-2018	Rs. 2,75,000/-	Rs. 2,75,000/-
5.	Experimental and Numerical Investigation for Heat Transfer and Pressure drop Characteristics of Turbulent Flow Through a Circular Tube with Vortex Generator Inserts.	Dr. S. V. Mundhe	BCUD, SPPU	2016-2018	Rs. 1,40,000/	Rs. 70,000/
6.	Optical properties of lead halide perovskite nanostructures.	Mr. H. S. Khatri	BCUD, SPPU Aspire Scheme	2019-2021 Extended up to 2023 due to COVID	Rs. 3,00,000/-	Rs. 2,55,000/-

7.	Poverty alleviation of farmer using affordable technology in agriculture	Dr. R. B. Ingle	IEEE	2018-2019	1,60,000/-	1,60,000/-
8.	Vision based human motion recognition and analysis in indoor scene for activity monitoring using distributed data capture and GPU's	Dr. G. V. Kale	SPPU- BCUD	2014-2016	1,90,000/-	1,90,000/-
9.	Out of pattern region detection with machine learning and image processing	Dr. S. A. Joshi	DRDO	2012 - 2013	9,35,000/-	9,35,000/-
10.	Vision based real-time hand gesture recognition for human computer interaction	Dr. A. S. Ghotkar	DST	2008-2012	4,80,000/-	4,80,000/-

2.List of Consultancy Work

Sr. No	Title	Name of Principal Investigator / Co-Investigator	Funding Agency/ Company	Duration	Sanctioned Amount (Rs.)	Received Amount (Rs.)
1.	Alleviation of Depression using Music therapy recommendation	Dr. S. S. Sonawane Dr. K.C. Waghmare Dr. A. G. Phakatkar	Sarvatra Technologies Pvt Ltd;	1 Year 2023-24	8,55,000/-	4,64,400/-
2.	Sentiment analysis of social media post through training sessions and collaborative work	Dr. S. S. Sonawane	Indian Council of Medical Research (ICMR) National AIDS Research Institute (NARI)	1 Year 2022-23	3,96,000/-	In Process
3.	Classification of structured and unstructured elements using NLP and Deep Learning algorithm	Dr. S. S. Sonawane	Ardent privacy Ltd	06 month 2022-23	2,35,000/-	2,11,500/-
4.	Asyncrnc Interview solution for iMocha	Dr. M. S. Takalikar	iMocha Consultancy	06 month 2022-23	3,00,000/-	3,00,000/-
5.	Question bank generation for UpGrad online BCA program for OOP with Java course	Prof. P. S. Vidap	upGrad Education Pvt. Ltd.	Oct-Feb 2021	24,750/-	24,750/-

6.	Video Recording for Data structure algorithms.	Dr. G. P. Potdar	upGrad Education Pvt. Ltd.	July-Nov 2021	1,05,000/-	94,500/-
7.	Video Recording for Object oriented programming in Java Course for Online BCA	Prof. P. S. Vidap	upGrad Education Pvt. Ltd.	July-Nov 2021	96,000/-	96,000/-
8.	CSV File Data porting with TIFF Data file and Related data Structure Design and Related Programming Part 1	Dr. S. A. Joshi	ecoRise Software Solutions LLP	2020-21	1,00,000/-	1,00,000/-
9.	AI ML based Automatic measurement of 2D drawings	Dr. R. B. Ingle	VEM Tooling Ltd	2020-21	40,000/-	40,000/-
10	Automated Glaucoma detection and age related macular degeneration	Dr. G. P. Potdar	National Institute of Ophthalmology Pune.	2019-20	50,000/-	50,000/-
11	Ardent Privacy Pvt Ltd.	Dr. Archana Ghotkar, Dr. Sheetal Sonavane	Ardent Privacy Pvt Ltd.	COMPLETED [26/9/22-18/9/23]	2,11,500/-	2,11,500/-
12	Gembawalk	S.R. Warhade V. R. Jaiswal	HUF	COMPLETED [Nov. 2022-	350000 GST	--

				January 2024]		
13	Mentor and Evaluator - BiTs Pillani WILP Hyderabad [MTech Data Science]	Dr. S. C. Dharmadhikari	BiTs Pillani Hyderabad	3 Months [Jan 2024 to March 2024]	40,000/-	--
14	Enterprise Application Industry 4.0	Dr. P. T. Kulkarni Dr. Gaurav Bansod Mr. Ashwin bhandekar Mr.Zakee Ahmed Mr. Nilesh Gawade Mr. Aaditya Nerpagar (Student)	HUF_INDIA_PVT_LTD	2021-2022	1500000 (As complete Consultancy Fees - College Level)	2,06,084/-
15	Industry Training	Dr. S.V. Gaikwad Mr. S.D. Hake Ms. S. M. Hosmani Dr. P. B. Pawar Mr. S. S. Khot Mr. A.R. Gangajaliwale Ms. A.A. Gawari Ms. A.K. Patel Ms. H.S. Jain Ms. K.M. Masal Ms. P.S. Gham	Knorr- Bremse India	2022-2023	76000/-	30,739/-

18. MoUs with Industries

Computer Engineering Department

Sr. No	Name of the Company	Date of Signing	Duration of MoU	SPOC	Objectives
1	ICMR-NARI	20/1/2023	6 Months	Dr. Sheetal Sonawane	To facilitate the capacity building for performing sentiment analysis of social media posts through training sessions and collaborative work done to achieve this capacity for further endeavors.
2	Findability Sciences Inc	1/9/2022	5 years	Dr. P. A. Khadkikar	a) To provide Internship opportunities for UG/PG students. b) Curriculum Design c) Industrial Training visit d) Research and development in AIML, Data Science e) Skill development programs f) Guest Lectures g) Faculty Development Program
3	Indo Science Education Trust (ISET) Pune	18/7/2022	1 year	Dr. Geetanjali V.Kale	a) Curriculum Design b)Industrial Training visit c) Internships and placements of students, d) Research and development, e) Skill development programs f) Guest Lectures, g) Faculty Development Program
4	MagicFlare software services LLP, Pune	18/7/2022	2 years	Dr. Geetanjali V.Kale	a) Technical support for certificate courses. b) The Consultancy projects to staff. c) The Industry funded projects. d) Internship opportunities to UG/PG students e) Placement f) Technical support and sponsorship for technical events
5	Association for Socially Applicable Research(ASAR)	22/2/2023	3 Years	Dr. Geetanjali V.Kale	a)Industrial Training/ Internship & Visits: b)Sponsored Projects c)Placement of Students: d)Curriculum Development e)Workshops, Conclave, Seminars f)Guest Lectures
6	iMocha (Tecknack Technologies Pvt Ltd)	21/2/2023	1 Year	Dr. Girish P. Potdar	a)Tech talks b) Internship c) Placement (off campus) d) consultancy
7	QBLOCKS technologies	10/06/2023	1 Year	Dr. Girish P. Potdar	a)Free training on Web3, Blockchain and App development. b) Internship c)Assistance in establishing center of excellence in Blockchain & Application development

MoUs with Industries

E&TC Engineering Department

Sr. No	Name of the Company	Date of Signing	Duration of MoU	SPOC	Objectives
1	Prescient Technologies Ltd, Pune	30/03/ 2023	3 Years	Mr.S.S.Khot	Jointly select the BE Students to work in the Mechatronics domain
2	Accel Systems, Pune.	26/08/2024	3 Year	Mr.D.M.Shinde	Jointly select the BE and TE Students to work in the embedded domain
3	Wiserli Pvt. Ltd.	22/02/2024	3 Year	Dr. M. P. Turuk	Internship
4	Vodafone Intelligent Solutions.	1/07/2024	1 Year	Ms. B. D. Kadam	To curate opportunities of collaborations, sharing knowledge resources and jointly work on building capacities of the students
5.	Sumago Infotech Pvt.Ltd	02/1/24 To 1/01/27	3 Year	Mr.S.N.Upasani Mr.Nilesh Shirude	Internship
6	Mitu Skillogies	4/01/24 To 3/01/25	1Year	Ms. Sakshi M. Hosamani Mr.H.B.Mali	Internship
7.	Fincode Education OPC Pvt Ltd	(1/02/24 To 31/01/25)	1Year	Dr.S.S. Narkhede Dr.M.V. Munot	Financial literacy
8.	MAHAVITARAN	1/02/24 To 31/01/27	3Year	Mr. L.P. Patil Dr.M.V. Munot	Research and development
9.	BIT ADVANCE PROCESSING UNIT (BAPU)	13/04/24 To 12/04/27	3 Year	Dr.M.P. Turuk Mr.D.M. Shinde	Internship & BE Project
10.	Prescient Technologies Ltd,Pune	30/03/22 To 29/03/25	3 Year	Mr.S.S.Khot Dr.M.V. Munot	Internship
11.	Rector Health care, Pune	20/02/24 To 19/02/25	1Year	Dr.M.P. Turuk	Internship
12.	Krystal CO Services LLP,Pune	18th June 2024	1 Year	Dr.S.V.Gaikwad Mr.S.S.Khot Mr.L.P.Patil	Develop project iDOST
13	Spandhan Technologies Pvt Ltd.	15th March 2024	1 Year	Dr.S.V.Shinkar Dr. P.B.Pawar	Projects
14	Sanitek Plastoweld Solution, Pune.	10 Jan 2025	1 Year	Dr. P.B. Pawar Mrs. K.M. Masal	Internship, Projects with Research and Development

Information Technology Department

Sr. No	Name of the Company	Date of Signing	Duration of MoU	SPOC	Objectives
1.	Master Card Technology Pvt. Ltd.	17/05/2022	3 years	Dr. A.M. Bagade	Collaboration And Research
2.	The University of Johannesburg	10/6/2022	3 Years	Mr. S.D. Shelke	Academic Collaboration
3.	National Crime Records Bureau, Ministry of Home Affairs, Govt. of India.	30/09/2019	5 Years	Mr. V.R. Jaiswal	NCRB Project "UNIFY"
4.	Sasefied Limited	04/08/2024	3 Years	Mrs. S. A. Jakhete Dr. A. S. Ghotkar	1.To collaborate in areas of Artificial Intelligence, IoT, Robotics and emerging technologies 2.Sponsored Projects 3. Extending internship and employment opportunities to PICT students