

MANDATORY DISCLOSURE

Academic Year 2026-27



Pune VidyarthiGriha's

College of Engineering and S. S. Dhamankar Institute of Management,

206, MRI, Mhasrul, Nashik - 422004

**An Autonomous (Private Un-Added) Institute affiliated to Savitribai Phule,
Pune University**

Telephone: (+91) 253-6480000

Website: pvgcoenashik.org

Email Id: pvgcoenashik@gmail.com

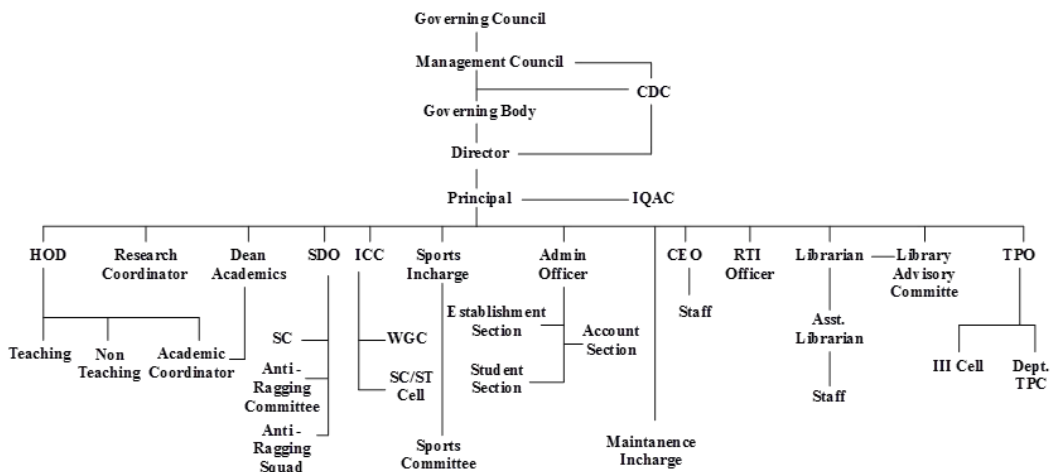
MANDATORY DISCLOSURE**ACADEMIC YEAR 2026 – 27**

	AICTE Permanent Id:	1-413208103
	Date & Period for Last Approval:	Western/1-46211107737/2026/EOA
1	Name of the Institution:	
	Name of the Institute	Pune Vidyarthi Griha's College of Engineering & S S Dhamankar Institute of Management, Nashik-4
	Address:	206, Dindori Road, Behind Reliance Petrol Pump, Near MERI, Mhasrul, Nashik, Maharashtra, Pin Code: 422004
	Longitude & Latitude	20.0363 ⁰ N , 73.8002 ⁰ E
	Telephone No:	(+91) 253-6480000
	Fax No.:	(+91) 253-6480036
	Mobile No.:	9422751542
	Email Id:	principal@pvgcoenashik.org
	Institute's Website:	www.pvgcoenashik.org
	Nearest Railway Station (Distance in km):	Nashik Road (14.0 km)
	Nearest Airport (Distance in km):	Ozar (19.6 km)
	Type of Institution:	Unaided – Private
	Category (I) of the Institution:	Non-Minority
	Category (II) of the Institution:	Co-Ed
2	Name and Address of the Trust/ Society/ Company and the Trustees:	
	Name of the Trust	Pune Vidyarthi Griha
	Address:	1786, Sadashiv Peth, Pune, Maharashtra. Pin Code:

		411030
	Telephone No:	(020) 24470573, 24470927, 24479058
	Trust Website:	www.punevidyarthigriha.org
	Type of Trust:	Public Trust
	Trustees	Post
	Shri. R. V. Borhade	Chairman
	Shri. S. M. Jirge	Vice Chairman
	Shri. S. N. Gunjal	Secretary
	Shri. K. M. Kulkarni	Treasurer
	Shri. D. P. Misal	Registrar
	Shri. S. P. Redekar	Director
	Shri. A. M. Joshi	Director
	Prof. R. S. Kamble	Director
	Prof. R. G. Kaduskar	Director
	Shri. A. G. Kulkarni	Director
	Shri. R. U. Kulkarni	Director
3	Name and Address of the Principal:	
	Name of The Principal	Prof. Dr. Vittal J. Gond
	Designation:	Principal
	Address:	206, Dindori Road, Behind Reliance Petrol Pump, Near MERI, Mhasrul, Nashik,

		Maharashtra, Pin Code: 422004	
	Telephone No.:	(91) 253-6480000/6480036	
	Fax No.:	(91) 253-6480044	
	Email Id:	principal@pvgcoenashik.org	
	Mobile No.:	91 7588025006	
4	Name of the Affiliating University:		
	Name of the University:	Savitribai Phule Pune University (SPPU)	
	Address:	Ganeshkhind, Pune, Maharashtra, Pincode: 411007	
	Telephone No.:	02025696061, 02025690062	
	Fax No.:	--	
	website:	www.unipune.ac.in	
5	Governance:		
	Members of the Board & their Brief Background:		
	Name of the Member	Designation	Post
	Shri. R. V. Borhade	Chairman	Chairman
	Shri. S. M. Jirge	Vice Chairman	Vice Chairman
	Shri. S. N. Gunjal	Secretary	Secretary
	Shri. K. M. Kulkarni	Treasurer	Treasurer
	Shri. D. P. Misal	Registrar	Registrar
	Shri. S. P. Redekar	Director	Director
	Shri. A. M. Joshi	Director	Director
	Prof. R. S. Kamble	Director	Director
	Prof. R. G. Kaduskar	Director	Director
	Shri. A. G. Kulkarni	Director	Director
	Shri. R. U. Kulkarni	Director	Director
	Ex-officio	DTE Representative	--
	Ex-officio	AICTE Representative	--

	Ex-officio	University Representative	--
	Shri. V. V. Shejwalkar	Industry Representative	--
	Dr. S. G. Wakchaure	Teacher Representative	HOD, Engineering Science Dept.
	Prof. S. V. Dharane	Teacher Representative	Asst. Professor
	Dr. M. V. Bhalerao	Teacher Representative	Vice-Principal
	Dr. V. J. Gond	Member Secretary	Principal
	Members of Academic Advisory Board:		
	Members		Designation
	Prof. Dr. Vittal J. Gond		Principal
	Dr. Amol R. Rasane		Asst. Professor, HOD Mech. Dept.
	Dr. Vijay R. Sonawane		Asst. Professor, HOD Computer Dept.
	Dr. Manoj V. Bhalerao		Associate Professor, HOD E&TC Dept.
	Dr. Shivaji R. Lahane		Asst. Professor, HOD IT Dept.
	Mr. Sanket G. Chordiya		Associate Professor, HOD AIDS Dept.
	Dr. S. V. Gawali		Associate Professor, HOD Engg. Science Dept.
	Dr. Sonali D. Jadhav		Associate Professor, Dean Academics
	Dr. A. R. Rasane		Asst. Professor, IQAC In-charge
	Dr. Sandip Dive		Asst. Professor, III Cell

	Mr. Indrajeet Sonawane	T & P Officer
	Frequency of Board Meeting:	Twice a year
	Frequency of Academic Advisory Body Meeting:	Once in each term
	Organization Chart & Processes:  Abbreviations: CDC : College Development Committee IQAC : Internal Quality Assurance Cell SDO : Student Development Officer SC : Student Council ICC : Internal Complaints Committee WGC : Woman's Grievance Cell RTI : Right To Information CEO : College Examination Officer TPO : Training & Placement Officer IIC : Industry Institute Interaction Cell TPC : Training & Placement Coordinator	
	All the activities of this institution are controlled and run as per hierarchy mentioned in Organisation Chart.	
	Nature & Extent of involvement of Faculty & Students in academic affairs/ improvements:	
	a. Lesson plans are prepared by the faculty according to the course syllabus to complete it within the scheduled time. b. Regular faculty/ staff meeting with concerned Head of the Department is arranged once in a fortnight to discuss about syllabus completion, innovations, ideas etc. Remedial measures are taken to improve student performance.	

	c. As and when needed the students can approach to their faculty mentors/ guardian teachers regarding their academic performance. d. Class test, remedial sessions are conducted. e. The performance report of the student in the test and exams are prepared & shared with the students. f. Special guest lectures are and seminars are organised regularly. g. Parents meetings are organised to let the parents know about the study progress of their wards. h. As per the need of the syllabus, students are taken to various industries to improve their practical knowledge.
	Mechanisms/ Norms & Procedure for Democratic/ good Governance:
	a. Absence of faculty/ students without prior permission/ valid reason is discouraged. b. Leave forms should be submitted to the Head of the Department by the students through their respective class teachers in person. c. Ragging in any form is prohibited in the Institute. Those students who indulge in ragging are expelled from the college immediately. d. Norms and procedures are followed in order to maintain good governance in the institute. e. Students are encouraged to attend the institute in prescribed uniform.
	Students Feedback on Institutional Governance/ Faculty Performance:
	a. Good response from faculty members and students. b. Better coverage of entire syllabus within the scheduled time. c. Better understanding of the theory courses & practical classes. d. Better communication between faculty & students.
	Grievance Redressal Mechanism for Faculty, staff & students:
	a. Grievance Redressal Committee is constituted as a part of mechanism for grievance redressal. b. Suggestion boxes are provided in each department to receive comments/ feedback/ suggestion/ grievance from students & staff. c. The grievances received by the Grievance Redressal Committee through letter submitted in person/ post/suggestion box/ online are attended by the committee members in presence of

	aggrieved parties, to ascertain veracity and genuineness of the complaint, resolution of the complaint and recommendation of actions to prohibit recurrence of such and alike grievances.
	Establishment of Anti – Ragging Committee:
	Anti-ragging Committee is constituted to avoid and prohibit the ragging/ disciplined activities in the campus.
	Establishment of Online Grievance Redressal Mechanism:
	A link to register grievance/ complaint online is available on institute’s website. The names, contact numbers & email ids of Grievance Redressal Committee members are available there. The registered complaints received online by the Grievance Redressal Committee are attended by the committee members in presence of aggrieved parties, to ascertain veracity and genuineness of the complaint, resolution of the complaint and recommendation of actions to prohibit recurrence of such and alike grievances.
	Establishment of Grievance Redressal Committee in the Institution & appointment of OMBUDSMAN by the University:
	Grievance Redressal Committee is constituted to address to the grievances of faculty, staff & students.
	Establishment of Internal Complaint Committee (ICC):
	The Internal Complaint Committee is constituted as per section 4 of AICTE regulation, 2016 vide no. F. AICTE/WH/2016/01 dated 10 th June 2016 for gender sensitization, prevention and prohibition of sexual harassment of women employees & students
	Establishment Committee for SC/ ST:
	The committee for SC/ST is constituted as per the Scheduled Caste & the Scheduled Tribes (Prevention of atrocities) Act 1989, No. 33 of 1989 dated 11/09/1989 to prevent and prohibit discrimination on the basis of caste, creed, color& sex.
	Internal Quality Assurance Cell:
	Internal Quality Assurance Cell is constituted to evolve mechanisms & procedures to ensure

	timely, efficient and progressive performance of academic and administrative task to push long term quality standards.		
6	Programmes:		
	Name of Programmes Approved by AICTE:	a) Computer Engineering b) Electronics & Telecommunication Engineering c) Information Technology d) Mechanical Engineering e) Artificial Intelligence & Data Science f) MBA	
	Name of Programmes Accredited by AICTE:	NIL	
	Status of Accreditation of Courses:	NA	
	a. Total No. of Courses b. No. of Courses for which applied for Accreditation c. Status of Accreditation		
	For Each Programme the following details are to be given:		
	Name of the Programme with Year of Approval:		
	Name of the Programme	Degree	Year of Approval
	Computer Engineering	B. E.	2010
	Electronics & Telecommunication Engineering	B. E.	2010
	Information Technology	B. E.	2010
	Mechanical Engineering	B. E.	2010
	Artificial Intelligence & Data Science	B. E.	2021
	MBA	MBA	2009
	Name of the Programme with Approved Intake:		
	Name of Programme	Approved Intake	Duration
	Computer Engineering	120	4 Years
	Electronics & Telecommunication	60	

	Engineering			
	Information Technology	120		
	Mechanical Engineering	60		
	Artificial Intelligence & Data Science	120		
	MBA	120	2Years	
	Name of the Programme and year wise Cut-off (As per Open Category in MH-CET)			
	Name of Programme	Cut-Off Marks		
		A. Y. 26-27	A. Y. 25-26	A. Y. 24-25
	Computer Engineering	89.15	92.41	82.65
	Electronics & Telecommunication Engineering	87.40	74.35	65.23
	Information Technology	89.45	86.90	76.25
	Mechanical Engineering	77.41	78.66	14.25
	Artificial Intelligence & Data Science	87.45	84.12	75.23
	MBA	55.34	53.12	50.56
	Academic Year & Total Fees:			
	Academic Year		Total Fees	
	2024-25 (Engineering)		84895	
	2024-25 (MBA)		84895	
	Placement Facility:			

	Training & Placement Office is functioning at the institute with senior faculty member working as Training & Placement Officer. Senior faculty member from each department is supporting the T & P office by coordinating T & P activities, providing placement, career guidance, implant internship at various industries for all programmes for the benefit of our students. List of our recruiters is enlisted in ‘Annexure A’				
	Campus Placement in last three years with minimum salary, maximum salary & average salary:				
	Academic Year	Number of Students Placed	Minimum Salary	Maximum Salary	Average Salary
	2026-27	10	4.6	7.2	5.5
	2025-26	90	4.3	7.0	5.2
	2024-25	25	4.0	6	3.9
	Name and duration of programme(s) having Twinning and collaboration with Foreign University(s)			NIL	
7	Faculty:				
	Academic Year 2026-27				
	Computer Engineering:				
	Prof. Dr. Vijay Ramnath Sonawane				
	Prof. Kapadnis Jagdish				
	Prof. Joshi Ashrita H				
	Prof. Shivali Mali				
	Prof. Rupali P Purkar				
	Prof. Suvarna V Somvanshi				
	Prof. Amruta Aditya Kulkarni				
	Prof. Sunita Vinod Mahale				
	Prof. Vishal Mahale				
	Prof. Sonali Chetan Waje				
	Prof. Rupali Biru Rahinj				
	Prof. Saish Chaudhari				
	Prof. Sharad Maruti Rokade				
	Prof. Yogesh Rajaram Bhalerao				
	Prof. Shilpa Prakash Mene				
	Prof. Sneha Sunil Ripote				

Electronics & Telecommunication:

Dr. Bhalerao Manoj
Prof. Indrajit S Sonawane
Prof. Sonawane Archana
Prof. Pangavhane Sagar
Prof. Borade Atul
Prof. Mrs Bhangare Swati
Prof. Ankush. S. Pawar
Prof. Chetana Ahire
Prof. Shukracharya Gore
Prof. Shital A Barahate
Prof. Vrushali K Jadhav
Prof. Sonali Balasaheb Navale

Mechanical Engineering:

Dr. Rasane Amol
Dr. Gawali Shivaji V.
Prof. Chopade Vaibhav
Prof. Yogita U Medhane
Prof. Wadile Pankaj
Prof. Paresh Badgujar
Prof. Anil D. Mandlik
Prof. Santosh S Sarode
Prof. Sudhir A. Shardul
Prof. Santosh Kailas Chandole
Prof. Vaibhav Jape
Prof. Shahu Anil Zalte

Information Technology:

Dr. Shivaji Ramdas Lahane
Prof. Bhadane Satish
Prof. Thakare Smita
Prof. Lahare Prasad
Prof. Dipali Shinde
Prof. Pranali A Shinde
Prof. Vidya A Khairnar
Prof. Swati Deepak Pingale
Prof. Vaishali Rajeev Lele
Prof. Ashwini Deelip Magar
Prof. Ashwini Liladhar Patil
Prof. Pradeep Arun Patil

	Prof. Priyanka Akash Avhad	
	Prof. Apeksha Shivajirao Barhate	
	First Year Engineering :	
	Dr Ahire Yogita	
	Prof. Dharane Suhas	
	Prof. Kulkarni Nilesh	
	Prof. Yogesh Shinde	
	Prof. Prajakta Nimse	
	Prof. Prashant Hase	
	Prof. Ritali Shrikant Wagh	
	Prof. Jasmini Panigrahi	
	Prof. Snehal Shivaji Uphade	
	Prof. Kaveri Dattatray Jadhav	
	Prof. Varsha Premkumar Sawkare	
	Prof. Punam M Gosavi	
	Dr. Anita Kailas Sanap	
	Prof. Swapnil Yashwant Karpe	
	Prof. Pradnya Laxman Dhakane	
	Artificial Intelligence & Data science:	
	Prof. Chordiya Sanket	
	Prof. Urmila Bhadange	
	Prof. Hansa S Borse	
	Pro. Rikeeta Changdeo Mahajan	
	Prof. Lalit Ramesh Patil	
	Prof. Chetan Hiranman Patil	
	Prof. Kaveri Rahul Nikam	
	Prof. Shraddha Banne	
	Prof. Damini Suresh Bhoye	
	Prof. Sonali Abhijit Ahire	
	Prof. Swati Nikhil Bairagi	
	Prof. Siddharth Sudam Mandwade	
	MBA:	
	Dr. Sonali. B. Jadhav	
	Dr. Sandeep N. Dive	
	Prof. Sonali A Kale	
	Prof. Vijay Santosh Kurkure	
	Prof. Prachi Prabhakar Datir	

	Dr. Prashant Suryabhan Ugale			
	Prof. Vrushali Daulatrao Patade			
		Sanctioned Intake	Total No. of Faculties	No. of Adjunct Faculties
	Computer Engineering	360 (I, II,III, IV Year)	16	-
	Electronics & Telecommuni- cation Engineering	240 (I, II,III, IV Year)	12	-
	Information Technology	360 (I, II,III, IV Year)	14	-
	Mechanical Engineering	240 (I, II,III, IV Year)	12	-
	Artificial Intelligence & Data Science	300 (I,II,III,IV Year)	12	
	First Year Engineering	‘ _____	15	
	MBA	180 (I,II Year)	07	
	Programme & Faculty Student Ratio:			
	Name of Programme	Sanctioned Intake	No of Full -Time Faculties	Faculties : Student Ratio
	Engineering & Technology	1500	82	1:20
	MBA	180	07	1:20

	Number of Faculties employed & left during last 3 years:						
	Name of Programme	Number of Faculties Employed			Number of Faculties Left		
		AY 2026-27	AY 2025-26	AY 2024-25	AY 2026-27	AY 2025-26	AY 2024-25
	Computer Engineering	03	03	01	02	01	02
	Electronics & Telecommunication Engineering	01	01	00	00	00	00
	Information Technology	03	02	01	00	00	01
	Mechanical Engineering	01	01	00	00	00	00
	Artificial Intelligence & Data Science	02	04	02	00	01	03
	First Year Engineering	04	03	04	02	01	02
	MBA	04	01	01	02	00	00
8	Profile of Principal & Faculty:				Annexure B		
9	Fees:						
	Details of Fee, as approved by the State Fee Committee, for the Institution:						
	Academic Year	Tuition Fees		Development Fees		Total Fees	
	2025-26 (Engineering)	72368		10132		84895	
	2025-26 (MBA)	72368		10132		84895	

	Time schedule for the payment of the fees for the entire programme:				
	Concession for students from economically weaker sections to pay tuition fees in installments over the period of concerned academic year.				
	No. Of waiver's granted with amount and name of the students:				
	Sr. No.	Name of the Student receiving fee waiver	Amount		
	1	Jadhav Pratiksha Babasaheb			
	2	Gupta Ayush Ramsahay			
	3	Sonawane Urvesh Sunil			
	4	Dode Pritam Vinayak			
	5	Kunal Kiran Bhadane			
	6	Mhaske Mayur Vinod			
	7	Tongale Yash Sunil			
	8	Paltse Harshal Sham			
	9	Sabir Huzefa Kaid			
	10	Gadge Harshal Gajanan			
	11	Datkhile Sagar B.			
	12	Borse Kartik Anil			
	No. Of Scholarships offered by the Institution, duration and amount:			NIL	
	Criteria of Fee waiver:			As per DTE Norms	
	Estimated cost of Boarding & Lodging in Hostel:			NA	
10	Admission:				
	Number of Seats Sanctioned with the year of Approval:				
	Name of the Programme	Year of Approval	Sanctioned Intake		
			AY 2026-27	AY2025-26	AY2024-25
	Computer Engineering	2010	120	120	60

	Electronics & Telecommunication Engineering	2010	60	60	60
	Information Technology	2010	120	120	60
	Mechanical Engineering	2010	60	60	60
	Artificial Intelligence & Data Science	2022	120	60	60
	MBA	2009	120	60	60

Number of students admitted under various categories each year in the last three years:																										
Name of the Programme		AY 2026-27						AY 2025-26					AY 2024-25													
	General	OBBC	SC	ST	VJNT	SEBC	SBBC	General	OBBC	SC	VJNT	SBBC	General	OBBC	SC	ST	VJNT	SBBC								
Computer Engineering	20	69	11	6	18	10	02	38	98	18	20		17	37	06	03	01	04								
Electronics & Telecommunication Engineering	11	33	6	3	6	8	0	11	32	10	9		11	46	03	00	00	06								
Information Technology	16	69	12	3	17	13	1	20	64	18	21		11	42	4	3	3	4								
Mechanical Engineering	4	37	7	1	7	6	2	12	32	10	9		8	44	5	4	00	01								
Artificial Intelligence & Data Science	24	72	14	3	14	8	3	14	38	13	12		13	43	4	2	01	02								
	Number of Applications received during last two years for admission under Management Quota and number admitted :																									
	Particulars	AY 2026-27					AY 2025-26																			
		Applications Received					Students Admitted					Applications Received					Students Admitted									
		Management Quota (Engineering)					42					42					NA					NA				
		Management Quota (MBA)					NA					NA					NA					NA				
11		Admission Procedure:																								
		Mention the admission test being followed, name and address of the Test Agency and its URL (website):																								
		Name of the Admission test:									MH-CET															
		Name of the Agency:									MH-CET Cell, DTE Maharashtra															
		Addresses of Agency:									DTE, Mumbai															

	Website	https://dte.maharashtra.gov.in/	
	Name of the Admission test	JEE	
	Name of the Agency:	National Testing Agency	
	Addresses of Agency:	C-20 1A/8 ,Sector 62, IITK Outreach Centre, NOIDA-201309	
	Website	https://nta.ac.in/	
	Number of seats allotted to different Test Qualified candidate separately (JEE / MH-CET)		
	Name of the Programme	No. Of Seats	
		JEE	MH-CET
	Computer Engineering	18	102
	Electronics & Telecommunication Engineering	9	51
	Information Technology	18	102
	Mechanical Engineering	9	51
	Artificial Intelligence & Data Science	18	102
	Calendar for the admission against Management / vacant seats:		
	Last date of request for application:	NA	
	Last date of submission of applications:	NA	
	Dates of Announcing final results:	NA	
	Release of admission list (main list and waiting list shall be announced on the same day):	NA	
	Date of acceptance by the candidate (time given shall in no case be less than 15 days:	NA	
	Last date for closing of admission:	NA	
	Starting of the Academic session:	NA	
	The waiting list shall be activated only on the expiry of the date of main list:	NA	

	The policy of the refund of the fee, in case of withdrawal, shall be clearly notified:	As per rule laid down by DTE Maharashtra candidate can cancel the admission within the cutoff date. If admission is canceled within the cutoff date Rs 1000 is deducted as processing fees. Remaining amount of tuition fees is refunded to candidate.	
12	Criteria & Weight ages for Admission:		
	Minimum marks with respect to the qualifying examination		
	Qualifying Exam	Minimum %	Remarks
	Maharashtra State Board (XIIExam)	Passed HSC + 50% (Physics+Chemistry+M aths)....(Gen.Category) 45% (Physics+Chemistry+M aths)....(Backward Category/ PWD)	
	Diploma in Engg. &Technology (MSBTE)	Passed Diploma +50%(Gen.Category) 45%(Backward Category/PWD)	For Maharashtra State Candidates Only
	MH-CET	Non Zero Score	
	JEE Mains	Passed HSC + 50% (Physics+Chemistry+M aths) + Non Zero Positive Score	Paper I

	Cut-off Levels & Percentile score of the candidates in the admission test for the Current year:								
	Academic Year	Cut-off Level							
		Computer Engineering		Electronics & Telecommunication Engineering		Information Technology		Mechanical Engineering	
		MH-CET	JEE	MH-CET	JEE	MH-CET	JEE	MH-CET	JEE
	2026-27	89.15	75.82	87.40	68.63	89.45	68.04	77.41	59.45
	2025-26	92.41	70.32	74.35	65.32	86.90	74.32	78.66	11.23
		Artificial Intelligence and data Science				MBA			
		MH CET			JEE	MH-CET			
	2026-27	87.45			69.79	54.23			
	2025-26	84.12			62.12	52.12			
	Display the marks scored in the Test etc. And in aggregate for all candidates who were admitted:						Annexure C		
13	List of Applicants:								
	List of the candidate whose applications have been received along with percentile / percentage score for each of the qualifying examination in separate categories for open seat:						Annexure D		
	List of the candidate who have applied along with percentage / percentile score for the management quota seats:						Annexure E		
14	Result of Admission under Management seats/ Vacant seats (AY 2026-27):								
	Composition of the Selection Team for the Admission under Management Quota						Annexure F		
	Score of the Individual candidate admitted arranged in the order of Merit						Annexure G		

	List of the candidate who have been offered admission:	Annexure H
	Waiting List of the candidate of the candidate in order of merit to be operative from the last date of Joining of the first list candidate:	NIL
	List of the Candidate who joined within the date, vacancy position in each category before operation of waiting list:	Annexure I
15	Information of Infrastructure & Other Resources:	
	Infrastructure Details	Annexure J
	Barrier Free Built Environment for disabled and elderly persons:	Ramps with proper slope are provided in campus, wheel chair is also available, Lift work is under provision
	Occupancy Certificate:	Certificate to Nashik Municipal Corporation No
	Fire & Safety Certificate:	Received by NMC,Nashik Ref. No.NMC/FIRE/Ws/II/Edu. /08/2026 &09/2026 dated:15.01.2026

	Hostel Facility:			NIL	
	Library:				
	Name of the Programme	No. Of Titles of Books	No. Of Volumes	Journals	
				National	International
	Computer Engineering	428	1210	3	3
	Electronics & Telecommunication Engineering	689	2263	3	3
	Information Technology	375	1220	2	4
	Mechanical Engineering	569	2065	7	-
	Artificial Intelligence & DS	45	300	3	3
	MBA	1390	3678	11	02
	Gen. Science & Humanities	583	2487	5	2
	E books	2945	2945	--	--
	Total	7024	16168	34	17
	List of Online National / International Journals subscribed:			NIL	
	E-Library Facility:			Total 15 PC with internet connection	
				Multimedia Facility	
				Nation Digital Library (NDL) Facility	
				NPTEL facility	
				Awareness regarding Some free books and journal website	
	List of Major Equipment/ Facilities in each Laboratory/ Workshop:			Annexure K	
	List of the Experimental Setup in each Laboratory/ Workshop				

	Computing Facility		
	Particulars	Availability	
	No. Of Computers	654	
	Hardware Specifications	HP Computer: Processor-Inter core i5 & i3 -2120 CPU @3.30GHz, RAM-8GB, 256 GB SSD, 500 GB HDD	
	No. Of Computers connected in LAN	654	
	No. Of Computers connected in WAN	01	
	Relevant Legal Software	Application Software	System Software
		14	26
	Printers		21
	Bandwidth	500 Mbps	
	Major Software Packages Available:	Annexure L	
	Special Purpose Facilities Available:	Annexure L	
	Innovation Cell:		
	Institute Innovation Council is constituted to inculcate the spirit of Innovation & Entrepreneurship among the students of the institute, encourage & support start-up creation through guidance, mentorship & support.		
	Social Media Cell:	Annexure M	
	Compliance of National Academic Depository:	NIL	
	List of Facilities Available:		
	1. Games & Sports Facility		

	a. Playground (120 x 110sq.m) b. Indoor Games c. GYM (110 sq. m) - Physical Exercise & Fitness Equipments around 2.5lakhs.	Cricket, Football, Volleyball, Chess, Carom, Badminton & Table Tennis
	2. Extra-Curricular Activities:	
	The students are encouraged to chisel their various social cultural skills. They are encouraged to participate in various available inter/ intra college cultural competitions, events & platforms.	
	3. Soft Skill Development Facilities:	
	Campus Recruitment Training(CRT) which includes Quantitative Aptitude, Logical Reasoning, English Grammar, Group Discussion, Personal Interview, presentation etiquette, resume making for III & IV year students is provided in our institute with expertise from external agencies such as T. I. M. E. S., Career Launcher, Bulls Eye and JCI.	
	Teaching Learning Processes	
	1. Curricula & syllabus for each of the Programme as approved by the University:	https://pvgcoenashik.org/engineering/syllabus
	2. Academic Calendar of the University:	https://pvgcoenashik.org/engineering/academic-calenders
	3. Academic Time Table with the name of the Faculty members handling the course:	ANNEXURE N
	4. Teaching Load of each Faculty :	
	5. Internal Continuous Evaluation System in Place:	
	The institute is affiliated to SPPU. It runs 4 year UG courses for Mechanical, Computer, IT, Electronics & Telecommunication Programmes following structure & syllabus as prescribed by SPPU. The exam scheme as prescribed in the structure of SPPU comprises of Theory Exam Head, Practical/ Oral Exam Head & Term Work Exam Head. Progressive assessment of Term Work & Practical's is done. Mid Term Test, Periodic Online Examinations, Class Test are conducted to evaluate the students.	
	6. Student's Assessment of Faculty, System in Place:	
	Student Feedback System to assess faculty performance & institutional infrastructure is in place & functional.	

16	Enrollment of students in last three years:									
	Name of the Programme	Student Enrollment								
		A.Y. 2026-27			A.Y. 2025-26			AY 2024-25		
	First Year of Engineering	536			459			302		
	MBA	MBA-I-71, MBA-II-60			MBA-I-62, MBA-II-55			58		
		S.E.	T.E.	B.E.	S.E	T.E.	B.E.	S.E.	T.E.	B.E.
	Computer Engineering	146	70	68	83	70	67	74	64	64
	Electronics & Telecommunication Engineering	70	66	64	75	62	59	70	58	34
	Information Technology	155	67	70	73	68	61	73	59	60
	Mechanical Engineering	69	58	19	69	25	16	32	15	05
	Artificial Intelligence & Data Science	80	63	76	77	78	66	68	59	56
17	List of Research Projects:									
	Name of the Faculty	Name of the Programme	Name Of Projects Completed / Consultancy	Date of Completion	Funding Agency	Grant Received				
	Dr. V. R. Sonawane Mr.J. Y. Kapadnis	Computer Engineering		15/12/2025 20/12/2025	ATAL	350000/-				
	Industry Linkages:									

Department of Computer Engineering/ Information Technology/ AIDS

SR.No.	Name of the Industry
1	Helical IT Solutions Pvt. Ltd. Hyderabad
2	Nexonica Systems Pvt.Ltd.Nashik
3	Cognifront, Nashik
4	SachiTech, Nashik
5	Cyber Saksha, Nashik

MoU's with Industries:				
	Name of the Programme	Name of the Industry	Date of Signing of MoU	Brief outline of MoU
	Computer/IT/E&TC	Technoserve India Foundation	15/03/2023	Skill Development
	Computer/IT/E&TC/AIDS/Mechanical	Edunet Foundation	29/12/2022	Skill Development
	Computer/IT/E&TC/Mechanical	Superset	08/02/2022	Placements
	Computer/IT/E&TC/AIDS/Mechanical	TATA Strive	03/08/2022	Certification
	Computer/IT/E&TC	Technoserve India Foundation	16/12/2021	Skill Development
	Computer Engineering	SofSyst Software and System Pvt. Ltd, Nashik	23/08/2021	IT Training Programs, Seminar, Workshops, Student Internship
	Computer Engineering	Pranvi Computech, Yeola	01/07/2021	Training Programs, Seminar, Webinar, Workshops, Student Internship
	Admin	Truecopy Credentials Pvt. Ltd.	22/01/2021	T 360 System(co-curricular student's online transcripts)
	Mechanical Engineering	Access CADD, Nashik	13/02/2020	Engineering design services.
	Mechanical Engineering	CADCAM GURU Solutions Pvt. Ltd, Pune	01/01/2020	Skill based training and placement.
	T & P	DiTrinity Technologies Pvt. Ltd.	03/09/2019	Conduction of programs in enterprise technology solution.
	Name of Company		Date of MOU	Valid to Date
	ACS Technology		30 January 2026	30 January 2029
	Technokraft Training & Solution Pvt. Ltd		31 January 2026	31 January 2029
	Nexonica Systems Pvt. Ltd		22 January 2026	22 January 2029
	Sumago Infotech Pvt. Ltd		22 January 2026	22 January 2029
	UV Knowldge Link Pvt. Ltd		22 January 2026	22 January 2029
	Aryabhatta IT Solutions		21 January 2026	21 January 2029
	Seema Technology		21 January 2026	21 January 2029
	Boraste Technology		22 January 2026	22 January 2029

	Techredy IT Solutions	22 January 2026	22 January 2029
	Streamline Tech	21 January 2026	21 January 2029
	Bitspark Technologies	21 January 2026	21 January 2029
	TechnoHacks Solutions Pvt. Ltd	21 January 2026	21 January 2029
	Seed Infotech Nashik	10 October 2025	10 October 2027
	R3 Systems India Pvt. Ltd	16 September 2025	16 September 2027
	Nimble Intelligent Solutions, Nashik	31st January 2025	31st January 2027
	Technokeens IT Solutions Pvt. Ltd., Nashik	24th February 2024	23rd February 2027
	Cyber Sakshar ,Nashik	15th September 2026	15th September 29
18	LoA and subsequent EoA till the current Academic Year:	Annexure O	
19	Accounted Audited Statement for the Last Three: Years	--	
20	Best Practices adopted, if any	--	

ANNEXURE A

List of Recruiters:

Annexure A

Placement Facilities: List of Companies providing Campus placement

Sr. No	Name of the Company/ Organization
1	Eternus
2	Krios solution
3	Electomet Project Nashik
4	Levia Tech Pvt ltd
5	Jio Pvt Ltd
6	Netwin Info solution Pvt Ltd
7	L-Cube Innovative Solutions Pvt. Ltd
8	SOFTDEL campus (Ramakrishna IT Systems)
9	Shreeson Technologies Pvt Ltd
10	Credit Systems India
11	TMF Services India Pvt. Ltd. Pune
12	RIVGO Pvt Ltd
13	Infosys
14	Tata consultancy services
15	Tripstack
16	Hansen Technologies
17	Cognizant
18	Infovision Technology
19	IVL ,Pune
20	Revad Tech Pune
21	Zensar Pune
22	Hexaware Pune

ANNEXURE B

Profile of Principal & Faculties:

Faculty Information



1. Name of the Faculty: Dr. Vittal J. Gond			
2. Designation: Professor		3. Department :- Electronics & Telecomm. Engg.	
4. Date of Birth :- 03/10/1966		5. Date of Joining of the Institution :- 02/03/2026	
6. Unique ID (Adhar ID):			
7. Educational Qualification: Ph.D.		Specialization :- Electronics Communication	
8. Work Experience (In Years) :- 37			
	Teaching :- 37	Industry :- 00	
	Research:- Nil		
9. Courses Taught:- Digital Circuits, Control System, Electromagnetic Field Theory, VLSI Design & Technology, Digital Signal Processing, Audio Video Engineering			
10. Research Guidance:- 04			
	PG:- 00		
	Ph D.:- 04		
11. Paper Published :- 26			
	National:- 01		
	International:- 25		
12. Papers Presented :- 15		13. Patents:-	
	National:- 01		
	International:- 14		
14. Technology Transfer :- NIL			
15. No of Book Published:-		ISBN:- ISBN 97899993-1-985-0	
	Name of the Publisher :- Eliva Press SRL, Moldova, Europe		
	Year of Publication:- 2024		
16. Consultancy :- Nil		17. Grant Fetch :-	

Faculty Information



1. Name of the Faculty: Dr. Manoj V. Bhalerao			
2. Designation: Associate Professor		3. Department :- Electronics & Telecomm. Engg.	
4. Date of Birth :- 02/01/1984		5. Date of Joining of the Institution :- 31/07/2010	
6. Unique ID (Adhar ID):			
7. Educational Qualification: Ph.D.		Specialization :- Electronics & Telecomm. Engg.	
8. Work Experience (In Years) :-			
	Teaching :- 21	Industry :- 1.4	
	Research:- Nil		
9. Courses Taught:- Data Structures, Control System, Electromagnetic Field Theory, VLSI Design & Technology, Digital Signal Processing, Audio Video Engineering			
10. Research Guidance:- 00			
	PG:- 00		
	Ph D.:- 00		
11. Paper Published :- 15			
	National:-		
	International:- 15		
12. Papers Presented :- 00		13. Patents:- Nil	
	National:-		
	International:-		
14. Technology Transfer :- NIL			
15. No of Book Published:- 2		ISBN:-	
	Name of the Publisher :-		
	Year of Publication:-		
16. Consultancy :- Nil		17. Grant Fetch :- Nil	

Faculty Information



1. Name of the Faculty: Mrs. Archana Sonawane			
2. Designation: Assistant Professor		3. Department :- Electronics & Telecomm. Engg.	
4. Date of Birth :- 03 /10/1987		5. Date of Joining of the Institution :- 01/07/2014	
6. Unique ID (Adhar ID):713581837189			
7. Educational Qualification: M. E.		Specialization :- VLSI AND EMBEDDED SYSTEM	
8. Work Experience (In Years) :-			
	Teaching :- 12	Industry :- 00	
	Research:- Nil		
9. Courses Taught:- Digital Circuits, Control System, Electromagnetic Field Theory, VLSI Design & Technology, Digital Signal Processing, Audio Video Engineering			
10. Research Guidance:- 00			
	PG:- 00		
	Ph D.:- 00		
11. Paper Published :- 04			
	National:-		
	International:- 04		
12. Papers Presented :- 01		13. Patents:- Nil	
	National:-		
	International:- 01		
14. Technology Transfer :- NIL			
15. No of Book Published:- 00		ISBN:-	
	Name of the Publisher :-		
	Year of Publication:-		
16. Consultancy :- Nil		17. Grant Fetch :- Nil	

Faculty Information



1. Name of the Faculty: Mr. Sagar M. Pangavhane			
2. Designation: Assistant Professor		3. Department :- Electronics & Telecomm. Engg.	
4. Date of Birth :-29/12/1988		5. Date of Joining of the Institution :-15 /06/2018	
6. Unique ID (Adhar ID):820792906699			
7. Educational Qualification: M. E		Specialization :- VLSI AND EMBEDDED SYSTEM	
8. Work Experience (In Years) :- 15.4			
	Teaching :- 14.4	Industry :- 01	
	Research:- Nil		
9. Courses Taught: - Signal and system, electrical ckt. Radio Microwave Theory,computer Network, Mobile communication.			
10. Research Guidance:- 00			
	PG:- 00		
	Ph D.:- 00		
11. Paper Published :- 05			
	National:-		
	International:- 05		
12. Papers Presented :- 02		13. Patents:- 02	
	National:-		
	International:- 02		
14. Technology Transfer :- NIL			
15. No of Book Published:- 00		ISBN:-	
	Name of the Publisher :-		
	Year of Publication:-		
16. Consultancy :- Nil		17. Grant Fetch :- Nil	

Faculty Information



1. Name of the Faculty: Mr. Borade Atul Madhukar			
2. Designation: Assistant Professor		3. Department :- Electronics & Telecomm. Engg.	
4. Date of Birth :- 15/06/1994		5. Date of Joining of the Institution :- 04/01/2022	
6. Unique ID (Adhar ID):8239 9758 3855			
7. Educational Qualification: M.E		Specialization :- VLSI AND EMBEDDED SYSTEM	
8. Work Experience (In Years) :- 8.7 Years			
	Teaching :- 8.7	Industry :- 00	
	Research:- Nil		
9. Courses Taught:- Basic Electronics Engg,Digital Electronics,Principle of Communication System			
10. Research Guidance:- 00			
	PG:- 00		
	Ph D.:- 00		
11. Paper Published :- 05			
	National:- 01		
	International:- 04		
12. Papers Presented :- 00		13. Patents:- Nil	
	National:-		
	International:- 01		
14. Technology Transfer :- NIL			
15. No of Book Published:- 00		ISBN:-	
	Name of the Publisher :-		
	Year of Publication:-		
16. Consultancy :- Nil		17. Grant Fetch :- Nil	

Faculty Information



1. Name of the Faculty: Mrs Bhangre Swati Nivrutti			
2. Designation: Assistant Professor		3. Department :- Electronics and Telecommunication	
4. Date of Birth :- 23/12/1991		5. Date of Joining of the Institution :- 04/01/2022	
6. Unique ID (Adhar ID):905604867725			
7. Educational Qualification: ME		Specialization :- VLSI AND EMBEDDED SYSTEM	
8. Work Experience (In Years) :- 06			
	Teaching :- 05	Industry :- 01	
	Research:- Nil		
9. Courses Taught:- Electronic Circuits, Power devices & Circuits, Fiber Optic Communication, IOT.			
10. Research Guidance:- 00			
	PG:- 00		
	Ph D:- 00		
11. Paper Published :- 03			
	National:-		
	International:-03		
12. Papers Presented :- 03		13. Patents:- 01	
	National:- 01		
	International:- 02		
14. Technology Transfer :- NIL			
15. No of Book Published:- 00		ISBN:-	
	Name of the Publisher :-		
	Year of Publication:-		
16. Consultancy :- Nil		17. Grant Fetch :- Nil	

Faculty Information



1. Name of the Faculty: Mr. Ankush. S. Pawar			
2. Designation: Assistant Professor		3. Department :- Electronics and Telecommunication	
4. Date of Birth :- 01/01/1994		5. Date of Joining of the Institution :- 11/07/2022	
6. Unique ID (Adhar ID):2012 4623 7200			
7. Educational Qualification: M.E.		Specialization :- VLSI and Embedded	
8. Work Experience (In Years) :- 9.9 yrs			
	Teaching :- 9.9 Yrs	Industry :- Nil	
	Research:- Nil		
9. Courses Taught:- Data structures, Object Oriented Programming, Database Management, Microcontrollers, Network Security			
10. Research Guidance:- 00			
	PG:- 00		
	Ph D.:- 00		
11. Paper Published :- 05			
	National:- 00		
	International:-05		
12. Papers Presented :- 01		13. Patents:- 03	
	National:- 00		
	International:-01		
14. Technology Transfer :- NIL			
15. No of Book Published:- 00		ISBN:-	
	Name of the Publisher :-		
	Year of Publication:-		
16. Consultancy :- Nil		17. Grant Fetch :- Nil	

Faculty Information



1. Name of the Faculty: Mrs. Chetana S. Ahire			
2. Designation: Assistant Professor		3. Department :- Electronics & Telecommunication	
4. Date of Birth :- 18/03/1991		5. Date of Joining of the Institution :- 14/07/2022	
6. Unique ID (Adhar ID):675386095643			
7. Educational Qualification: M.E.		Specialization :- VLSI and Embedded Systems	
8. Work Experience (In Years) :- 8.6 Years			
	Teaching :- 8.6 Years	Industry :- 00	
	Research:- Nil		
9. Courses Taught:- Digital Circuits, Data Structures, Microcontrollers, Cellular Network, Mobile Computing			
10. Research Guidance:- 00			
	PG:- 00		
	Ph D.:- 00		
11. Paper Published :- 03			
	National:-		
	International:-03		
12. Papers Presented :- 01		13. Patents:- Nil	
	National:-		
	International:- 01		
14. Technology Transfer :- NIL			
15. No of Book Published:- 00		ISBN:-	
	Name of the Publisher :-		
	Year of Publication:-		
16. Consultancy :- Nil		17. Grant Fetch :- Nil	

Faculty Information



1. Name of the Faculty: Mr. Shukracharya Gore			
2. Designation: Assistant Professor		3. Department :- Electronics & Telecommunication	
4. Date of Birth :- 08/01/1985		5. Date of Joining of the Institution :- 01/09/2022	
6. Unique ID (Adhar ID):			
7. Educational Qualification: M. E.		Specialization :- ME-VLSI & Embedded Systems	
8. Work Experience (In Years) :- 15 years			
	Teaching :- 10	Industry :- 05	
	Research:- Nil		
9. Courses Taught:-			
10. Research Guidance:- 00			
	PG:- 00		
	Ph D.:- 00		
11. Paper Published :- 13			
	National:-		
	International:- 13		
12. Papers Presented :- 08		13. Patents:- 01	
	National:- 00		
	International:- 08		
14. Technology Transfer :- NIL			
15. No of Book Published:- 00		ISBN:-	
	Name of the Publisher :-		
	Year of Publication:-		
16. Consultancy :- Nil		17. Grant Fetch :- Nil	

Faculty Information



1. Name of the Faculty: Mrs. Shital A. Barahate			
2. Designation: Assistant Professor		3. Department :- Electronics & Telecommunication	
4. Date of Birth :- 24/09/1990		5. Date of Joining of the Institution :- 12/04/2023	
6. Unique ID (Adhar ID): 523510001228			
7. Educational Qualification: M. E.		Specialization :- VLSI And Embedded Systems	
8. Work Experience (In Years) :- 07 Years			
	Teaching :- 07	Industry :- 00	
	Research:- Nil		
9. Courses Taught:- Fundamentals of Java Programming, Digital Communication, Principles of Communication Systems, Object Oriented Programming			
10. Research Guidance:- 00			
	PG:- 00		
	Ph D.:- 00		
11. Paper Published :- 06			
	National:- 01		
	International:- 05		
12. Papers Presented :- 02		13. Patents:- 01	
	National:-		
	International:- 02		
14. Technology Transfer :- NIL			
15. No of Book Published:- 00		ISBN:-	
	Name of the Publisher :-		
	Year of Publication:-		
16. Consultancy :- Nil		17. Grant Fetch :- Nil	

Faculty Information



1. Name of the Faculty: Vrushali Kailas Jadhav			
2. Designation: Assistant Professor		3. Department :- Electronics and Telecommunication Engineering	
4. Date of Birth :- 11/06/1988		5. Date of Joining of the Institution :- 11/08/2023	
6. Unique ID (Adhar ID): 966265421778			
7. Educational Qualification: M. E.		Specialization :- VLSI and Embedded Systems	
8. Work Experience (In Years) :- 13.9 Years			
	Teaching :- 13.9	Industry :- 00	
	Research:- Nil		
9. Courses Taught:- Computer Networks, Electrical and Electronics Engineering			
10. Research Guidance:- 00			
	PG:- 00		
	Ph D.:- 00		
11. Paper Published :- 07			
	National:-		
	International:- 07		
12. Papers Presented :- 01		13. Patents:- Nil	
	National:-		
	International:- 01		
14. Technology Transfer :- NIL			
15. No of Book Published:- 00		ISBN:-	
	Name of the Publisher :-		
	Year of Publication:-		
16. Consultancy :- Nil		17. Grant Fetch :- Nil	

Faculty Information



1. Name of the Faculty: Mrs. Sonali Balasaheb Navale			
2. Designation: Assistant Professor		3. Department:- Electronics and Telecommunication Engineering	
4. Date of Birth :- 13/03/1992		5. Date of Joining of the Institution:- 11/07/2025	
6. Unique ID (Adhar ID): 966265421778			
7. Educational Qualification: M. E.		Specialization:- Digital System	
8. Work Experience (In Years) :- 04 Years			
	Teaching :- 04	Industry :- 00	
	Research:- Nil		
9. Courses Taught:- Digital Communication, Principles of Communication Systems			
10. Research Guidance:- 00			
	PG:- 00		
	Ph D.:- 00		
11. Paper Published :- 03			
	National:-		
	International:- 03		
12. Papers Presented :- 00		13. Patents:- Nil	
	National:-		
	International:-		
14. Technology Transfer :- NIL			
15. No of Book Published:- 00		ISBN:-	
	Name of the Publisher :-		
	Year of Publication:-		
16. Consultancy :- Nil		17. Grant Fetch :- Nil	

Faculty Information



1. Name of the Faculty: Dr. Rasane Amol			
2. Designation: Assistant Professor		3. Department :- Mechanical Engineering	
4. Date of Birth :- 01/05/1980		5. Date of Joining of the Institution :- 31/07/2010	
6. Unique ID (Adhar ID): 869796745462			
7. Educational Qualification: Ph.D.		Specialization :- Mechanical Engineering	
8. Work Experience (In Years) :- 24.5 Years			
	Teaching :- 20	Industry :- 4.5	
	Research:- Nil		
9. Courses Taught:- Product Design & Development, Computer Integrated Manufacturing, Finite Element Analysis, Machining Science & Technology, Geometric Dimensioning & Tolerancing, Dynamics of Machinery, Theory of Machines			
10. Research Guidance:- 00			
	PG:- 00		
	Ph D.:- 00		
11. Paper Published :- 11			
	National:- 00		
	International:- 11		
12. Papers Presented :- 05		13. Patents:- Nil	
	National:- 01		
	International:- 04		
14. Technology Transfer :- NIL			
15. No of Book Published:- 00		ISBN:-	
	Name of the Publisher :-		
	Year of Publication:-		
16. Consultancy :- Nil		17. Grant Fetch:-1.3 lakh	SPPU

Faculty Information



1. Name of the Faculty: Dr. Gawali Shivaji V.			
2. Designation: Associate Professor		3. Department :- Mechanical Engineering	
4. Date of Birth :- 02/06/1975		5. Date of Joining of the Institution :- 30/10/2021 Transferred from PVG COE and GKPIOM Pune 09	
6. Unique ID (Adhar ID):.442672869294			
7. Educational Qualification: Ph.D (Mech)		Specialization :- Mechanical	
8. Work Experience (In Years) :-			
	Teaching :- 25	Industry :- 00	
	Research:- 03		
9. Courses Taught:- DOM, SOM, TOM,DME, HT, KOM, HMT, Vibration			
10. Research Guidance:-			
	PG:- 06		
	Ph D.:- 02 Candidates awarded Ph.D SPPU		
11. Paper Published :- 12			
	National:-		
	International:-		
12. Papers Presented :- 00		13. Patents:- Nil	
	National:-		
	International:-		
14. Technology Transfer :- NIL			
15. No of Book Published:- 00		ISBN:-	
	Name of the Publisher :-		
	Year of Publication:-		
16. Consultancy :- Nil		17. Grant Fetch :- In pune Engg college	

Faculty Information



1. Name of the Faculty: Mr. Vaibhav C. Chopade			
2. Designation: Assistant Professor		3. Department :- Mechanical Engineering	
4. Date of Birth :- 12/09/1990		5. Date of Joining of the Institution :- 15/06/2015	
6. Unique ID (Adhar ID):			
7. Educational Qualification: M. Tech		Specialization :- Machine Design	
8. Work Experience (In Years) :- 11.8 Years			
	Teaching :- 11	Industry :- 8 Months	
	Research:- Nil		
9. Courses Taught:- Engineering Thermodynamics, Theory of Machines I, Energy Audit and Management, Refrigeration and Air Conditioning, Operation Research, Turbo Machines, Energy Engineering, Solid Mechanics, Applied Thermodynamics			
10. Research Guidance:- 00			
	PG:- 00		
	Ph D.:- 00		
11. Paper Published :- 01			
	National:-		
	International:-		
12. Papers Presented :- 01		13. Patents:- Nil	
	National:-		
	International:-		
14. Technology Transfer :- NIL			
15. No of Book Published:- 00		ISBN:-	
	Name of the Publisher :-		
	Year of Publication:-		
16. Consultancy :- Nil		17. Grant Fetch :- Nil	

Faculty Information



1. Name of the Faculty: Mr. Wadile Pankaj Devidas			
2. Designation: Assistant Professor		3. Department :- Mechanical Engineering	
4. Date of Birth :- 12/02/1991		5. Date of Joining of the Institution :- 12/06/2018	
6. Unique ID (Adhar ID): 884281738659			
7. Educational Qualification: M.E		Specialization :- Mechanical Design	
8. Work Experience (In Years) :- 12.3 Years			
	Teaching :- 12.3 Years	Industry :- 00	
	Research:- Nil		
9. Courses Taught:- Engineering Graphics, Systems in Mechanical Engineering, Solid Modelling & Drafting, Manufacturing Process, Computer Aided Engineering, Design of Machine Elements			
10. Research Guidance:- 00			
	PG:- 00		
	Ph D.:- 00		
11. Paper Published :- 01			
	National:-		
	International:-01		
12. Papers Presented :- 00		13. Patents:- Nil	
	National:-		
	International:-		
14. Technology Transfer :- NIL			
15. No of Book Published:- 00		ISBN:-	
	Name of the Publisher :-		
	Year of Publication:-		
16. Consultancy :- Nil		17. Grant Fetch :- Nil	

Faculty Information



1. Name of the Faculty: Mrs. Yogita U. Medhane			
2. Designation: Assistant Professor		3. Department :- Mechanical Engineering	
4. Date of Birth :- 01/12/1991		5. Date of Joining of the Institution :- 03/02/2018	
6. Unique ID (Adhar ID): 810003681293			
7. Educational Qualification: M. E		Specialization :- Design Engineering	
8. Work Experience (In Years) :- 11			
	Teaching :- 10	Industry :- 01	
	Research:- Nil		
9. Courses Taught:- Renewable Energy Technology, Mechatronics , Industrial Engineering, Engineering Materials & Metallurgy, Metrology & Quality Control, Engineering Metallurgy, Material Science, Applied Thermodynamics,Power Plant Engineering,Mechanical System Design.			
10. Research Guidance:- 00			
	PG:- 00		
	Ph D.:- 00		
11. Paper Published :- 02			
	National:- 01		
	International:-01		
12. Papers Presented :- 01		13. Patents:- Nil	
	National:- 01		
	International:-		
14. Technology Transfer :- NIL			
15. No of Book Published:- 00		ISBN:-	
	Name of the Publisher :-		
	Year of Publication:-		
16. Consultancy :- Nil		17. Grant Fetch :- Nil	

Faculty Information



1. Name of the Faculty: Mr. Paresh Dilip Badgujar			
2. Designation: Assistant Professor		3. Department :- Mechanical	
4. Date of Birth :- 09/08/1986		5. Date of Joining of the Institution :- 19/04/2022	
6. Unique ID (Adhar ID): 796050274535			
7. Educational Qualification: M. Tech		Specialization :- Thermal Engineering	
8. Work Experience (In Years) :- 12.9			
	Teaching :- 11	Industry :- 01 Year 09 Month	
	Research:- Nil		
9. Courses Taught:- Engineering Thermodynamics, Refrigeration & Air Conditioning, Fluid Mechanics, Energy Engineering			
10. Research Guidance:- 00			
	PG:- 00		
	Ph D.:- 00		
11. Paper Published :- 02			
	National:-		
	International:- 02		
12. Papers Presented :- 01		13. Patents:- Nil	
	National:-		
	International:-01		
14. Technology Transfer :- NIL			
15. No of Book Published:- 00		ISBN:-	
	Name of the Publisher :-		
	Year of Publication:-		
16. Consultancy :- Nil		17. Grant Fetch :- Nil	

Faculty Information



1. Name of the Faculty: Mr. Anil D. Mandlik			
2. Designation: Assistant Professor		3. Department :- Mechanical Engineering	
4. Date of Birth :-12/08/1978		5. Date of Joining of the Institution :- 11/07/2022	
6. Unique ID (Adhar ID): 278961743617			
7. Educational Qualification: M. E.		Specialization :- Production	
8. Work Experience (In Years) :- 20.5			
	Teaching :- 16	Industry :- 4.5	
	Research:- Nil		
9. Courses Taught:- Manufacturing Process, Engineering Graphics, Systems in Mechanical Engineering Machining Science & Technology			
10. Research Guidance:- 00			
	PG:- 00		
	Ph D.:- 00		
11. Paper Published :- 04			
	National:- 04		
	International:-		
12. Papers Presented :- 02		13. Patents:- Nil	
	National:-		
	International:-02		
14. Technology Transfer :- NIL			
15. No of Book Published:- 00		ISBN:-	
	Name of the Publisher :-		
	Year of Publication:-		
16. Consultancy :- Nil		17. Grant Fetch :- Nil	

Faculty Information



1. Name of the Faculty: Mr. Santosh S. Sarode			
2. Designation: Assistant Professor		3. Department :- Mechanical Engineering	
4. Date of Birth :- 02/05/1987		5. Date of Joining of the Institution :- 17/08/2022	
6. Unique ID (Adhar ID): 787185972221			
7. Educational Qualification: M.E		Specialization :- Mechanical (Design)	
8. Work Experience (In Years) :- 15			
	Teaching :- 13.5	Industry :- 1.5	
	Research:- Nil		
9. Courses Taught:- Engg Graphics, SME, Engg Material & Metallurgy, NSM Theory of Machine,SOM			
10. Research Guidance:- 00			
	PG:- 00		
	Ph D.:- 00		
11. Paper Published :- 00			
	National:-		
	International:-		
12. Papers Presented :- 01		13. Patents:- Nil	
	National:-		
	International:- 01		
14. Technology Transfer :- NIL			
15. No of Book Published:- 00		ISBN:-	
	Name of the Publisher :-		
	Year of Publication:-		
16. Consultancy :- Nil		17. Grant Fetch :- Nil	

Faculty Information



1. Name of the Faculty: Mr. Sudhir Ashok Shardul			
2. Designation: Assistant Professor		3. Department :- Mechanical Engg.	
4. Date of Birth :- 26/05/1990		5. Date of Joining of the Institution :- 24/08/2022	
6. Unique ID (Adhar ID):384967744662			
7. Educational Qualification: M. E		Specialization :- Mechanical (CAD/CAM/CAE)	
8. Work Experience (In Years) :- 14.5			
	Teaching :- 9.5	Industry :- 05	
	Research:- Nil		
9. Courses Taught:- System in Mechanical Engineering,Engg.Graphics, Turbomachinery			
10. Research Guidance:- 00			
	PG:- 00		
	Ph D.:- 00		
11. Paper Published :- 00			
	National:-		
	International:-		
12. Papers Presented :- 00		13. Patents:- Nil	
	National:-		
	International:-		
14. Technology Transfer :- NIL			
15. No of Book Published:- 00		ISBN:-	
	Name of the Publisher :-		
	Year of Publication:-		
16. Consultancy :- Nil		17. Grant Fetch :- Nil	

Faculty Information



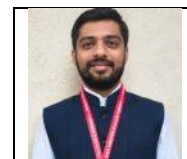
1. Name of the Faculty: Santosh Kailas Chandole			
2. Designation: Assistant Professor		3. Department :- Mechanical	
4. Date of Birth :- 03/11/1985		5. Date of Joining of the Institution :- 18/08/2023	
6. Unique ID (Adhar ID): 5675 1966 8106			
7. Educational Qualification: M. E.		Specialization :- Mechanical- Design Engg.	
8. Work Experience (In Years) :- 13.3			
	Teaching :- 13	Industry :- 03	
	Research:- Nil		
9. Courses Taught:- SME, EG, DME-I, DME-II, Automobile engg., Reliability engg.			
10. Research Guidance:- 00			
	PG:- 00		
	Ph D.:- 00		
11. Paper Published :- 04			
	National:- 00		
	International:- 00		
12. Papers Presented :- 00		13. Patents:- Nil	
	National:- 00		
	International:- 00		
14. Technology Transfer :- NIL			
15. No of Book Published:- 00		ISBN:-	
	Name of the Publisher :-		
	Year of Publication:-		
16. Consultancy :- Nil		17. Grant Fetch :- Nil	

Faculty Information



1. Name of the Faculty: Vaibhav G. Jape			
2. Designation: Assistant Professor		3. Department :- Mechanical	
4. Date of Birth :- 14-04-1991		5. Date of Joining of the Institution :- 18/08/2025	
6. Unique ID (Adhar ID):			
7. Educational Qualification: M. E.		Specialization :- Mechanical- Design Engg.	
8. Work Experience (In Years) :- 12			
	Teaching :- 12	Industry :- 03	
	Research:- Nil		
9. Courses Taught:- SME, EG, DME-I, DME-II, Automobile engg., Reliability engg.			
10. Research Guidance:- 00			
	PG:- 00		
	Ph D.:- 00		
11. Paper Published :- 04			
	National:- 00		
	International:- 04		
12. Papers Presented :- 00		13. Patents:- Nil	
	National:- 00		
	International:- 00		
14. Technology Transfer :- NIL			
15. No of Book Published:- 00		ISBN:-	
	Name of the Publisher :-		
	Year of Publication:-		
16. Consultancy :- Nil		17. Grant Fetch :- Nil	

Faculty Information



1. Name of the Faculty: Mr. Shahu Anil Zalte			
2. Designation: Assistant Professor		3. Department :- Mechanical	
4. Date of Birth :-		5. Date of Joining of the Institution :-	
6. Unique ID (Adhar ID):			
7. Educational Qualification: M. E.		Specialization :- Mechanical- Design Engg.	
8. Work Experience (In Years) :-			
	Teaching :-	Industry :- 03	
	Research:- Nil		
9. Courses Taught:- SME, EG, DME-I, DME-II, Automobile engg., Reliability engg.			
10. Research Guidance:- 00			
	PG:- 00		
	Ph D.:- 00		
11. Paper Published :- 04			
	National:- 00		
	International:- 04		
12. Papers Presented :- 00		13. Patents:- Nil	
	National:- 00		
	International:- 00		
14. Technology Transfer :- NIL			
15. No of Book Published:- 00		ISBN:-	
	Name of the Publisher :-		
	Year of Publication:-		
16. Consultancy :- Nil		17. Grant Fetch :- Nil	

Faculty Information



1. Name of the Faculty: Dr. Vijay R. Sonawane			
2. Designation: Associate Professor		3. Department :- Computer Engineering	
4. Date of Birth :- 01/07/1983		5. Date of Joining of the Institution :- 15/07/2025	
6. Unique ID (Adhar ID):662706267243			
7. Educational Qualification: P.hD		Specialization :- Computer Engineering	
8. Work Experience (In Years) :- 22			
	Teaching :- 22	Industry :- 00	
	Research:- Nil		
9. Courses Taught:- Multimedia Technology,Software Engineering,Operating System,Programming & Problem solving,Fundamental of Data Structure			
10. Research Guidance:- 00			
	PG:- 00		
	Ph D.:- 00		
11. Paper Published :- 20			
	National:- 00		
	International:-20		
12. Papers Presented :- 09		13. Patents:- 03	
	National:-		
	International:- 09		
14. Technology Transfer :- NIL			
15. No of Book Published:- 01		ISBN:-	
	Name of the Publisher :- elsevier publisher		
	Year of Publication:-		
16. Consultancy :- Nil		17. Grant Fetch :- Nil	

Faculty Information



1. Name of the Faculty: Mr. Kapadnis Jagdish Yashwant			
2. Designation: Assistant Professor		3. Department :- Computer Engineering	
4. Date of Birth :- 01/03/1983		5. Date of Joining of the Institution :- 15/09/20211	
6. Unique ID (Adhar ID):			
7. Educational Qualification: M. Tech		Specialization :- Computer Science & Engg.	
8. Work Experience (In Years) :- 18 Years			
	Teaching :- 18Years	Industry :- 00	
	Research:- Nil		
9. Courses Taught:- Microprocessor, cyber Security and Digital Forensic,Business Intelligence, Pervasive Computing, computer Organization,computer Graphics,Discrete Structure			
10. Research Guidance:- 00			
	PG:- 00		
	Ph D.:- 00		
11. Paper Published :- 06			
	National:- 02		
	International:-04		
12. Papers Presented :- 11		13. Patents:- 04	
	National:-		
	International:- 11		
14. Technology Transfer :- NIL			
15. No of Book Published:- 00		ISBN:-	
	Name of the Publisher :-		
	Year of Publication:-		
16. Consultancy :- Nil		17. Grant Fetch :- Nil	

Faculty Information



1. Name of the Faculty: Mrs. Joshi Ashrita H			
2. Designation: Assistant Professor		3. Department :- Computer Engineering	
4. Date of Birth :- 03/06/1992		5. Date of Joining of the Institution :- 17/8/2021	
6. Unique ID (Adhar ID):			
7. Educational Qualification: M. E		Specialization :- Computer Engineering	
8. Work Experience (In Years) :- 6.9			
	Teaching :- 06	Industry :- 0.9	
	Research:- Nil		
9. Courses Taught:- Object Oriented Programming, Software Engineering, Artificial Intelligence			
10. Research Guidance:- 00			
	PG:- 00		
	Ph D.:- 00		
11. Paper Published :- 03			
	National:- 01		
	International:- 02		
12. Papers Presented :- 02		13. Patents:- Nil	
	National:-		
	International:- 02		
14. Technology Transfer :- NIL			
15. No of Book Published:- 00		ISBN:-	
	Name of the Publisher :-		
	Year of Publication:-		
16. Consultancy :- Nil		17. Grant Fetch :- Nil	

Faculty Information



1. Name of the Faculty: Mrs. Shivali Mali			
2. Designation: Assistant Professor		3. Department :- Information Technology	
4. Date of Birth :- 12/02/2023		5. Date of Joining of the Institution :- 24/04/2023	
6. Unique ID (Adhar ID):632906348040			
7. Educational Qualification: M. Tech		Specialization :- Computer Engineering	
8. Work Experience (In Years) :-			
	Teaching :- 7 years	Industry :- 00	
	Research:- Nil		
9. Courses Taught:- FDS, Data Structures and algorithms, Software Engineering, Advanced Unix Programming, Microprocessor			
10. Research Guidance:- 00			
	PG:- 00		
	Ph D.:- 00		
11. Paper Published :- 03			
	National:-		
	International:-		
12. Papers Presented :- 01		13. Patents:- Nil	
	National:-		
	International:-		
14. Technology Transfer :- NIL			
15. No of Book Published:- 00		ISBN:-	
	Name of the Publisher :-		
	Year of Publication:-		
16. Consultancy :- Nil		17. Grant Fetch :- Nil	

Faculty Information



1. Name of the Faculty: Mrs. Rupali P Purkar			
2. Designation: Assistant Professor		3. Department :- Computer Engineering	
4. Date of Birth :- 04/08/1991		5. Date of Joining of the Institution :- 05/07/2023	
6. Unique ID (Adhar ID): 979761112806			
7. Educational Qualification: M.E.		Specialization :- Computer Engineering	
8. Work Experience (In Years) :- 8			
	Teaching :- 7	Industry :- 01	
	Research:- Nil		
9. Courses Taught:- C Programming, Object Oriented Programming, Core Java, AutoCAD, Theory of Computation, Design And Analysis of Algorithm, Software Engineering			
10. Research Guidance:- 00			
	PG:- 00		
	Ph D.:- 00		
11. Paper Published :- 03			
	National:-		
	International:-03		
12. Papers Presented :- 03		13. Patents:- Nil	
	National:-		
	International:-03		
14. Technology Transfer :- NIL			
15. No of Book Published:- 00		ISBN:-	
	Name of the Publisher :-		
	Year of Publication:-		
16. Consultancy :- Nil		17. Grant Fetch :- Nil	

Faculty Information



1. Name of the Faculty: Mrs. Suvarna V Somvanshi			
2. Designation: Assistant Professor		3. Department :- Computer Engineering	
4. Date of Birth :- 14/05/1989		5. Date of Joining of the Institution :- 22/08/2023	
6. Unique ID (Adhar ID):282233231480			
7. Educational Qualification: M. Tech		Specialization :- Computer	
8. Work Experience (In Years) :- 9.8			
	Teaching :- 9.8	Industry :- 00	
	Research:- Nil		
9. Courses Taught:- Data Structures and Algorithm,Data Mining,Cloud Computing,Computer Network,Microprocessor,Digital Technique,Information System and Engineering Economics			
10. Research Guidance:- 00			
	PG:- 00		
	Ph D.:- 00		
11. Paper Published :- 04			
	National:- 0		
	International:- 4		
12. Papers Presented :- 03		13. Patents:- Nil	
	National:-		
	International:- 03		
14. Technology Transfer :- NIL			
15. No of Book Published:- 00		ISBN:-	
	Name of the Publisher :-		
	Year of Publication:-		
16. Consultancy :- Nil		17. Grant Fetch :- Nil	

Faculty Information



1. Name of the Faculty: Mrs. Amruta Vijaykumar Pandit			
2. Designation: Assistant Professor		3. Department :- Computer Engineering	
4. Date of Birth :- 15/04/1992		5. Date of Joining of the Institution :- 23/08/2023	
6. Unique ID (Adhar ID):363445551271			
7. Educational Qualification: M.E.		Specialization :- Computer Science	
8. Work Experience (In Years) :- 09			
	Teaching:- 09	Industry :- 00	
	Research:- Nil		
9. Courses Taught:- Machine Learning, Artificial Intelligence			
10. Research Guidance:- 00			
	PG:- 00		
	Ph D.:- 00		
11. Paper Published :- 1			
	National:-		
	International:-1		
12. Papers Presented :- 1		13. Patents:- Nil	
	National:- 1		
	International:-		
14. Technology Transfer :- NIL			
15. No of Book Published:- 00		ISBN:-	
	Name of the Publisher :-		
	Year of Publication:-		
16. Consultancy :- Nil		17. Grant Fetch :- Nil	

Faculty Information



1. Name of the Faculty: Mr. Vishal V. Mahale			
2. Designation: Assistant Professor		3. Department :- Computer Engineering	
4. Date of Birth :- 27/11/1990		5. Date of Joining of the Institution :- 1/07/2025	
6. Unique ID (Adhar ID):			
7. Educational Qualification: M.E.		Specialization :- Computer Engineering	
8. Work Experience (In Years) :- 09			
	Teaching :- 09	Industry :- 00	
	Research:- Nil		
9. Courses Taught:- Operating System, Theory of computation			
10. Research Guidance:- 00			
	PG:- 00		
	Ph D.:- 00		
11. Paper Published :- 04			
	National:-		
	International:-4		
12. Papers Presented :- 16		13. Patents:- Nil	
	National:-		
	International:- 16		
14. Technology Transfer :- NIL			
15. No of Book Published:- 00		ISBN:-	
	Name of the Publisher :-		
	Year of Publication:-		
16. Consultancy :- Nil		17. Grant Fetch :- Nil	

Faculty Information



1. Name of the Faculty: Mrs. Sunita V. Mahale			
2. Designation: Assistant Professor		3. Department :- Computer Engineering	
4. Date of Birth :- 03/05/1985		5. Date of Joining of the Institution :- 06/09/2024	
6. Unique ID (Adhar ID):363445551271			
7. Educational Qualification: M. Tech		Specialization :- Computer Science	
8. Work Experience (In Years) :- 12			
	Teaching :- 10	Industry :- 02	
	Research:- Nil		
9. Courses Taught:-			
10. Research Guidance:- 00			
	PG:- 00		
	Ph D.:- 00		
11. Paper Published :- 2			
	National:-		
	International:-2		
12. Papers Presented :- 2		13. Patents:- Nil	
	National:-		
	International:- 02		
14. Technology Transfer :- NIL			
15. No of Book Published:- 00		ISBN:-	
	Name of the Publisher :-		
	Year of Publication:-		
16. Consultancy :- Nil		17. Grant Fetch :- Nil	

Faculty Information



1. Name of the Faculty: Mrs. Sonali C. Waje			
2. Designation: Assistant Professor		3. Department :- Computer Engineering	
4. Date of Birth :- 04/01/1991		5. Date of Joining of the Institution :- 15/07/2025	
6. Unique ID (Adhar ID):363445551271			
7. Educational Qualification: M. E		Specialization :- Computer Engineering	
8. Work Experience (In Years) :- 05			
	Teaching :- 05	Industry :- 00	
	Research:- Nil		
9. Courses Taught:-			
10. Research Guidance:- 00			
	PG:- 00		
	Ph D.:- 00		
11. Paper Published :- 02			
	National:-		
	International:-02		
12. Papers Presented :- 1		13. Patents:- Nil	
	National:- 1		
	International:-		
14. Technology Transfer :- NIL			
15. No of Book Published:- 00		ISBN:-	
	Name of the Publisher :-		
	Year of Publication:-		
16. Consultancy :- Nil		17. Grant Fetch :- Nil	

Faculty Information



1. Name of the Faculty: Mrs. Rupali B. Rahinj			
2. Designation: Assistant Professor		3. Department :- Computer Engineering	
4. Date of Birth :- 07/12/1993		5. Date of Joining of the Institution :- 25/08/2025	
6. Unique ID (Adhar ID):363445551271			
7. Educational Qualification: M. E		Specialization :- Computer Engineering	
8. Work Experience (In Years) :- 5.5			
	Teaching :- 2.5	Industry :- 03	
	Research:- Nil		
9. Courses Taught:-			
10. Research Guidance:- 00			
	PG:- 00		
	Ph D.:- 00		
11. Paper Published :- 03			
	National:- 00		
	International:-02		
12. Papers Presented :- 2		13. Patents:- Nil	
	National:- 1		
	International:-01		
14. Technology Transfer :- NIL			
15. No of Book Published:- 00		ISBN:-	
	Name of the Publisher :-		
	Year of Publication:-		
16. Consultancy :- Nil		17. Grant Fetch :- Nil	

Faculty Information



1. Name of the Faculty: Mr. Saish R. Chaudhari			
2. Designation: Assistant Professor		3. Department :- Computer Engineering	
4. Date of Birth :- 22/06/1991		5. Date of Joining of the Institution :- 12/01/2026	
6. Unique ID (Adhar ID):			
7. Educational Qualification: ME		Specialization :- VLSI and Embedded system	
8. Work Experience (In Years) :- 8			
	Teaching :- 6	Industry :- 02	
	Research:- Nil		
9. Courses Taught:- Digital Electronics, Internet of Things			
10. Research Guidance:- 00			
	PG:- 00		
	Ph D.:- 00		
11. Paper Published :- 01			
	National:- 00		
	International:-01		
12. Papers Presented :- 01		13. Patents:- Nil	
	National:-		
	International:- 01		
14. Technology Transfer :- NIL			
15. No of Book Published:- 00		ISBN:-	
	Name of the Publisher :-		
	Year of Publication:-		
16. Consultancy :- Nil		17. Grant Fetch :- Nil	

Faculty Information



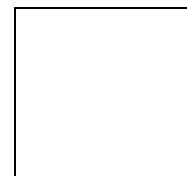
1. Name of the Faculty: Mr. Sharad M. Rokade			
2. Designation: Assistant Professor		3. Department :- Computer Engineering	
4. Date of Birth :- 1/6/1966		5. Date of Joining of the Institution :- 5/7/2026	
6. Unique ID (Adhar ID):			
7. Educational Qualification: ME		Specialization :- Computer Sci. and Engineering	
8. Work Experience (In Years) :- 32			
	Teaching :- 32	Industry :- 00	
	Research:- Nil		
9. Courses Taught:- Operating System, STQA, Microprocessor, Digital Electronics, Internet of Things			
10. Research Guidance:- 00			
	PG:- 00		
	Ph D.:- 00		
11. Paper Published :- 02			
	National:- 00		
	International:-01		
12. Papers Presented :- 01		13. Patents:- 01	
	National:-		
	International:- 01		
14. Technology Transfer :- NIL			
15. No of Book Published:- 00		ISBN:-	
	Name of the Publisher :-		
	Year of Publication:-		
16. Consultancy :- Nil		17. Grant Fetch :- Nil	

Faculty Information



1. Name of the Faculty: Mr. Yogesh R. Bhalerao			
2. Designation: Assistant Professor		3. Department :- Computer Engineering	
4. Date of Birth :- 11/11/1989		5. Date of Joining of the Institution :- 1/8/2026	
6. Unique ID (Adhar ID):			
7. Educational Qualification: ME		Specialization :- Computer Sci. and Engineering	
8. Work Experience (In Years) :- 10			
	Teaching :- 4	Industry :- 06	
	Research:- Nil		
9. Courses Taught:- Operating System, STQA, Microprocessor, Digital Electronics, Internet of Things			
10. Research Guidance:- 00			
	PG:- 00		
	Ph D.:- 00		
11. Paper Published :- 00			
	National:- 00		
	International:-00		
12. Papers Presented :- 00		13. Patents:- 00	
	National:-		
	International:- 00		
14. Technology Transfer :- NIL			
15. No of Book Published:- 00		ISBN:-	
	Name of the Publisher :-		
	Year of Publication:-		
16. Consultancy :- Nil		17. Grant Fetch :- Nil	

Faculty Information



1. Name of the Faculty: Mrs. Sneha Sunil Ripote			
2. Designation: Assistant Professor		3. Department :- Computer Engineering	
4. Date of Birth :- 01-09-1988		5. Date of Joining of the Institution :- 1-10-2026	
6. Unique ID (Adhar ID):			
7. Educational Qualification: ME		Specialization :- Computer Engineering	
8. Work Experience (In Years) :- 12			
	Teaching :- 12	Industry :- 01	
	Research:- Nil		
9. Courses Taught:- Operating System, STQA, Microprocessor, Digital Electronics, Internet of Things			
10. Research Guidance:- 00			
	PG:- 00		
	Ph D.:- 00		
11. Paper Published :- 00			
	National:- 00		
	International:-00		
12. Papers Presented :- 00		13. Patents:- 00	
	National:-		
	International:- 00		
14. Technology Transfer :- NIL			
15. No of Book Published:- 00		ISBN:-	
	Name of the Publisher :-		
	Year of Publication:-		
16. Consultancy :- Nil		17. Grant Fetch :- Nil	

Faculty Information



1. Name of the Faculty: Dr. Shivaji R. Lahane			
2. Designation: Associate Professor		3. Department :- Information Technology	
4. Date of Birth :- 15/07/1981		5. Date of Joining of the Institution :- 01/07/2026	
6. Unique ID (Adhar ID):			
7. Educational Qualification: P.hD		Specialization :- Computer Engineering	
8. Work Experience (In Years) :- 22			
	Teaching :- 22	Industry :- 00	
	Research:- Nil		
9. Courses Taught:- Multimedia Technology, Software Engineering, Operating System, Programming & Problem solving, Fundamental of Data Structure			
10. Research Guidance:- 00			
	PG:- 00		
	Ph D.:- 00		
11. Paper Published :- 43			
	National:- 00		
	International:-43		
12. Papers Presented :- 26		13. Patents:- Nil	
	National:-		
	International:- 26		
14. Technology Transfer :- NIL			
15. No of Book Published:- 00		ISBN:-	
	Name of the Publisher :-		
	Year of Publication:-		
16. Consultancy :- Nil		17. Grant Fetch :- Nil	

Faculty Information



1. Name of the Faculty: Mr. Satish Nathu Bhadane			
2. Designation: Assistant Professor		3. Department :- Information Technology	
4. Date of Birth :- 01/01/1984		5. Date of Joining of the Institution :- 02/07/2012	
6. Unique ID (Adhar ID):			
7. Educational Qualification: M. Tech		Specialization :- Computer Engineering	
8. Work Experience (In Years) :- 20			
	Teaching :- 20	Industry :- 00	
	Research:- Nil		
9. Courses Taught:- Multimedia Technology, Software Engineering, Operating System, Programming & Problem solving, Fundamental of Data Structure			
10. Research Guidance:- 00			
	PG:- 00		
	Ph D.:- 00		
11. Paper Published :- 01			
	National:- 00		
	International:-01		
12. Papers Presented :- 07		13. Patents:- 01	
	National:-		
	International:-07		
14. Technology Transfer :- NIL			
15. No of Book Published:- 00		ISBN:-	
	Name of the Publisher :-		
	Year of Publication:-		
16. Consultancy :- Nil		17. Grant Fetch :- Nil	

Faculty Information



1. Name of the Faculty: Mrs Thakare Smita Kishor			
2. Designation: Assistant Professor		3. Department :- Information Technology	
4. Date of Birth :- 29/04/1991		5. Date of Joining of the Institution :- 01/07/2014	
6. Unique ID (Adhar ID):926940410538			
7. Educational Qualification: M. E		Specialization :- Computer	
8. Work Experience (In Years) :- 12			
	Teaching :- 12	Industry :- 00	
	Research:- Nil		
9. Courses Taught:- Machine Learning ,Data Science and Big Data Analytics ,Discrete Mathematics ,Computer Graphics ,Social Media Analytics .			
10. Research Guidance:- 00			
	PG:- 00		
	Ph D.:- 00		
11. Paper Published :- 1			
	National:- 00		
	International:- 1		
12. Papers Presented :- 02		13. Patents:- 01	
	National:- 01		
	International:- 01		
14. Technology Transfer :- NIL			
15. No of Book Published:- 01		ISBN:-	
	Name of the Publisher :- Elsevier		
	Year of Publication:- Nil		
16. Consultancy :- Nil		17. Grant Fetch :- Nil	

Faculty Information



1. Name of the Faculty: Mr. Lahare Prasad Ashokrao			
2. Designation: Assistant Professor		3. Department :- Information Technology	
4. Date of Birth :- 02/07/1990		5. Date of Joining of the Institution :- 01/08/2017	
6. Unique ID (Adhar ID):302953458747			
7. Educational Qualification: M.E.		Specialization :- Computer Engineering	
8. Work Experience (In Years) :- 13			
	Teaching :- 13	Industry :- 00	
	Research:- Nil		
9. Courses Taught:- Discrete Mathematics, Information and Storage Retrieval, Cloud Computing			
10. Research Guidance:- 00			
	PG:- 00		
	Ph D.:- 00		
11. Paper Published :- 01			
	National:-		
	International:-1		
12. Papers Presented :- 01		13. Patents:- 01	
	National:-		
	International:-01		
14. Technology Transfer :- NIL			
15. No of Book Published:- 02		ISBN:-1.9789355853202 2.9788119883042	
	Name of the Publisher :- 1.Technical Publication 2.Nirali Publication		
	Year of Publication:- 2023		
16. Consultancy :- Nil		17. Grant Fetch :- Nil	

Faculty Information



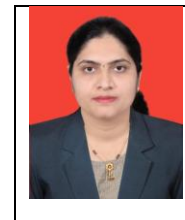
1. Name of the Faculty: Ms. Dipali Shinde			
2. Designation: Assistant Professor		3. Department :- Information Technology	
4. Date of Birth :- 27/09/1987		5. Date of Joining of the Institution :- 02/03/2022	
6. Unique ID (Adhar ID): 3894-8242-4220			
7. Educational Qualification: M.E.		Specialization :- Computer	
8. Work Experience (In Years) :- 10			
	Teaching :- 10 Yrs	Industry :- 00	
	Research:- Nil		
9. Courses Taught:- Computer Networks and Security,Basic Computer Networks,Software Engineering,Operating Systems.			
10. Research Guidance:- 00			
	PG:- 00		
	Ph D.:- 00		
11. Paper Published :- 02			
	National:- 2		
	International:- 1		
12. Papers Presented :- 01		13. Patents:- Nil	
	National:- 1		
	International:-		
14. Technology Transfer :- NIL			
15. No of Book Published:- 00		ISBN:-	
	Name of the Publisher :-		
	Year of Publication:-		
16. Consultancy :- Nil		17. Grant Fetch :- Nil	

Faculty Information



1. Name of the Faculty: Mrs. Pranali A Shinde			
2. Designation: Assistant Professor		3. Department :- Information Technology	
4. Date of Birth :- 03/02/1993		5. Date of Joining of the Institution :- 03/01/2023	
6. Unique ID (Adhar ID):665044025141			
7. Educational Qualification: M.E.		Specialization :- Computer Engineering	
8. Work Experience (In Years) :- 9 Years			
	Teaching :- 8	Industry :- 1	
	Research:- Nil		
9. Courses Taught:- Web application Development,business analytics,Theory of computation,Data Mining,Data science & big data analytics			
10. Research Guidance:- 00			
	PG:- 00		
	Ph D.:- 00		
11. Paper Published :- 2			
	National:- 1		
	International:- 1		
12. Papers Presented :- 2		13. Patents:- Nil	
	National:-		
	International:-		
14. Technology Transfer :- NIL			
15. No of Book Published:- 00		ISBN:-	
	Name of the Publisher :-		
	Year of Publication:-		
16. Consultancy :- Nil		17. Grant Fetch :- Nil	

Faculty Information



1. Name of the Faculty: Mrs. Vidya A Khairnar			
2. Designation: Assistant Professor		3. Department :- Information Technology	
4. Date of Birth :- 27/05/1988		5. Date of Joining of the Institution :- 09/10/2023	
6. Unique ID (Adhar ID):684029419004			
7. Educational Qualification: M.E		Specialization :- Computer	
8. Work Experience (In Years) :- 6.5			
	Teaching :- 6.5	Industry :- 00	
	Research:- Nil		
9. Courses Taught:- SPOS,HCI,OS,DSBDA,SE			
10. Research Guidance:- 00			
	PG:- 00		
	Ph D.:- 00		
11. Paper Published :- 00			
	National:-		
	International:-		
12. Papers Presented :- 00		13. Patents:- Nil	
	National:-		
	International:-		
14. Technology Transfer :- NIL			
15. No of Book Published:- 00		ISBN:-	
	Name of the Publisher :-		
	Year of Publication:-		
16. Consultancy :- Nil		17. Grant Fetch :- Nil	

Faculty Information



1. Name of the Faculty: Mrs. Swati D.Pingale			
2. Designation: Assistant Professor		3. Department :- Information Technology	
4. Date of Birth :- 07/05/1983		5. Date of Joining of the Institution :- 20/02/2024	
6. Unique ID (Adhar ID):758401717572			
7. Educational Qualification: M.E		Specialization :- Information Technology	
8. Work Experience (In Years) :- 6.5			
	Teaching :- 6.5	Industry :- 00	
	Research:- Nil		
9. Courses Taught:- Logic Design and Computer Organization, Processor Architecture			
10. Research Guidance:- 00			
	PG:- 00		
	Ph D.:- 00		
11. Paper Published :- 00			
	National:-		
	International:-2		
12. Papers Presented :- 00		13. Patents:- Nil	
	National:-		
	International:-		
14. Technology Transfer :- NIL			
15. No of Book Published:- 00		ISBN:-	
	Name of the Publisher :-		
	Year of Publication:-		
16. Consultancy :- Nil		17. Grant Fetch :- Nil	

Faculty Information



1. Name of the Faculty: Mrs. Vaishali R. Lele			
2. Designation: Assistant Professor		3. Department :- Information Technology	
4. Date of Birth :- 17/10/1972		5. Date of Joining of the Institution :- 02/09/2024	
6. Unique ID (Adhar ID):758401717572			
7. Educational Qualification: M.E		Specialization :- VLSI & Embedded System	
8. Work Experience (In Years) :- 27			
	Teaching :- 30	Industry :- 07	
	Research:- Nil		
9. Courses Taught:- Logic Design and Computer Organization, Processor Architecture			
10. Research Guidance:- 00			
	PG:- 00		
	Ph D.:- 00		
11. Paper Published :- 03			
	National:-		
	International:-3		
12. Papers Presented :- 03		13. Patents:- Nil	
	National:-		
	International:- 03		
14. Technology Transfer :- NIL			
15. No of Book Published:- 00		ISBN:-	
	Name of the Publisher :-		
	Year of Publication:-		
16. Consultancy :- Nil		17. Grant Fetch :- Nil	

Faculty Information



1. Name of the Faculty: Mrs. Aswini D. Magar			
2. Designation: Assistant Professor		3. Department :- Information Technology	
4. Date of Birth :-		5. Date of Joining of the Institution :- 02/07/2025	
6. Unique ID (Adhar ID):			
7. Educational Qualification: M.E		Specialization :- Computer	
8. Work Experience (In Years) :-			
	Teaching :- 04	Industry :- 00	
	Research:- Nil		
9. Courses Taught:- SPOS,HCI,OS,DSBDA,SE			
10. Research Guidance:- 00			
	PG:- 00		
	Ph D.:- 00		
11. Paper Published :- 00			
	National:-		
	International:-		
12. Papers Presented :- 00		13. Patents:- Nil	
	National:-		
	International:-		
14. Technology Transfer :- NIL			
15. No of Book Published:- 00		ISBN:-	
	Name of the Publisher :-		
	Year of Publication:-		
16. Consultancy :- Nil		17. Grant Fetch :- Nil	

Faculty Information



1. Name of the Faculty: Mrs. Aswini L. Patil			
2. Designation: Assistant Professor		3. Department :- Information Technology	
4. Date of Birth :-		5. Date of Joining of the Institution :- 09/08/2025	
6. Unique ID (Adhar ID):			
7. Educational Qualification: M.E		Specialization :- Computer	
8. Work Experience (In Years) :-			
	Teaching :- 04	Industry :- 00	
	Research:- Nil		
9. Courses Taught:- SPOS,HCI,OS,DSBDA,SE			
10. Research Guidance:- 00			
	PG:- 00		
	Ph D.:- 00		
11. Paper Published :- 00			
	National:-		
	International:-		
12. Papers Presented :- 00		13. Patents:- Nil	
	National:-		
	International:-		
14. Technology Transfer :- NIL			
15. No of Book Published:- 00		ISBN:-	
	Name of the Publisher :-		
	Year of Publication:-		
16. Consultancy :- Nil		17. Grant Fetch :- Nil	

Faculty Information



1. Name of the Faculty: Mr. Pradeep Arun Patil			
2. Designation: Assistant Professor		3. Department :- Information Technology	
4. Date of Birth :- 16/05/1988		5. Date of Joining of the Institution :- 20/07/2026	
6. Unique ID (Adhar ID):			
7. Educational Qualification: M.E		Specialization :- Computer Engineering	
8. Work Experience (In Years) :- 12			
	Teaching :- 09	Industry :- 03	
	Research:- Nil		
9. Courses Taught:- SPOS,HCI,OS,DSBDA,SE			
10. Research Guidance:- 00			
	PG:- 00		
	Ph D.:- 00		
11. Paper Published :- 01			
	National:-		
	International:- 01		
12. Papers Presented :- 01		13. Patents:- Nil	
	National:-		
	International:- 01		
14. Technology Transfer :- NIL			
15. No of Book Published:- 02		ISBN:-	
	Name of the Publisher :- IGI Global, Springer Nature		
	Year of Publication:-	2026	
16. Consultancy :- Nil		17. Grant Fetch :- Nil	

Faculty Information



1. Name of the Faculty: Mrs. Priyanka Akash Avhad			
2. Designation: Assistant Professor		3. Department :- Information Technology	
4. Date of Birth :- 22/12/1990		5. Date of Joining of the Institution :- 31/08/2026	
6. Unique ID (Adhar ID):			
7. Educational Qualification: M.E		Specialization :- Computer Engineering	
8. Work Experience (In Years) :- 12			
	Teaching :- 12	Industry :- 00	
	Research:- Nil		
9. Courses Taught:- SPOS,HCI,OS,DSBDA,SE			
10. Research Guidance:- 00			
	PG:- 00		
	Ph D.:- 00		
11. Paper Published :- 01			
	National:-		
	International:- 01		
12. Papers Presented :- 01		13. Patents:- Nil	
	National:-		
	International:- 01		
14. Technology Transfer :- NIL			
15. No of Book Published:- 00		ISBN:-	
	Name of the Publisher :-		
	Year of Publication:-		
16. Consultancy :- Nil		17. Grant Fetch :- Nil	

Faculty Information



1. Name of the Faculty: Mrs. Apeksha S. Barhate			
2. Designation: Assistant Professor		3. Department :- Information Technology	
4. Date of Birth :-		5. Date of Joining of the Institution :- 31/08/2026	
6. Unique ID (Adhar ID):			
7. Educational Qualification: M.E		Specialization :- Computer Engineering	
8. Work Experience (In Years) :- 03			
	Teaching :- 03	Industry :- 00	
	Research:- Nil		
9. Courses Taught:- SPOS,HCI,OS,DSBDA,SE			
10. Research Guidance:- 00			
	PG:- 00		
	Ph D.:- 00		
11. Paper Published :- 01			
	National:-		
	International:- 01		
12. Papers Presented :- 01		13. Patents:- Nil	
	National:-		
	International:- 01		
14. Technology Transfer :- NIL			
15. No of Book Published:- 00		ISBN:-	
	Name of the Publisher :-		
	Year of Publication:-		
16. Consultancy :- Nil		17. Grant Fetch :- Nil	

Faculty Information



1. Name of the Faculty: Mr. Chordiya Sanket			
2. Designation: Assistant Professor		3. Department :- Artificial Intelligence & Data Science	
4. Date of Birth :- 22/12/1981		5. Date of Joining of the Institution :- 10/01/2022	
6. Unique ID (Adhar ID): 9019 4758 0717			
7. Educational Qualification: M. E.		Specialization :- Software System	
8. Work Experience (In Years) :- 21			
	Teaching :- 20	Industry :- 01	
	Research:- Nil		
9. Courses Taught:- FDS, OOP, ML, NLP, OS, DAA, CG, MIS, DSBDL.			
10. Research Guidance:- 00			
	PG:- 00		
	Ph D.:- 00		
11. Paper Published :- 01			
	National:-		
	International:-		
12. Papers Presented :- 00		13. Patents:- Nil	
	National:-		
	International:-		
14. Technology Transfer :- NIL			
15. No of Book Published:- 00		ISBN:-	
	Name of the Publisher :-		
	Year of Publication:-		
16. Consultancy :- Nil		17. Grant Fetch :- Nil	

Faculty Information



1. Name of the Faculty: Mrs. Urmila Bhadange			
2. Designation: Assistant Professor		3. Department :- Artificial Intelligence & Data Science	
4. Date of Birth :- 26/12/1991		5. Date of Joining of the Institution :- 01/07/2022	
6. Unique ID (Adhar ID): 3596 2665 7587			
7. Educational Qualification: M. E. (Computer Engineering)		Specialization :- Computer Engineering	
8. Work Experience (In Years) :- 8			
	Teaching :- 8	Industry :- 00	
	Research:- Nil		
9. Courses Taught:- Software Project Management, Object Oriented Programming, Software Engineering, Artificial Intelligence, Programming and problem solving.			
10. Research Guidance:- 00			
	PG:- 00		
	Ph D.:- 00		
11. Paper Published :- 02			
	National:-		
	International:-02		
12. Papers Presented :- 02		13. Patents:- Nil	
	National:-		
	International:-02		
14. Technology Transfer :- NIL			
15. No of Book Published:- 00		ISBN:-	
	Name of the Publisher :-		
	Year of Publication:-		
16. Consultancy :- Nil		17. Grant Fetch :- Nil	

Faculty Information



1. Name of the Faculty: Mrs. Hansa S Borse			
2. Designation: Assistant Professor		3. Department :- Artificial Intelligence & Data Science	
4. Date of Birth :- 25/09/1989		5. Date of Joining of the Institution :- 15/07/2022	
6. Unique ID (Adhar ID):821854593555			
7. Educational Qualification: M.E		Specialization :- Computer	
8. Work Experience (In Years) :- 8			
	Teaching :- 8	Industry :- 00	
	Research:- Nil		
9. Courses Taught:- Programming in C,Data Communication & Computer N/W,Fundamental of Data Structure,Data Structure & Algorithm			
10. Research Guidance:- 00			
	PG:- 00		
	Ph D.:- 00		
11. Paper Published :- 2			
	National:- 1		
	International:-1		
12. Papers Presented :- 2		13. Patents:- Nil	
	National:-		
	International:-		
14. Technology Transfer :- NIL			
15. No of Book Published:- 00		ISBN:-	
	Name of the Publisher :-		
	Year of Publication:-		
16. Consultancy :- Nil		17. Grant Fetch :- Nil	

Faculty Information



1. Name of the Faculty: Mr. Lalit Ramesh Patil		
2. Designation: Assistant Professor- TPO		3. Department :- AI & DS
4. Date of Birth :- 15/05/1988		5. Date of Joining of the Institution :- 29/07/2024
6. Unique ID (Adhar ID):		
7. Educational Qualification: M.E. B.E		Specialization :- Embedded & VLSI
8. Work Experience (In Years) :- 10		
	Teaching :- 9.7	Industry :- 0.3
	Research:- Nil	
9. Courses Taught:- Business Management, Computer Network, Network Security		
10. Research Guidance:- 00		
	PG:- 00	
	Ph D.:- 00	
11. Paper Published :- 00		
	National:- 00	
	International:- 00	
12. Papers Presented :- 00		13. Patents:- Nil
	National:-	
	International:-	
14. Technology Transfer :- NIL		
15. No of Book Published:- 00		ISBN:-
	Name of the Publisher :-	
	Year of Publication:-	
16. Consultancy :- Nil		17. Grant Fetch :- Nil

Faculty Information



1. Name of the Faculty: Chetan H. Patil			
2. Designation: Assistant Professor		3. Department :- Artificial Intelligence & Data Science	
4. Date of Birth :- 27/03/1983		5. Date of Joining of the Institution :- 16/12/2024	
6. Unique ID (Adhar ID):			
7. Educational Qualification: Ph.D.		Specialization :- Computer Science & Engineering	
8. Work Experience (In Years) :- 16			
	Teaching :- 16	Industry :- 02	
	Research:- Nil		
9. Courses Taught:- Programming in C,Data Communication & Computer N/W,Fundamental of Data Structure,Data Structure & Algorithm			
10. Research Guidance:- 00			
	PG:- 00		
	Ph D.:- 00		
11. Paper Published :- 7			
	National:- 1		
	International:-6		
12. Papers Presented :- 2		13. Patents:- Nil	
	National:-		
	International:-02		
14. Technology Transfer :- NIL			
15. No of Book Published:- 00		ISBN:-	
	Name of the Publisher :-		
	Year of Publication:-		
16. Consultancy :- Nil		17. Grant Fetch :- Nil	

Faculty Information



1. Name of the Faculty: Mrs. Rikeeta C. Mahajan			
2. Designation: Assistant Professor		3. Department :- Artificial Intelligence & Data Science	
4. Date of Birth :- 23/4/1990		5. Date of Joining of the Institution :- 08/07/2024	
6. Unique ID (Adhar ID):			
7. Educational Qualification: M.E		Specialization :- Computer	
8. Work Experience (In Years) :- 8			
	Teaching :-	Industry :- 00	
	Research:- Nil		
9. Courses Taught:- Programming in C,Data Communication & Computer N/W,Fundamental of Data Structure,Data Structure & Algorithm			
10. Research Guidance:- 00			
	PG:- 00		
	Ph D.:- 00		
11. Paper Published :- 6			
	National:- 1		
	International:-5		
12. Papers Presented :- 2		13. Patents:- Nil	
	National:-		
	International:-		
14. Technology Transfer :- NIL			
15. No of Book Published:- 00		ISBN:-	
	Name of the Publisher :-		
	Year of Publication:-		
16. Consultancy :- Nil		17. Grant Fetch :- Nil	

Faculty Information



1. Name of the Faculty: Mrs. Kaveri R. Nikam			
2. Designation: Assistant Professor		3. Department :- Artificial Intelligence & Data Science	
4. Date of Birth :- 07/1/1992		5. Date of Joining of the Institution :- 01/01/2025	
6. Unique ID (Adhar ID):			
7. Educational Qualification: M.E		Specialization :- Computer	
8. Work Experience (In Years) :- 2			
	Teaching :-	Industry :- 00	
	Research:- Nil		
9. Courses Taught:- Programming in C,Data Communication & Computer N/W,Fundamental of Data Structure,Data Structure & Algorithm			
10. Research Guidance:- 00			
	PG:- 00		
	Ph D.:- 00		
11. Paper Published :- 2			
	National:- 1		
	International:-1		
12. Papers Presented :- 02		13. Patents:- Nil	
	National:-		
	International:- 02		
14. Technology Transfer :- NIL			
15. No of Book Published:- 00		ISBN:-	
	Name of the Publisher :-		
	Year of Publication:-		
16. Consultancy :- Nil		17. Grant Fetch :- Nil	

Faculty Information



1. Name of the Faculty: Mrs. Shraddha S. Banne			
2. Designation: Assistant Professor		3. Department :- Artificial Intelligence & Data Science	
4. Date of Birth :- 14/03/1991		5. Date of Joining of the Institution :- 01/07/2024	
6. Unique ID (Adhar ID):			
7. Educational Qualification: M.E		Specialization :- Computer Engineering	
8. Work Experience (In Years) :- 10			
	Teaching :-	Industry :- 00	
	Research:- Nil		
9. Courses Taught:- Programming in C,Data Communication & Computer N/W,Fundamental of Data Structure,Data Structure & Algorithm			
10. Research Guidance:- 00			
	PG:- 00		
	Ph D.:- 00		
11. Paper Published :- 10			
	National:- 1		
	International:-9		
12. Papers Presented :- 1		13. Patents:- Nil	
	National:-		
	International:-01		
14. Technology Transfer :- NIL			
15. No of Book Published:- 00		ISBN:-	
	Name of the Publisher :-		
	Year of Publication:-		
16. Consultancy :- Nil		17. Grant Fetch :- Nil	

Faculty Information



1. Name of the Faculty: Mrs. Sonali A. Ahire			
2. Designation: Assistant Professor		3. Department :- Artificial Intelligence & Data Science	
4. Date of Birth :- 26/05/1991		5. Date of Joining of the Institution :- 11/07/2025	
6. Unique ID (Adhar ID):			
7. Educational Qualification: M.E		Specialization :- Computer Engineering	
8. Work Experience (In Years) :- 6			
	Teaching :-	Industry :- 00	
	Research:- Nil		
9. Courses Taught:- Programming in C,Data Communication & Computer N/W,Fundamental of Data Structure,Data Structure & Algorithm			
10. Research Guidance:- 00			
	PG:- 00		
	Ph D:- 00		
11. Paper Published :- 2			
	National:- 1		
	International:-1		
12. Papers Presented :- 2		13. Patents:- Nil	
	National:-		
	International:-		
14. Technology Transfer :- NIL			
15. No of Book Published:- 00		ISBN:-	
	Name of the Publisher :-		
	Year of Publication:-		
16. Consultancy :- Nil		17. Grant Fetch :- Nil	

Faculty Information



1. Name of the Faculty: Ms. Damini S. Bhoye			
2. Designation: Assistant Professor		3. Department :- Artificial Intelligence & Data Science	
4. Date of Birth :- 17/07/1995		5. Date of Joining of the Institution :- 10/07/2025	
6. Unique ID (Adhar ID):			
7. Educational Qualification: M.E		Specialization :- Computer Engineering	
8. Work Experience (In Years) :- 4			
	Teaching :-	Industry :- 00	
	Research:- Nil		
9. Courses Taught:- Programming in C,Data Communication & Computer N/W,Fundamental of Data Structure,Data Structure & Algorithm			
10. Research Guidance:- 00			
	PG:- 00		
	Ph D:- 00		
11. Paper Published :- 2			
	National:- 1		
	International:-1		
12. Papers Presented :- 2		13. Patents:- Nil	
	National:-		
	International:-		
14. Technology Transfer :- NIL			
15. No of Book Published:- 00		ISBN:-	
	Name of the Publisher :-		
	Year of Publication:-		
16. Consultancy :- Nil		17. Grant Fetch :- Nil	

Faculty Information



1. Name of the Faculty: Mrs. Swati N. Bairagi			
2. Designation: Assistant Professor		3. Department :- Artificial Intelligence & Data Science	
4. Date of Birth :- 07/12/1991		5. Date of Joining of the Institution :- 05/08/2025	
6. Unique ID (Adhar ID):			
7. Educational Qualification: M.E		Specialization :- Computer Engineering	
8. Work Experience (In Years) :- 6			
	Teaching :- 3	Industry :- 3	
	Research:- Nil		
9. Courses Taught:- Programming in C,Data Communication & Computer N/W,Fundamental of Data Structure,Data Structure & Algorithm			
10. Research Guidance:- 00			
	PG:- 00		
	Ph D.:- 00		
11. Paper Published :- 2			
	National:- 1		
	International:-1		
12. Papers Presented :- 2		13. Patents:- Nil	
	National:-		
	International:-		
14. Technology Transfer :- NIL			
15. No of Book Published:- 00		ISBN:-	
	Name of the Publisher :-		
	Year of Publication:-		
16. Consultancy :- Nil		17. Grant Fetch :- Nil	

Faculty Information



1. Name of the Faculty: Mr. Siddharth Sudam Mandwade			
2. Designation: Assistant Professor		3. Department :- Artificial Intelligence & Data Science	
4. Date of Birth :-		5. Date of Joining of the Institution :- 05/08/2025	
6. Unique ID (Adhar ID):			
7. Educational Qualification: M.E		Specialization :- Computer Engineering	
8. Work Experience (In Years) :- 6			
	Teaching :- 3	Industry :- 3	
	Research:- Nil		
9. Courses Taught:- Programming in C,Data Communication & Computer N/W,Fundamental of Data Structure,Data Structure & Algorithm			
10. Research Guidance:- 00			
	PG:- 00		
	Ph D.:- 00		
11. Paper Published :- 2			
	National:- 1		
	International:-1		
12. Papers Presented :- 2		13. Patents:- Nil	
	National:-		
	International:-		
14. Technology Transfer :- NIL			
15. No of Book Published:- 00		ISBN:-	
	Name of the Publisher :-		
	Year of Publication:-		
16. Consultancy :- Nil		17. Grant Fetch :- Nil	

Faculty Information



1. Name of the Faculty: Dr. Wakchaure Sanjay			
2. Designation: Associate Professor		3. Department :- First Year Engineering	
4. Date of Birth :-		5. Date of Joining of the Institution :- 01/09/2010	
6. Unique ID (Adhar ID):			
7. Educational Qualification: Ph. D.		Specialization :- Chemistry	
8. Work Experience (In Years) :-			
	Teaching :- 22	Industry :- 00	
	Research:- Nil		
9. Courses Taught:- Applied Chemistry			
10. Research Guidance:- 00			
	PG:- 00		
	Ph D.:- 00		
11. Paper Published :- 10			
	National:-		
	International:-10		
12. Papers Presented :- 00		13. Patents:- Nil	
	National:-		
	International:-		
14. Technology Transfer :- NIL			
15. No of Book Published:- 00		ISBN:-	
	Name of the Publisher :-		
	Year of Publication:-		
16. Consultancy :- Nil		17. Grant Fetch :- Nil	

Faculty Information



1. Name of the Faculty: Mr. Suhas Vilas Dharane			
2. Designation: Assistant Professor		3. Department :- First Year Engineering	
4. Date of Birth :- 01/01/1975		5. Date of Joining of the Institution :- 02/08/2010	
6. Unique ID (Adhar ID):610734301437			
7. Educational Qualification: M. E.		Specialization :- Civil Structures	
8. Work Experience (In Years):- 27 Years			
	Teaching :- 27 Years	Industry :- 00	
	Research:- Nil		
9. Courses Taught:- Engineering Mechanics,Basic Civil Engineering,Strength of Material,Fluid Mechanics			
10. Research Guidance:- 00			
	PG:- 00		
	Ph D.:- 00		
11. Paper Published :- 01			
	National:- 01		
	International:-		
12. Papers Presented :- 00		13. Patents:- Nil	
	National:-		
	International:-		
14. Technology Transfer :- NIL			
15. No of Book Published:- 00		ISBN:-	
	Name of the Publisher :-		
	Year of Publication:-		
16. Consultancy :- Nil		17. Grant Fetch :- Nil	

Faculty Information



1. Name of the Faculty: Dr Ahire Yogita Mukundraj			
2. Designation: Assistant Professor		3. Department :- First Year Engineering	
4. Date of Birth :- 01/06/1980		5. Date of Joining of the Institution :- 17/08/2010	
6. Unique ID (Adhar ID): 50941956467			
7. Educational Qualification: Ph D SET Mathematics		Specialization :- Mathematics	
8. Work Experience (In Years) :- 18			
	Teaching :- 18	Industry :- 00	
	Research:- 5		
9. Courses Taught:-Engineering Mathematics I,II and III,Discrete Mathematics			
10. Research Guidance:- 00			
	PG:- 00		
	Ph D.:- 00		
11. Paper Published :- 11			
	National:- 00		
	International:-11		
12. Papers Presented :- 04		13. Patents:- Nil	
	National:- 00		
	International:-04		
14. Technology Transfer :- NIL			
15. No of Book Published:- 01		ISBN :-ISBN 978-93-91567-81-1	
	Name of the Publisher :- Technical Publication		
	Year of Publication:- 2021		
16. Consultancy :- Nil		17. Grant Fetch :- Nil	

Faculty Information



1. Name of the Faculty: Mr. Kulkarni Nilesh Dinkar			
2. Designation: Assistant Professor		3. Department :- First year Engineering	
4. Date of Birth :- 17/02/1980		5. Date of Joining of the Institution :- 02/08/2010	
6. Unique ID (Adhar ID):995311860895			
7. Educational Qualification: MSc.MPhil Physics		Specialization :- Physics	
8. Work Experience (In Years) :-			
	Teaching :- 20	Industry :- 00	
	Research:- 2		
9. Courses Taught:-AS.I& ASII,Engineering Physics			
10. Research Guidance:- 00			
	PG:- 00		
	Ph D.:- 00		
11. Paper Published :- 00			
	National:- 00		
	International:- 01		
12. Papers Presented :- 01		13. Patents:- Nil	
	National:- 01		
	International:-		
14. Technology Transfer :- NIL			
15. No of Book Published:- 00		ISBN:-	
	Name of the Publisher :-		
	Year of Publication:-		
16. Consultancy :- Nil		17. Grant Fetch :- Nil	

Faculty Information



1. Name of the Faculty: Mr. Yogesh Ramdas Shinde			
2. Designation: Assistant Professor		3. Department :- Engineering Science	
4. Date of Birth :- 01/01/1989		5. Date of Joining of the Institution :- 01/01/2022	
6. Unique ID (Adhar ID): 445720705689			
7. Educational Qualification: M.E		Specialization :- Electrical Power System	
8. Work Experience (In Years) :- 6.5			
	Teaching :- 6.5	Industry :- 00	
	Research:- Nil		
9. Courses Taught:- Basic Electrical Engineering, Power system, Electrical Machine			
10. Research Guidance:- 00			
	PG:- 00		
	Ph D.:- 00		
11. Paper Published :- 02			
	National:-1		
	International:-		
12. Papers Presented :		13. Patents:- Nil	
	National:- 1		
	International:-0		
14. Technology Transfer :- NIL			
15. No of Book Published:- 00		ISBN:-	
	Name of the Publisher :-		
	Year of Publication:-		
16. Consultancy :- Nil		17. Grant Fetch :- Nil	

Faculty Information



1. Name of the Faculty: Mrs. Prajakta Manik Nimse			
2. Designation: Assistant Professor		3. Department :- Engineering Science	
4. Date of Birth :- 23/06/1998		5. Date of Joining of the Institution :- 18/04/2022	
6. Unique ID (Adhar ID): 850078918127			
7. Educational Qualification: MSc(Chemistry)		Specialization :- Organic Chemistry	
8. Work Experience (In Years) :- 4.6			
	Teaching :- 4.6	Industry :- 00	
	Research:- Nil		
9. Courses Taught:- Engineering Chemistry			
10. Research Guidance:- 00			
	PG:- 00		
	Ph D.:- 00		
11. Paper Published :- 00			
	National:-		
	International:-		
12. Papers Presented :- 00		13. Patents:- Nil	
	National:-		
	International:-		
14. Technology Transfer :- NIL			
15. No of Book Published:- 00		ISBN:-	
	Name of the Publisher :-		
	Year of Publication:-		
16. Consultancy :- Nil		17. Grant Fetch :- Nil	

Faculty Information



1. Name of the Faculty: Mr. Prashant Dnyaneshwar Hase			
2. Designation: Assistant Professor		3. Department :- First Year Engineering	
4. Date of Birth :- 08/01/1994		5. Date of Joining of the Institution :- 26/04/2022	
6. Unique ID (Adhar ID):359575275377			
7. Educational Qualification: M.Sc.(Mathematics), SET		Specialization :- Mathematics	
8. Work Experience (In Years) :- 8.5			
	Teaching :- 8.5	Industry :- 00	
	Research:- Nil		
9. Courses Taught:- Engg. Math - I, II, III ;Discrete Maths;Real Analysis;Field Theory, Group Theory, Ordinary Differential Equation, Partial Differential Equation.			
10. Research Guidance:- 00			
	PG:- 00		
	Ph D.:- 00		
11. Paper Published :- 00			
	National:-		
	International:-		
12. Papers Presented :- 00		13. Patents:- Nil	
	National:-		
	International:-		
14. Technology Transfer :- NIL			
15. No of Book Published:- 00		ISBN:-	
	Name of the Publisher :-		
	Year of Publication:-		
16. Consultancy :- Nil		17. Grant Fetch :- Nil	

Faculty Information



1. Name of the Faculty: Mrs. Punam Madhukar Gosavi			
2. Designation: Assistant Professor		3. Department :- Engineering Science	
4. Date of Birth :- 25/04/1994		5. Date of Joining of the Institution :- 24/11/2022	
6. Unique ID (Adhar ID):450910307379			
7. Educational Qualification: M.Sc. (SET)		Specialization :- Mathematics	
8. Work Experience (In Years) :- 4 years			
	Teaching :- 04	Industry :- 00	
	Research:- Nil		
9. Courses Taught:- Group Theory, Linear Algebra , Ring Theory, Graph Theory,Engineering Mathematics I ,Engineering Mathematics II ,Engineering Mathematics III , Discrete Mathematics			
10. Research Guidance:- 00			
	PG:- 00		
	Ph D.:- 00		
11. Paper Published :- 00			
	National:-		
	International:-		
12. Papers Presented :- 00		13. Patents:- Nil	
	National:-		
	International:-		
14. Technology Transfer :- NIL			
15. No of Book Published:- 00		ISBN:-	
	Name of the Publisher :-		
	Year of Publication:-		
16. Consultancy :- Nil		17. Grant Fetch :- Nil	

Faculty Information



1. Name of the Faculty: Mrs. Ritli Shrikant Wagh			
2. Designation: Assistant Professor		3. Department :- First Year Engineerong	
4. Date of Birth :- 31/01/1997		5. Date of Joining of the Institution :- 24/08/2023	
6. Unique ID (Adhar ID): 425847555340			
7. Educational Qualification: M.E		Specialization :- Civil engg(Construction Management)	
8. Work Experience (In Years) :-			
	Teaching :- 0.5	Industry :- 00	
	Research:- Nil		
9. Courses Taught:- Environmental Engineering, Hydrology and Water Resources, Engineering Mechanics.			
10. Research Guidance:- 00			
	PG:- 00		
	Ph D.:- 00		
11. Paper Published :- 00			
	National:-		
	International:-		
12. Papers Presented :- 00		13. Patents:- Nil	
	National:-		
	International:-		
14. Technology Transfer :- NIL			
15. No of Book Published:- 00		ISBN:-	
	Name of the Publisher :-		
	Year of Publication:-		
16. Consultancy :- Nil		17. Grant Fetch :- Nil	

Faculty Information



1. Name of the Faculty: Mrs. Jasmini Panigrahi			
2. Designation: Assistant Professor		3. Department :- First Year Engineerong	
4. Date of Birth :-		5. Date of Joining of the Institution :-	
6. Unique ID (Adhar ID):			
7. Educational Qualification:		Specialization :-	
8. Work Experience (In Years) :-			
	Teaching :-	Industry :- 00	
	Research:- Nil		
9. Courses Taught:-			
10. Research Guidance:- 00			
	PG:- 00		
	Ph D.:- 00		
11. Paper Published :- 00			
	National:-		
	International:-		
12. Papers Presented :- 00		13. Patents:- Nil	
	National:-		
	International:-		
14. Technology Transfer :- NIL			
15. No of Book Published:- 00		ISBN:-	
	Name of the Publisher :-		
	Year of Publication:-		
16. Consultancy :- Nil		17. Grant Fetch :- Nil	

Faculty Information



1. Name of the Faculty: Mrs. Snehal Shivaji Uphade			
2. Designation: Assistant Professor		3. Department :- First Year Engineerong	
4. Date of Birth :- 22/01/1997		5. Date of Joining of the Institution :- 18/08/2025	
6. Unique ID (Adhar ID):			
7. Educational Qualification: M.E		Specialization :- Electrical Power System	
8. Work Experience (In Years) :- 06			
	Teaching :- 06	Industry :- 00	
	Research:- Nil		
9. Courses Taught:- Electrical Engineering			
10. Research Guidance:- 00			
	PG:- 00		
	Ph D.:- 00		
11. Paper Published :- 05			
	National:-		
	International:- 05		
12. Papers Presented :- 00		13. Patents:- Nil	
	National:-		
	International:-		
14. Technology Transfer :- NIL			
15. No of Book Published:- 00		ISBN:-	
	Name of the Publisher :-		
	Year of Publication:-		
16. Consultancy :- Nil		17. Grant Fetch :- Nil	

Faculty Information



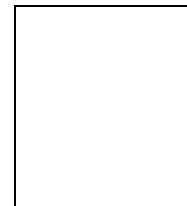
1. Name of the Faculty: Mrs. Kaveri Dattatray Jadhav			
2. Designation: Assistant Professor		3. Department :- First Year Engineerong	
4. Date of Birth :- 25/04/1997		5. Date of Joining of the Institution :- 25/08/2025	
6. Unique ID (Adhar ID):			
7. Educational Qualification: M. Sc. (Physics)		Specialization :- M. Sc. (Physics)	
8. Work Experience (In Years) :- 06			
	Teaching :-	Industry :- 00	
	Research:- Nil		
9. Courses Taught:- Physics			
10. Research Guidance:- 00			
	PG:- 00		
	Ph D.:- 00		
11. Paper Published :- 00			
	National:-		
	International:-		
12. Papers Presented :- 05		13. Patents:- Nil	
	National:-		
	International:-		
14. Technology Transfer :- NIL			
15. No of Book Published:- 00		ISBN:-	
	Name of the Publisher :-		
	Year of Publication:-		
16. Consultancy :- Nil		17. Grant Fetch :- Nil	

Faculty Information



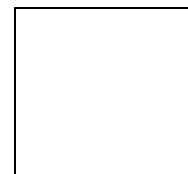
1. Name of the Faculty: Mrs. Varsha Premkumar Sawkare			
2. Designation: Assistant Professor		3. Department :- First Year Engineerong	
4. Date of Birth :- 12/08/1993		5. Date of Joining of the Institution :- 2/3/2026	
6. Unique ID (Adhar ID):			
7. Educational Qualification: M.Sc(Mathematics), MPhil (Comp. Sci)		Specialization :- M.Sc(Mathematics), MPhil (Comp. Sci)	
8. Work Experience (In Years) :- 7.8			
	Teaching :- 4.8	Industry :- 03	
	Research:- Nil		
9. Courses Taught:- Engineering Mathematics			
10. Research Guidance:- 00			
	PG:- 00		
	Ph D.:- 00		
11. Paper Published :- 00			
	National:-		
	International:-		
12. Papers Presented :- 00		13. Patents:- Nil	
	National:-		
	International:-		
14. Technology Transfer :- NIL			
15. No of Book Published:- 00		ISBN:-	
	Name of the Publisher :-		
	Year of Publication:-		
16. Consultancy :- Nil		17. Grant Fetch :- Nil	

Faculty Information



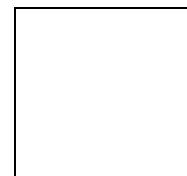
1. Name of the Faculty: Dr. Anita Kailas Sanap			
2. Designation: Assistant Professor		3. Department :- First Year Engineerong	
4. Date of Birth :- 15/10/1985		5. Date of Joining of the Institution :- 13/08/2026	
6. Unique ID (Adhar ID):			
7. Educational Qualification: MSc (Organic Chemistry), PhD (Chemistry)		Specialization :- MSc (Organic Chemistry), PhD (Chemistry)	
8. Work Experience (In Years) :- 14			
	Teaching :- 14	Industry :- 00	
	Research:- Nil		
9. Courses Taught:- Chemistry			
10. Research Guidance:- 00			
	PG:- 00		
	Ph D.:- 00		
11. Paper Published :- 00			
	National:-		
	International:-		
12. Papers Presented :- 00		13. Patents:- Nil	
	National:-		
	International:-		
14. Technology Transfer :- NIL			
15. No of Book Published:- 00		ISBN:-	
	Name of the Publisher :-		
	Year of Publication:-		
16. Consultancy :- Nil		17. Grant Fetch :- Nil	

Faculty Information



1. Name of the Faculty: Mr. Swapnil Yashwant Karpe			
2. Designation: Assistant Professor		3. Department :- First Year Engineerong	
4. Date of Birth :-		5. Date of Joining of the Institution :-	
6. Unique ID (Adhar ID):			
7. Educational Qualification: M.E		Specialization :-	
8. Work Experience (In Years) :-			
Teaching :-		Industry :- 00	
Research:- Nil			
9. Courses Taught:- Environmental Engineering, Hydrology and Water Resources, Engineering Mechanics.			
10. Research Guidance:- 00			
PG:- 00			
Ph D.:- 00			
11. Paper Published :- 00			
National:-			
International:-			
12. Papers Presented :- 00		13. Patents:- Nil	
National:-			
International:-			
14. Technology Transfer :- NIL			
15. No of Book Published:- 00		ISBN:-	
Name of the Publisher :-			
Year of Publication:-			
16. Consultancy :- Nil		17. Grant Fetch :- Nil	

Faculty Information



1. Name of the Faculty: Mrs. Pradnya Laxman Dhakane			
2. Designation: Assistant Professor		3. Department :- First Year Engineerong	
4. Date of Birth :-		5. Date of Joining of the Institution :-	
6. Unique ID (Adhar ID):			
7. Educational Qualification: MSC (Physics) BED Appear		Specialization :-	
8. Work Experience (In Years) :-			
	Teaching :-	Industry :- 00	
	Research:- Nil		
9. Courses Taught:- Physics			
10. Research Guidance:- 00			
	PG:- 00		
	Ph D.:- 00		
11. Paper Published :- 00			
	National:-		
	International:-		
12. Papers Presented :- 00		13. Patents:- Nil	
	National:-		
	International:-		
14. Technology Transfer :- NIL			
15. No of Book Published:- 00		ISBN:-	
	Name of the Publisher :-		
	Year of Publication:-		
16. Consultancy :- Nil		17. Grant Fetch :- Nil	

Faculty Information



1. Name of the Faculty: Dr. Sonali. B. Jadhav			
2. Designation: Associate Professor		3. Department :- MBA	
4. Date of Birth :- 27/04/1986		5. Date of Joining of the Institution :- 01/07/2010	
6. Unique ID (Adhar ID): 348634205816			
7. Educational Qualification: NET Ph.D ,MBA,BSc		Specialization :- Financial Mgt	
8. Work Experience (In Years) :- 17			
	Teaching :- 17	Industry :- 00	
	Research:- Nil		
9. Courses Taught:- Management Accounting,Financial Management,Management Fundamentals,Advanced Financial Mgt etc			
10. Research Guidance:- 00			
	PG:- 00		
	Ph D.:- 00		
11. Paper Published :- 10			
	National:- 01		
	International:- 09		
12. Papers Presented :- 02		13. Patents:- Nil	
	National:- 00		
	International:- 02		
14. Technology Transfer :- NIL			
15. No of Book Published:- 02		ISBN:-(ISBN 978-81-935612-0-1) (ISBN- 10 8196293127)	
	Name of the Publisher :-	Success Publications String Publication	
	Year of Publication:-	2018 2023	
16. Consultancy :- Nil		17. Grant Fetch :- Nil	

Faculty Information



1. Name of the Faculty: Dr. Sandeep N. Dive			
2. Designation: Assistant Professor		3. Department :- MBA	
4. Date of Birth :- 01/12/1979		5. Date of Joining of the Institution :- 08/08/2011	
6. Unique ID (Adhar ID): 863138119888			
7. Educational Qualification: B.Sc., MBA, Ph.D, NET		Specialization :- Marketing	
8. Work Experience (In Years) :- 16.8			
	Teaching :- 16.8	Industry :- 05	
	Research:- Nil		
9. Courses Taught:- Basics of Marketing, Organisational Behaviour, Marketing Management, Strategic Management, Consumer Behaviour			
10. Research Guidance:- 00			
	PG:- 00		
	Ph D.:- 00		
11. Paper Published :- 06			
	National:- 0		
	International:- 6		
12. Papers Presented :- 10		13. Patents:- 01	
	National:- 04		
	International:- 06		
14. Technology Transfer :- NIL			
15. No of Book Published:- 01		ISBN:-978-935-7492-928	
	Name of the Publisher :- 4 Books - Success Publications(2 books), JEC Publications, Astitva Publications		
	Year of Publication:- 2022-23		
16. Consultancy :- 2		17. Grant Fetch :- Nil	

Faculty Information



1. Name of the Faculty: Ms. Sonali A Kale			
2. Designation: Assistant Professor		3. Department :- MBA	
4. Date of Birth :- 30/03/1994		5. Date of Joining of the Institution :- 24/11/2022	
6. Unique ID (Adhar ID): 2373-7601-0479			
7. Educational Qualification: MBA, B.E (Comp)		Specialization :- Business Analytics and Human Resource Management	
8. Work Experience (In Years) :- 1			
	Teaching :- 01	Industry :- 00	
	Research:- Nil		
9. Courses Taught:-			
10. Research Guidance:- 00			
	PG:- 00		
	Ph D.:- 00		
11. Paper Published :- 00			
	National:-		
	International:-		
12. Papers Presented :- 00		13. Patents:- Nil	
	National:-		
	International:-		
14. Technology Transfer :- NIL			
15. No of Book Published:- 00		ISBN:-	
	Name of the Publisher :-		
	Year of Publication:-		
16. Consultancy :- Nil		17. Grant Fetch :- Nil	

Faculty Information



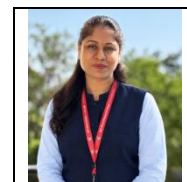
1. Name of the Faculty: Dr. Vijay Santosh Kurkure			
2. Designation: Assistant Professor		3. Department :- MBA	
4. Date of Birth :- 26/10/1989		5. Date of Joining of the Institution :- 21/01/2025	
6. Unique ID (Adhar ID):			
7. Educational Qualification: Ph.D (Marketing Management)		Specialization :- Marketing Management	
8. Work Experience (In Years) :- 11			
	Teaching :- 11	Industry :- 00	
	Research:- Nil		
9. Courses Taught:-			
10. Research Guidance:- 00			
	PG:- 00		
	Ph D.:- 00		
11. Paper Published :- 07			
	National:- 06		
	International:- 01		
12. Papers Presented :- 06		13. Patents:- Nil	
	National:-		
	International:- 06		
14. Technology Transfer :- NIL			
15. No of Book Published:- 00		ISBN:-	
	Name of the Publisher :-		
	Year of Publication:-		
16. Consultancy :- Nil		17. Grant Fetch :- Nil	

Faculty Information



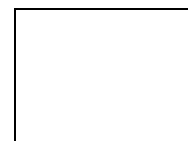
1. Name of the Faculty: Mrs. Prachi Prabhakar Datir			
2. Designation: Assistant Professor		3. Department :- MBA	
4. Date of Birth :- 28/11/1990		5. Date of Joining of the Institution :- 13/07/2026	
6. Unique ID (Adhar ID):			
7. Educational Qualification: BBA, MBA (Finance, HRM), BA, MA (Public Administration), PGDCMM, NET and SET (Management)		Specialization :- BBA, MBA (Finance, HRM), BA, MA (Public Administration), PGDCMM, NET and SET (Management)	
8. Work Experience (In Years) :- 13			
	Teaching :- 09	Industry :- 04	
	Research:- Nil		
9. Courses Taught:-			
10. Research Guidance:- 00			
	PG:- 00		
	Ph D.:- 00		
11. Paper Published :- 00			
	National:-		
	International:-		
12. Papers Presented :- 02		13. Patents:- Nil	
	National:-		
	International:- 02		
14. Technology Transfer :- NIL			
15. No of Book Published:- 00		ISBN:-	
	Name of the Publisher :-		
	Year of Publication:-		
16. Consultancy :- Nil		17. Grant Fetch :- Nil	

Faculty Information



1. Name of the Faculty: Mrs. Vrushali Daulatrao Patade			
2. Designation: Assistant Professor		3. Department :- MBA	
4. Date of Birth :- 29-02-1988		5. Date of Joining of the Institution :- 01-08-2026	
6. Unique ID (Adhar ID):			
7. Educational Qualification: PhD(pursuing), MBA(HR), DLL-LW, MCA		Specialization :- PhD(pursuing), MBA(HR), DLL-LW, MCA	
8. Work Experience (In Years) :- 11			
	Teaching :- 07	Industry :- 04	
	Research:- Nil		
9. Courses Taught:-			
10. Research Guidance:- 00			
	PG:- 00		
	Ph D.:- 00		
11. Paper Published :- 00			
	National:-		
	International:-		
12. Papers Presented :- 00		13. Patents:- Nil	
	National:-		
	International:-		
14. Technology Transfer :- NIL			
15. No of Book Published:- 00		ISBN:-	
	Name of the Publisher :-		
	Year of Publication:-		
16. Consultancy :- Nil		17. Grant Fetch :- Nil	

Faculty Information



1. Name of the Faculty: Mr. Samyak Sanjaykumar Gangurde			
2. Designation: Assistant Professor		3. Department :- MBA	
4. Date of Birth :- 22-04-1997		5. Date of Joining of the Institution :- 01-10-2026	
6. Unique ID (Adhar ID):			
7. Educational Qualification: Ph.D(Pursuing), MBA (OSCM), B.E (Mechanical), UGC NET		Specialization :- Ph.D(Pursuing), MBA (OSCM), B.E (Mechanical), UGC NET	
8. Work Experience (In Years) :-			
	Teaching :-	Industry :- 00	
	Research:- Nil		
9. Courses Taught:- Environmental Engineering, Hydrology and Water Resources, Engineering Mechanics.			
10. Research Guidance:- 00			
	PG:- 00		
	Ph D.:- 00		
11. Paper Published :- 00			
	National:-		
	International:-		
12. Papers Presented :- 00		13. Patents:- Nil	
	National:-		
	International:-		
14. Technology Transfer :- NIL			
15. No of Book Published:- 00		ISBN:-	
	Name of the Publisher :-		
	Year of Publication:-		
16. Consultancy :- Nil		17. Grant Fetch :- Nil	

Faculty Information



1. Name of the Faculty: Mr. Nandkishor B. Gosavi			
2. Designation: Librarian		3. Department :- Library	
4. Date of Birth :-		5. Date of Joining of the Institution :- 09/07/2025	
6. Unique ID (Adhar ID):			
7. Educational Qualification: M. Lib., SET		Specialization :- Library and Information Scince	
8. Work Experience (In Years) :-			
	Teaching :- 14	Industry :- 00	
	Research:- Nil		
9. Courses Taught:-			
10. Research Guidance:- 00			
	PG:- 00		
	Ph D.:- 00		
11. Paper Published :- 01			
	National:-		
	International:- 01		
12. Papers Presented :- 00		13. Patents:- Nil	
	National:-		
	International:-		
14. Technology Transfer :- NIL			
15. No of Book Published:- 00		ISBN:-	
	Name of the Publisher :-		
	Year of Publication:-		
16. Consultancy :- Nil		17. Grant Fetch :- Nil	

ANNEXURE C

Display the marks scored in the Test etc. And in aggregate for all candidates who were admitted:

Annexure C

Display the marks scored in the Test etc. And in aggregate for all candidates who were admitted: (Engineering and MBA)

First Year CAP Admitted Students List A.Y. 2026-27

Sr. No.	Application ID	Candidate Name	Course Name	Category	Seat Type
1	EN26197290	PURVA SANDIP BACHHAV	Computer Engineering	OBC	LOPENH
2	EN26248816	ADINATH SANTOSH ADOLE	Computer Engineering	OBC	GOPENH
3	EN26382351	ADITI BABASAHEB PAWASHE	Computer Engineering	OBC	GOPENH
4	EN26404410	ADITYA JAYESH GHUMARE	Computer Engineering	OBC	AI
5	EN26420801	ADITYA NARAYAN MHASE	Computer Engineering	OBC	GOPENH
6	EN26188232	ADITYA PANDURANG POPALGHAT	Computer Engineering	OBC	GOPENO
7	EN26200193	ADWAIT PRAMOD NAWALE	Computer Engineering	OBC	AI
8	EN26200461	AHIRE LOKESH VISHWAS	Computer Engineering	SC	GSCH
9	EN26386410	AMAR PREMRAJ BHOR	Computer Engineering	SEBC	GSEBCH
10	EN26373837	ANKITA JAGAN BHOYE	Computer Engineering	ST	GSTH
11	EN26435504	ANUSHKA DHANANJAY SURYAWANSHI	Computer Engineering	SEBC	GSEBCH
12	EN26255067	ANUSHKA MADHUKAR SAHANE	Computer Engineering	OBC	GOPENH
13	EN26275266	ARYAN DINKAR GANGADHAR	Computer Engineering	OBC	AI
14	EN26391965	ATHARV ANIL MAVLI	Computer Engineering	ST	GSTH
15	EN26180409	BHAVESH SANJAY KALE	Computer Engineering	NT 1 (NT-B)	GNT10
16	EN26451933	CHANDANA ATMARAM GAIKWAD	Computer Engineering	OBC	PWDOPENH
17	EN26210129	DESALE OM NITIN	Computer Engineering	OBC	AI
18	EN26377262	DESHMUKH VAISHNAVI DIPAK	Computer Engineering	Open	LOPENH
19	EN26454361	DEVYANI MOHAN SHELKE	Computer Engineering	OBC	LOPENO
20	EN26147865	DHAKNE AMOL DNYANESHWAR	Computer Engineering	NT 3 (NT-D)	GOPENO
21	EN26194511	DIPAK DONGAR GANGURDE	Computer Engineering	ST	GSTH
22	EN26124397	DURVA DATTATRAY PALASKAR	Computer Engineering	OBC	LOBCH
23	EN26244931	GAURAV PRADIPKUMAR BAGAL	Computer Engineering	SEBC	AI
24	EN26452522	GAURAV RAJENDRA PATIL	Computer Engineering	OBC	GOPENO
25	EN26462947	GAURI MANOHAR SHELKE	Computer Engineering	SEBC\$	GSEBCH
26	EN26402375	GAYATRI NAMDEV GURME	Computer Engineering	OBC	LOBCO
27	EN26252282	ISHWARI DNYANESHWAR MOGAL	Computer Engineering	SEBC	GSEBCH
28	EN26480367	JADHAV SRUSHTI SANDIP	Computer Engineering	OBC\$	LOPENH
29	EN26147689	JYOTIRADITYA JAGDISH UBALE	Computer Engineering	SEBC\$	DEFSEBCS
30	EN26253294	KOLTE MAYUR LAXMIKANT	Computer Engineering	SEBC	GSEBCO
31	EN26327840	KRUSHNA PRAMOD DALVI	Computer Engineering	OBC	GOBCH
32	EN26110599	LAHADE SHREYA GORAKH	Computer Engineering	SC\$	LSCH
33	EN26183009	LALIT VISHNU SALMUTHE	Computer Engineering	OBC	GOBCH
34	EN26319883	MAHALE AARADHYA RUPSING	Computer Engineering	DT/VJ	LVJH
35	EN26198782	MAYUR SANTOSH SHINDE	Computer Engineering	OBC	GOPENH
36	EN26221900	MAYURI AJAY PATALPURE	Computer Engineering	SC	LSCH
37	EN26360915	MAYURI BHUJANG DAMALE	Computer Engineering	NT 3 (NT-D)	GNT3H
38	EN26212823	MUSALE TUSHAR GANPAT	Computer Engineering	NT 3 (NT-D)	GNT3O

39	EN26350118	NARENDRA BALAJI KARANDE	Computer Engineering	NT 2 (NT-C)	GNT2O
40	EN26195609	NISHANT SUBHASH PAWAR	Computer Engineering	OBC	GOPENO
41	EN26349646	ONKAR RAJENDRA CHAVHAN	Computer Engineering	OBC	GOPENH
42	EN26441561	PAYAL KAILAS KHADAM	Computer Engineering	ST	LSTH
43	EN26221872	PIYUSH ANIL CHAVAN	Computer Engineering	OBC	GOBCO
44	EN26400349	PRACHI SANDIP MOGAL	Computer Engineering	OBC	GOBCH
45	EN26362673	PRACHI SANJAY PATIL	Computer Engineering	OBC	DEFOBCS
46	EN26388909	PRAJWAL NARESH SALI	Computer Engineering	SBC	AI
47	EN26400707	PRANALI PANJAB DAMODAR	Computer Engineering	SC	GSCH
48	EN26202519	PRANALI TUSHAR USHIR	Computer Engineering	OBC	GOPENH
49	EN26404902	PRANJAL RAJENDRA YADAV	Computer Engineering	Open	LOPENH
50	EN26221061	PURVA AMIT DHAGE	Computer Engineering	OBC	LOPENH
51	EN26380539	PURVA VILAS NILE	Computer Engineering	NT 2 (NT-C)	GNT2H
52	EN26136708	RAKSHANDA RAJESH RAUT	Computer Engineering	SC	GSCO
53	EN26325772	RAM SURYAKANT DHAKANE	Computer Engineering	NT 3 (NT-D)	GOPENO
54	EN26311868	RITU GANESH AHIRE	Computer Engineering	ST	LSTO
55	EN26321514	ROHAN ARUN BIDWE	Computer Engineering	OBC	DEFOPENS
56	EN26147430	ROHAN MANOJ BHANGALE	Computer Engineering	OBC	AI
57	EN26186717	ROHIT PUNJAJI MOKASE	Computer Engineering	OBC	GOPENO
58	EN26199062	RUCHITA BHARATKUMAR WAGH	Computer Engineering	OBC	LOPENH
59	EN26273534	RUTIKSHYA KIRAN GITE	Computer Engineering	NT 3 (NT-D)	GOPENH
60	EN26387353	SAHIL SANDIP SANAP	Computer Engineering	NT 3 (NT-D)	AI
61	EN26352085	SAHIL SANTOSH DERLE	Computer Engineering	OBC	GOBCH
62	EN26212849	SAI YOGESH BORADE	Computer Engineering	OBC	GOBCH
63	EN26151734	SAI YOGESH GAIKWAD	Computer Engineering	SEBC\$	PWDSEBCH
64	EN26212605	SALI ISHITA VINOD	Computer Engineering	SBC	AI
65	EN26423663	SAMARTH CHNADRABHAN SAPTE	Computer Engineering	NT 2 (NT-C)	GNT2H
66	EN26246722	SAMIKSHA SUNIL AHIRE	Computer Engineering	OBC	GOPENH
67	EN26229098	SAMRAT ASHOK RANDHAVE	Computer Engineering	SC	GSCO
68	EN26212968	SANSKRUTI PRATAPSING RAJPUT	Computer Engineering	DT/VJ	GVJH
69	EN26307050	SARWESHWARI SATISH KAKDE	Computer Engineering	OBC	AI
70	EN26480576	SHREYA SACHIN JADHAV	Computer Engineering	OBC	GOBCH
71	EN26446843	SIDDHANT BANDU KHANDALIKAR	Computer Engineering	SC	DEFSCS
72	EN26461093	SIDDHARTH NAMDEO DATIR	Computer Engineering	NT 2 (NT-C)	AI
73	EN26123334	SIDDHI SHIVAJI BODKE	Computer Engineering	OBC	LOBCH
74	EN26297908	SOHAM BANSI HATAGALE	Computer Engineering	SC	GSCH
75	EN26229380	SRUSHTI AMAR GAVIT	Computer Engineering	ST	GSTO
76	EN26293901	TANISHKA HEMANT THAKUR	Computer Engineering	Open	GOPENH
77	EN26102571	TANMAY JITENDRA LAD	Computer Engineering	NT 1 (NT-B)	GNT1H
78	EN26418721	TANUSHREE YOGESH BAGUL	Computer Engineering	OBC\$	GOBCH
79	EN26237116	TAUR SHUBHAM RAJENDRA	Computer Engineering	SEBC	ORPHANI
80	EN26125124	TEJAS SUBHASH DHANDE	Computer Engineering	OBC	GOBCO
81	EN26479892	UDHAY SHASHIKANT SUKENKAR	Computer Engineering	SC	PWDSCH
82	EN26320905	UTKARSHA NAVNATH KHATEKAR	Computer Engineering	NT 2 (NT-C)	GOPENH
83	EN26169007	VAIBHAV SHIVAJI THORAT	Computer Engineering	OBC	DEFOPENS
84	EN26164564	VAIDEHI JAYANT JADHAV	Computer Engineering	Open	GOPENH
85	EN26241004	VEDIKA SHIVAJI UKHARDE	Computer Engineering	OBC	GOBCH

86	EN26102275	VIKRAM KUMAR	Computer Engineering	Not Applicable	AI
87	EN26398065	YASH AJAY GAVANDE	Computer Engineering	OBC\$	GOPENH
88	EN26189716	YASH RAMESHWAR KHARADE	Computer Engineering	OBC	AI
89	EN26416804	YASHODEEP RAJENDRA SONAWANE	Computer Engineering	SC	GSCH
90	EN26129945	YASHRAJ PRABHUDAYAL JANGID	Computer Engineering	Open	PWDOPENH
91	EN26419531	YOGITA BALASAHEB PATIL	Computer Engineering	OBC	LOPENO
92	EN26263720	YUVRAJ SANTOSH KANGNE	Computer Engineering	NT 3 (NT-D)	GOPENH
93	EN26403046	AARUSHI VISHNU KHALKAR	Information Technology	OBC	GOBCH
94	EN26456037	AAYUSH GANESH INGALE	Information Technology	OBC	DEFOBCS
95	EN26308323	ADITI RAJENDRA JADHAV	Information Technology	OBC	LOBCH
96	EN26450958	ADITYA KHANDU PALVE	Information Technology	SC	GSCH
97	EN26467657	ADITYA SUNIL HARAMKAR	Information Technology	OBC	GOBCH
98	EN26256930	ADMANE KARTIKESH DADASAHEB	Information Technology	NT 2 (NT-C)	GOPENO
99	EN26212783	AISHWARYA YOGESH NANDALE	Information Technology	NT 2 (NT-C)	LNT2H
100	EN26349323	AJINKAY VISHWANATH AGARKAR	Information Technology	OBC	GOBCO
101	EN26344129	AKSHADA ASHOK RAMOSHI	Information Technology	SC	LSCO
102	EN26208971	ANANT SACHIN CHAVHAN	Information Technology	Open	GOPENH
103	EN26337795	ANSHIKA PRAMOD WANI	Information Technology	Open	LOPENH
104	EN26299718	ANUSHKA MOHAN SABLE	Information Technology	NT 3 (NT-D)	LOPENH
105	EN26107271	ARCHIT MANGESH AMRUTKAR	Information Technology	OBC	GOPENH
106	EN26199043	ARUNGOPAN GOPAKUMAR ACHARYA	Information Technology	Open	AI
107	EN26374975	ARYAN PRAVIN MANDLIK	Information Technology	OBC	GOPENH
108	EN26379082	ATHARV ANKUSH SANGALE	Information Technology	NT 3 (NT-D)	GNT3H
109	EN26387315	BHAGYASHRI PRAKASH JADHAV	Information Technology	SC	LSCH
110	EN26200247	BHARAT RAJENDRA BARVE	Information Technology	SC	GSCH
111	EN26398194	BHUMI AMOL SONAWANE	Information Technology	OBC	GSTH
112	EN26141337	BORASE KETAN RAJENDRA	Information Technology	OBC	AI
113	EN26370753	CHAURIWAR TUSHAR PRAKASH	Information Technology	OBC	GOBCO
114	EN26281867	DALAVI ADITYA SATISH	Information Technology	OBC	GOPENH
115	EN26399142	DHANANJAY DADAJI SURYAWANSHI	Information Technology	SEBC	GSEBCH
116	EN26235437	DIVYA MAHENDRA PAWAR	Information Technology	OBC	AI
117	EN26210491	DIYA CHANDRAKANT JACHAK	Information Technology	OBC	GOBCH
118	EN26455458	DURVA SANTOSH MUSALE	Information Technology	OBC	AI
119	EN26383031	GHONGADE PRAJAKTA SURESH	Information Technology	OBC	LOBCO
120	EN26136958	GIRI ATHARV AVINASH	Information Technology	NT 1 (NT-B)	AI
121	EN26374935	GITANJALI MINNATH RUMANE	Information Technology	OBC	LOBCH
122	EN26360659	HARSHADA SHASHIKANT KHALKAR	Information Technology	OBC	LOPENH
123	EN26262040	HIMANI MAHENDRA PAWAR	Information Technology	OBC	GOPENO
124	EN26240903	JADHAV ESHWARI HARICHANDRA	Information Technology	OBC	GSTH
125	EN26320824	KADAM YASH SUNIL	Information Technology	SEBC	GOPENO
126	EN26333542	KAKDE SHRUTI GANESH	Information Technology	SEBC\$	AI
127	EN26359403	KANISHKA DNYANESHWAR NAMAYATE	Information Technology	NT 2 (NT-C)	AI
128	EN26282043	KHUSHAL PRAKASH SHEWALE	Information Technology	OBC	DEFOPENS
129	EN26188077	KOMAL RAJENDRA AHIRE	Information Technology	SC	LSCH
130	EN26389798	KRUSHNA VIJAY NIKAM	Information Technology	OBC	GOPENH
131	EN26182672	KSHITIJ SANGHARAKSHIT MESHRAM	Information Technology	SC	GSCO
132	EN26326969	LEENA YOGESH AHER	Information Technology	OBC	LOBCH

133	EN26429089	MANSI PANKAJ DETHE	Information Technology	OBC	AI
134	EN26106215	MAYUR DEVIDAS AHIRE	Information Technology	ST	GSTO
135	EN26425867	MAYUR LAXMAN JADHAV	Information Technology	ST	GSTO
136	EN26159869	NIKHIL BABULAL CHAVAN	Information Technology	SC	GSCO
137	EN26462697	NISHANT SANDIP INGALE	Information Technology	SEBC\$	PWDSEBCH
138	EN26412861	PAVAN SANTOSH CHAVAN	Information Technology	DT/VJ	GVJO
139	EN26267660	PRACHI GOPAL SHINDE	Information Technology	OBC	AI
140	EN26334746	PRADIP PRAKASH DAWALE	Information Technology	SBC	GOPENH
141	EN26341028	PRADNYA SIDDHARTH SUPARE	Information Technology	SC	GSCH
142	EN26350650	PRAJYOT BANDU MANDALE	Information Technology	OBC	GOPENO
143	EN26145600	PRANJAL RAVINDRA NEHARE	Information Technology	ST	LSTH
144	EN26420340	PRANJALI VIJAY RAORANE	Information Technology	SEBC\$	LSEBCH
145	EN26392482	PRAPTI ASHOK MOHITE	Information Technology	SEBC\$	AI
146	EN26296627	PRATIK BHARAT THETE	Information Technology	OBC	GOBCH
147	EN26229261	PRERNA SANJAY NIKHADE	Information Technology	OBC	LOPENO
148	EN26275574	PRIYANKA ASHOK GANGURDE	Information Technology	SC	GSCH
149	EN26239535	PRIYANKA SANTOSH ISHE	Information Technology	SEBC	LSEBCH
150	EN26466035	RIDDHI VEDPRAKASH JANGID	Information Technology	Open	GOPENH
151	EN26224319	RUDRANI BABU RATHOD	Information Technology	DT/VJ	ORPHANN
152	EN26399136	RUSHIKESH MOHAN MALI	Information Technology	OBC	AI
153	EN26401928	RUTUJA SOMNATH BUWA	Information Technology	NT 1 (NT-B)	LNT1H
154	EN26115906	RUTUJA VIKAS JANJALE	Information Technology	OBC	GOBCH
155	EN26277915	SAAI SANJAY GODSE	Information Technology	OBC	LOPENH
156	EN26237310	SAEE RAHUL KARPE	Information Technology	OBC	PWDOBCH
157	EN26126200	SAHIL SACHIN TURALE	Information Technology	NT 2 (NT-C)	GNT2H
158	EN26235022	SAMIKSHA MAHENDRA PAWAR	Information Technology	OBC	GOPENH
159	EN26453125	SAMIKSHA SACHIN AMRUTKAR	Information Technology	OBC	LOPENO
160	EN26215616	SAMRUDDHI SATISH AMRUTKAR	Information Technology	OBC	AI
161	EN26421830	SAMRUDHI DNYANESHWAR CHAUDHARI	Information Technology	OBC	LOBCH
162	EN26373926	SANSKRUTI PANKAJ BIRARI	Information Technology	OBC	GOPENH
163	EN26383167	SARTHAK SOMNATH SHINDE	Information Technology	OBC	GOPENH
164	EN26322729	SARVESHA SUBHASH GORDE	Information Technology	OBC	GSTH
165	EN26424620	SAYALI VIJAY DUBE	Information Technology	OBC	GOPENH
166	EN26316429	SEJAL UTTAM DAWANGE	Information Technology	OBC	PWDOPENH
167	EN26338886	SHAHAJI SHANKARRAO JANKAR	Information Technology	NT 2 (NT-C)	GOPENO
168	EN26129160	SHARAYU ANIL JADHAV	Information Technology	OBC	GOBCH
169	EN26324924	SHIVAM DNYANESHWAR PAJAE	Information Technology	SEBC	AI
170	EN26274493	SHIVRAJ YOGESH NARWADE	Information Technology	SEBC	DEFSEBCS
171	EN26254973	SHLOK PRAVIN PATIL	Information Technology	DT/VJ	GVJH
172	EN26339286	SHRAVANI CHANDRASHEKHAR AHIRE	Information Technology	OBC	GSTH
173	EN26435295	SHUBHAM SURESH AVHAD	Information Technology	NT 3 (NT-D)	GOPENH
174	EN26226689	SNEHA KISHOR KAD	Information Technology	OBC	GOPENH
175	EN26377688	SRUSHTI SOMNATH VYAVAHARE	Information Technology	OBC	LOPENH
176	EN26263946	SUBODH YOGESH KADAM	Information Technology	SEBC	GSEBCH
177	EN26458027	SUROSHE SHIVAM TULSHIRAM	Information Technology	OBC\$	AI
178	EN26356710	SWAMINI NAVNATH AVHAD	Information Technology	SC	GSCH
179	EN26179307	TAKLE VINAY RAJU	Information Technology	SEBC\$	GSEBCO
180	EN26220124	TANUJA AMBAR MORKAR	Information Technology	DT/VJ	GVJH

181	EN26408204	TANUJA RAMESH SANGAMNERE	Information Technology	OBC	GOPENH
182	EN26204566	TANUJA SANTOSH PALHAL	Information Technology	NT 2 (NT-C)	GNT2H
183	EN26377283	TANVI DILIP MOKAL	Information Technology	OBC	LOPENH
184	EN26309872	TEJASWINI SANTOSH BAGADE	Information Technology	OBC	AI
185	EN26209065	TITHI TUSHAR CHAUDHARI	Information Technology	OBC	AI
186	EN26208910	VAISHNAVI RAVINDRA HADOLE	Information Technology	Open	PWDOPENH
187	EN26138610	VASUDHA SANTOSH PANGAVHANE	Information Technology	OBC	AI
188	EN26303708	VEDANT BALASAHEB BODKE	Information Technology	NT 3 (NT-D)	DEFOPENS
189	EN26466080	WAGHADE VIKRANT MANISH	Information Technology	SEBC	GSEBCH
190	EN26354392	YASH BANDU SHEWALE	Information Technology	OBC	GOBCH
191	EN26147187	YASHRAJ RAMESHWAR BIRARE	Information Technology	SC	DEFSCS
192	EN26330829	AARSIYA DILIP AMALKAR	Electronics and Telecommunication Engg	OBC	LOBCO
193	EN26428487	ABHAY JAGANNATH SHINDE	Electronics and Telecommunication Engg	SEBC\$	AI
194	EN26275705	ABHIJIT SANJAY MHAISNE	Electronics and Telecommunication Engg	OBC	AI
195	EN26383826	BHUMIKA ATUL CHAUDHARI	Electronics and Telecommunication Engg	OBC	LOPENO
196	EN26397476	DIGVIJAY SHASHIKANT NIGUT	Electronics and Telecommunication Engg	SEBC	GSEBCO
197	EN26342197	DIKSHA PRALHAD KATARE	Electronics and Telecommunication Engg	SC	LSCH
198	EN26196163	DISHA RAVINDRA PATIL	Electronics and Telecommunication Engg	OBC	GOPENH
199	EN26448011	DIVYA RAVI RAJAN	Electronics and Telecommunication Engg	SC\$	GSCH
200	EN26373836	GANESH JAYRAM HADAS	Electronics and Telecommunication Engg	ST	LSTH
201	EN26377102	GAYATRI SANDEEP SANGPAL	Electronics and Telecommunication Engg	NT 1 (NT-B)	GNT1H
202	EN26162120	GITANSHU AMOL BARI	Electronics and Telecommunication Engg	OBC	GOBCH
203	EN26295888	HARSH YOGESH GAVALI	Electronics and Telecommunication Engg	OBC	GOPENH
204	EN26451795	HOLKAR TRILOK ABHAY	Electronics and Telecommunication Engg	OBC	GOPENH
205	EN26230040	KALYANI NANDKUMAR AHIRE	Electronics and Telecommunication Engg	OBC	GOBCH
206	EN26294598	KETHA PRANAV JAGANNATH	Electronics and Telecommunication Engg	NT 1 (NT-B)	GOPENO
207	EN26193992	LILAVATI BALKRUSHNA PAWAR	Electronics and Telecommunication Engg	ST	LSTO
208	EN26363006	NAKSHATRA HEMANT GOLESAR	Electronics and Telecommunication Engg	OBC	GOPENH
209	EN26202900	NEHA RAHUL KHARATE	Electronics and Telecommunication Engg	SEBC	LSEBCH
210	EN26194987	NISHAN BHASKAR GAWALI	Electronics and Telecommunication Engg	ST	GSTH
211	EN26401994	OMKAR ANIL NIKAM	Electronics and Telecommunication Engg	SC	GSCH
212	EN26296092	PRANAV DINESH CHAUDHARI	Electronics and Telecommunication Engg	OBC	GOBCH
213	EN26123295	PUNAM SANJAY AVHAD	Electronics and Telecommunication Engg	NT 3 (NT-D)	LNT3H
214	EN26320464	PUSHPAK SANDIP GARDE	Electronics and Telecommunication Engg	NT 2 (NT-C)	GNT2O
215	EN26144908	RUJUTA NILESH SALUNKE	Electronics and Telecommunication Engg	Open	PWDOPENH
216	EN26384220	RUTURAJ RAM MORE	Electronics and Telecommunication Engg	SEBC	AI

217	EN26196394	SAI ARUN THOKE	Electronics and Telecommunication Engg	SEBC	GSEBCH
218	EN26368146	SAMEEDHA SUNIL JAGTAP	Electronics and Telecommunication Engg	OBC	GOPENH
219	EN26306616	SAMRUDDHI NANDU DUMBARE	Electronics and Telecommunication Engg	SEBC	AI
220	EN26269057	SANSKRUTI ANIL KOLHE	Electronics and Telecommunication Engg	NT 2 (NT-C)	AI
221	EN26151251	SHIRSATH LALIT HARI	Electronics and Telecommunication Engg	SC	GSCH
222	EN26384512	SHRAVANI DNYANESHWAR NIRMAL	Electronics and Telecommunication Engg	OBC	LOPENH
223	EN26294532	SHREERAJ KISHOR PATIL	Electronics and Telecommunication Engg	OBC	GOPENH
224	EN26455685	SNEHA RAMKRUSHNA MAHALE	Electronics and Telecommunication Engg	OBC	GOBCH
225	EN26142305	SONAM SANDIP INDORKAR	Electronics and Telecommunication Engg	OBC\$	GOBCO
226	EN26362086	SUTHAR JYOTI OMPRAKASH	Electronics and Telecommunication Engg	Open	AI
227	EN26141610	SWAMIRAJ DILIP LONDHE	Electronics and Telecommunication Engg	OBC	GOPENH
228	EN26383735	TANISHA SURESH KALE	Electronics and Telecommunication Engg	SEBC\$	LSEBCO
229	EN26217815	VAISHNAVI UTTAM HARAK	Electronics and Telecommunication Engg	OBC	LOBCH
230	EN26356163	YASH BABASAHEB YADAV	Electronics and Telecommunication Engg	SEBC	GSEBCH
231	EN26430192	AADITYA ARUN BHAVAR	Mechanical Engineering	OBC	AI
232	EN26375905	ABHILASHA BHAUSAHEB PAWAR	Mechanical Engineering	OBC	LOBCH
233	EN26164027	ANUSHKA PRASHANT AHERRAO	Mechanical Engineering	OBC\$	LOPENH
234	EN26218443	ANUSHKA UMESH MAHAJAN	Mechanical Engineering	OBC	LOPENH
235	EN26416214	ARYAN BHUSHAN SONAWANE	Mechanical Engineering	OBC	GOPENH
236	EN26210498	ARYAN KAILAS AUTI	Mechanical Engineering	OBC	AI
237	EN26344232	BHARGAVI PRASHANT MANKAR	Mechanical Engineering	OBC\$	LOPENO
238	EN26178637	BHAVESH BHUSHAN VISHWAKARMA	Mechanical Engineering	Open	AI
239	EN26311363	CHETAN BHASKAR PATADE	Mechanical Engineering	OBC	GOBCH
240	EN26384826	DARSHAN AMAR PATIL	Mechanical Engineering	OBC	GOBCH
241	EN26337236	DEVIDAS PRABHAKAR RATHOD	Mechanical Engineering	DT/VJ	LVJH
242	EN26383360	DHAMMESH SACHIN PAGARE	Mechanical Engineering	SC	GSCH
243	EN26204990	DIPAK MUKESH KAPURE	Mechanical Engineering	SC	DEFOPENS
244	EN26368076	DURGESH PRAKASH WAGH	Mechanical Engineering	OBC	AI
245	EN26375009	GAURAV GORAKSHNATH AWARE	Mechanical Engineering	OBC	GOPENH
246	EN26405619	GOVARDHAN ARJUN AWACHAR	Mechanical Engineering	SEBC	GSEBCO
247	EN26417418	JAGRUTI PRASHANT ABHANG	Mechanical Engineering	SC	LSCH
248	EN26134565	JAYESH UDAY SARODE	Mechanical Engineering	OBC	GOPENO
249	EN26420454	KUNDAN VIKRAM MAVALE	Mechanical Engineering	Open	GOPENH
250	EN26273072	MANJIRI MAHESH DEVRUKHAKAR	Mechanical Engineering	OBC	LSTH
251	EN26416781	MAYURESH GOKUL KACHAVE	Mechanical Engineering	DT/VJ	GVJH
252	EN26366454	OM NAMDEO ZADE	Mechanical Engineering	OBC	AI
253	EN26313084	OM TUSHAR THORAT	Mechanical Engineering	OBC\$	PWDOPENH
254	EN26410364	PRASAD JAYWANT JADHAV	Mechanical Engineering	NT 1 (NT-B)	GNT1H
255	EN26203752	ROSHAN RATAN NAGE	Mechanical Engineering	SC	GSCH
256	EN26467244	RUTUJA BABAJI WAGH	Mechanical Engineering	SC	LSCH
257	EN26465191	RUTUJA NANASAHEB GUMNAR	Mechanical Engineering	NT 2 (NT-C)	LNT2H
258	EN26298685	SAMRUDDHI ISHWAR BAGAL	Mechanical Engineering	SEBC	LSEBCH

259	EN26298957	SANKET AJAY MALPURE	Mechanical Engineering	OBC	GSTO
260	EN26295576	SARTHAK BALASAHEB PACHORE	Mechanical Engineering	SEBC	GSEBCH
261	EN26432404	SARTHAK DEVIDAS PATIL	Mechanical Engineering	OBC	GOPENH
262	EN26354280	SARTHAK KAILAS WADHAVE	Mechanical Engineering	SC	GSCO
263	EN26221981	SARTHAK NANDU PINGALE	Mechanical Engineering	OBC	ORPHANI
264	EN26391431	SARTHAK SANTOSH NAGARE	Mechanical Engineering	NT 3 (NT-D)	GNT3H
265	EN26211453	SAURABH GANESH UGALE	Mechanical Engineering	OBC	GOBCH
266	EN26113477	SHANTANU NITIN SONAWANE	Mechanical Engineering	OBC	GOPENH
267	EN26415329	SHREYASH NILESH BAVISKAR	Mechanical Engineering	OBC	PWDOBCH
268	EN26189770	SHUBHAM SANDIP SHINDE	Mechanical Engineering	OBC	GOPENH
269	EN26394381	SIDDHI CHANDRASHEKHAR YEOLE	Mechanical Engineering	Open	LOPENO
270	EN26233499	SIDDHI DNYANESHWAR BHUSARE	Mechanical Engineering	OBC	AI
271	EN26198113	SIDDHI RAHUL BHALEKAR	Mechanical Engineering	OBC	LOBCH
272	EN26457483	SOHAM NIVRUTTI KSHIRSAGAR	Mechanical Engineering	SEBC	GSEBCH
273	EN26415769	SOHAM RAVINDRA GANGURDE	Mechanical Engineering	SEBC	GSEBCH
274	EN26376988	SOHAN PRAMOD PATIL	Mechanical Engineering	Open	AI
275	EN26312023	SRUSHTI SANDIP VARHE	Mechanical Engineering	NT 2 (NT-C)	GNT2H
276	EN26264098	SWARAG RAKESH GARJE	Mechanical Engineering	Open	GOPENH
277	EN26221830	SWARUP YOGESH PATIL	Mechanical Engineering	OBC	GOBCO
278	EN26237129	TANMAY BABAN SHEWALE	Mechanical Engineering	OBC	GOPENH
279	EN26319994	TANVI ANIL NYAHARKAR	Mechanical Engineering	OBC	AI
280	EN26463199	TONGARE TANISH SUNIL	Mechanical Engineering	ST	GSTH
281	EN26116429	VAIBHAV KRUSHNA BRAMHANE	Mechanical Engineering	SC	GSCH
282	EN26157790	VAISHNAVI SUNIL GAIKWAD	Mechanical Engineering	OBC	LOPENH
283	EN26246361	ADITYA SUKDEV MALI	Artificial Intelligence and Data Science	OBC	GOPENO
284	EN26145939	ADITYA VIKAS AWARE	Artificial Intelligence and Data Science	SEBC	GSEBCH
285	EN26227447	AHIRE SAKSHI MUNINDRA	Artificial Intelligence and Data Science	SC	LSCH
286	EN26276194	ANKITA KISHOR NIKAM	Artificial Intelligence and Data Science	NT 1 (NT-B)	LNT1H
287	EN26191987	ANUJA BHAGWAN SALVE	Artificial Intelligence and Data Science	SC	LSCO
288	EN26235266	ARCHIT BALKRUSHNA DEORE	Artificial Intelligence and Data Science	SEBC	PWDSEBCH
289	EN26395714	ARTI GAJANAN KUTE	Artificial Intelligence and Data Science	OBC	LOPENO
290	EN26374237	ARYAN NAVANTH UGALE	Artificial Intelligence and Data Science	NT 3 (NT-D)	GOPENH
291	EN26398908	ASMITA ARJUN KUNDE	Artificial Intelligence and Data Science	ST	GSTH
292	EN26295466	ATHARVA PRAVIN CHAVAN	Artificial Intelligence and Data Science	Open	GOPENO
293	EN26456201	AVIRAJ VINOD BHUJBAL	Artificial Intelligence and Data Science	SC	GSCH
294	EN26305717	AWANI SANTOSH BARELIKAR	Artificial Intelligence and Data Science	SC	LSCH
295	EN26166135	BAGAL ANAND DNYANESHWAR	Artificial Intelligence and Data Science	SEBC	GSEBCO
296	EN26320029	BHARANE AYUSH ANIL	Artificial Intelligence and Data Science	SC	GSCO
297	EN26270368	BHAVESH CHETAN KAPADNIS	Artificial Intelligence and Data Science	OBC	GOPENH
298	EN26200519	CHAITANYA SANJAYKUMAR PATIL	Artificial Intelligence and Data Science	OBC	GOPENH
299	EN26357064	CHANDRAKALA GOVIND CHAUDHARI	Artificial Intelligence and Data Science	ST	LSTH
300	EN26266449	CHAUDHARI CHETAN DIPAK	Artificial Intelligence and Data Science	OBC	GOBCO
301	EN26227827	CHIRAG PRAKASH SONAWANE	Artificial Intelligence and Data Science	OBC	GOBCH
302	EN26109316	DEVRAJ RAMESH GAVALI	Artificial Intelligence and Data Science	OBC	GOPENH
303	EN26353073	DHANASHREE KAILAS GODSE	Artificial Intelligence and Data Science	OBC	PWDOPENH
304	EN26375247	DHANASHRI DILIP DERLE	Artificial Intelligence and Data Science	OBC	LOPENH
305	EN26399920	DHANSHRI SANJAY RASAL	Artificial Intelligence and Data Science	OBC	LOPENH
306	EN26118571	DNYANESH RAJESH KOLTE	Artificial Intelligence and Data Science	OBC	GOPENO

307	EN26357199	GAURI BHARAT BAND	Artificial Intelligence and Data Science	NT 2 (NT-C)	GNT2H
308	EN26289301	GAYATRI NITIN VAJIRE	Artificial Intelligence and Data Science	NT 2 (NT-C)	LNT2O
309	EN26391840	GUNJAN HRIDAYESH BHELE	Artificial Intelligence and Data Science	OBC\$	LOPENH
310	EN26330474	HARPALE HARSHIKESH JAYDEEP	Artificial Intelligence and Data Science	Open	GOPENO
311	EN26420458	HARSHADA BHAUSAHEB HARAK	Artificial Intelligence and Data Science	OBC	GSTH
312	EN26367108	HITANSHI RAVINDRA CHAUDHARI	Artificial Intelligence and Data Science	OBC	GSTO
313	EN26399064	JADHAV GANESH RAMESH	Artificial Intelligence and Data Science	DT/VJ	GVJO
314	EN26218055	JAGRUTI KAILAS AHIRE	Artificial Intelligence and Data Science	OBC	GOBCO
315	EN26223488	JANHVI HARISH JADHAV	Artificial Intelligence and Data Science	OBC	AI
316	EN26356335	JAY SUNIL MORE	Artificial Intelligence and Data Science	OBC	GOPENH
317	EN26421859	JAYESH NAMDEO CHAUDHARI	Artificial Intelligence and Data Science	ST	GSTH
318	EN26167416	JEET RAVINDRA PATIL	Artificial Intelligence and Data Science	OBC	AI
319	EN26126259	KARTIK ANIL RAJULE	Artificial Intelligence and Data Science	OBC	DEFOBCS
320	EN26172720	KRUSHNA KAILAS SURYAWANSHI	Artificial Intelligence and Data Science	Open	GSTO
321	EN26316962	KRUSHNA PRAKASH GITE	Artificial Intelligence and Data Science	OBC	GOBCH
322	EN26215634	KUNAL MANOJ THORAT	Artificial Intelligence and Data Science	OBC	AI
323	EN26378613	MANASI SANJAY KALE	Artificial Intelligence and Data Science	OBC\$	AI
324	EN26187936	MANGESH BALDHRUP VISHWAKARMA	Artificial Intelligence and Data Science	Open	AI
325	EN26320764	MAYUR BALASAHEB MATALE	Artificial Intelligence and Data Science	OBC	GOPENH
326	EN26206806	MAYUR DHANRAJ PATIL	Artificial Intelligence and Data Science	OBC	AI
327	EN26261598	MAYURI BHAUSAHEB HARAK	Artificial Intelligence and Data Science	Open	GOPENH
328	EN26150320	MAYURI DNYANESHWAR NIKAM	Artificial Intelligence and Data Science	OBC	LOBCH
329	EN26427042	MOHIT RAJESH MUSALE	Artificial Intelligence and Data Science	OBC	GOPENH
330	EN26262898	MUGDHA SACHIN PATHADE	Artificial Intelligence and Data Science	SC	GSCH
331	EN26217824	NAITIK RAVINDRA AAMLE	Artificial Intelligence and Data Science	Open	GSTH
332	EN26411530	NIVRUTTI DHARMRAJ PATIL	Artificial Intelligence and Data Science	OBC	AI
333	EN26378410	OM SURESH JUNDARE	Artificial Intelligence and Data Science	OBC	GOPENH
334	EN26335776	OMKAR DEVENDRA BAHADE	Artificial Intelligence and Data Science	OBC	AI
335	EN26196082	PARTH AMOL WAKCHAURE	Artificial Intelligence and Data Science	OBC	GOBCH
336	EN26382860	PAYAL GANESH SHINDE	Artificial Intelligence and Data Science	OBC	LOPENH
337	EN26326615	PRAJWAL KIRAN DEORE	Artificial Intelligence and Data Science	OBC	GOBCH
338	EN26293626	PRANJAL KIRAN NERKAR	Artificial Intelligence and Data Science	OBC	LOBCH
339	EN26214660	PRASAD GOPAL BAJAD	Artificial Intelligence and Data Science	OBC	GOPENH
340	EN26390470	PRASHANT GORAKH MAHAJAN	Artificial Intelligence and Data Science	OBC	GOPENO
341	EN26412124	PRATHAMESH RAJIV KATKADE	Artificial Intelligence and Data Science	NT 3 (NT-D)	AI
342	EN26408298	PRATHMESH GANESH GORE	Artificial Intelligence and Data Science	SEBC\$	GSEBCH
343	EN26337434	PRATIK GAUTAM DIVEKAR	Artificial Intelligence and Data Science	SC\$	GSCH
344	EN26257852	PRAYAG BALU AHIRE	Artificial Intelligence and Data Science	SC	GSCH
345	EN26269278	PRERANA PRABHAKAR PATIL	Artificial Intelligence and Data Science	OBC	LOBCO
346	EN26169790	PUSHKAR HARISHCHANDRA THAKARE	Artificial Intelligence and Data Science	SC	GSCH
347	EN26203870	RAJ MAHENDRA SHINDE	Artificial Intelligence and Data Science	Open	GOPENO
348	EN26238076	RASHMI BHASKAR DANDGE	Artificial Intelligence and Data Science	SEBC	LSEBCH
349	EN26321543	RAUNAK KANTILAL LANDAGE	Artificial Intelligence and Data Science	NT 2 (NT-C)	GNT2H
350	EN26299612	RITU DEVIDAS MAHAJAN	Artificial Intelligence and Data Science	OBC	GOBCO
351	EN26165054	ROHIT MANOJ CHAUDHARI	Artificial Intelligence and Data Science	OBC	GOPENH
352	EN26378866	RUTUJA DNYANESHWAR TAYDE	Artificial Intelligence and Data Science	SEBC\$	DEFSEBCS
353	EN26406993	RUTUJA VITTHAL SANDHAN	Artificial Intelligence and Data Science	OBC	AI
354	EN26164917	SAKSHI DNYANDEV MHASE	Artificial Intelligence and Data Science	Open	GOPENH

355	EN26361800	SAKSHI SAHEBRAO KHALKAR	Artificial Intelligence and Data Science	OBC	GOBCH
356	EN26389786	SAMARTH YOGESH HIRAY	Artificial Intelligence and Data Science	OBC	GOBCH
357	EN26427408	SAMYAK KIRAN CHAVAN	Artificial Intelligence and Data Science	SC	DEFSCS
358	EN26142487	SANGLE SOHAM RAMKISHAN	Artificial Intelligence and Data Science	NT 3 (NT-D)	GNT3O
359	EN26257583	SANVI SOPAN MORE	Artificial Intelligence and Data Science	SEBC	GSEBCH
360	EN26154757	SHRAVAN SANJIV POTE	Artificial Intelligence and Data Science	OBC	AI
361	EN26211224	SOHAM SANDIP DHUMAL	Artificial Intelligence and Data Science	OBC	PWDOBCH
362	EN26406970	SOHAM SUNIL GAWANDE	Artificial Intelligence and Data Science	SC	PWDSCH
363	EN26490988	SONKAMBLE ANUSHKA RAJESH	Artificial Intelligence and Data Science	SC	LOPENO
364	EN26255519	SUHAS SOPAN PATIL	Artificial Intelligence and Data Science	OBC	GOBCH
365	EN26259105	SUYASH SUBHASH JADHAV	Artificial Intelligence and Data Science	OBC	GOPENH
366	EN26443311	TANISHQ DEEPAK SHELAR	Artificial Intelligence and Data Science	NT 1 (NT-B)	AI
367	EN26109855	TANMAY MANGESH WARE	Artificial Intelligence and Data Science	OBC	PWDOPENH
368	EN26448654	TANUSHKA DNYANESHWAR DHAGE	Artificial Intelligence and Data Science	OBC	LOPENH
369	EN26430109	TANVI PRADIP PARDESHI	Artificial Intelligence and Data Science	OBC\$	GOPENH
370	EN26146254	TRISHALA NITIN AWARE	Artificial Intelligence and Data Science	OBC	LOPENH
371	EN26412001	VAISHNAVI HARI DEORE	Artificial Intelligence and Data Science	OBC	DEFOPENS
372	EN26308664	VAISHNAVI VINOD LOKHANDE	Artificial Intelligence and Data Science	NT 3 (NT-D)	GNT3H
373	EN26159155	VEDIKA AMUL UGALE	Artificial Intelligence and Data Science	OBC	GOPENH
374	EN26394619	VINAYAK MURLIDHAR THAKUR	Artificial Intelligence and Data Science	DT/VJ	GVJH
375	EN26451499	YASH PRADIP DHAMANE	Artificial Intelligence and Data Science	OBC	GOPENH
376	EN26115757	YASH RAVINDRA PAWAR	Artificial Intelligence and Data Science	OBC	DEFOPENS
377	EN26288777	YASHRAJ MOHAN JADHAV	Artificial Intelligence and Data Science	SEBC	GSEBCH
378	EN26107997	AKIB MUKID SHAIKH	Computer Engineering	Open	EWS
379	EN26408786	ANAS ALI AASIF ALI SAYYED	Computer Engineering	Open	EWS
380	EN26243868	ANJALI SAROJ JHA	Computer Engineering	Open	EWS
381	EN26371939	HARMEEN ABRAR SHAIKH	Computer Engineering	Open	EWS
382	EN26101626	MAHESH SEVAKRAM KALE	Computer Engineering	Open	EWS
383	EN26179038	MOHD AFFAN ABDUL SATTAR SHAIKH	Computer Engineering	Open	EWS
384	EN26440237	PRACHI NITIN DESAI	Computer Engineering	Open	EWS
385	EN26367368	SHAIKH REHAN ABID	Computer Engineering	Open	EWS
386	EN26333275	UDAYSING PREMSING GIRASE	Computer Engineering	Open	EWS
387	EN26427619	VYANKTESH GOPAL PALOD	Computer Engineering	Open	EWS
388	EN26403437	ASIM RAFIQUE SHAIKH	Information Technology	Open	EWS
389	EN26362816	MOHAMMAD RIZWAN KHAN ILYAS KHAN	Information Technology	Open	EWS
390	EN26480438	PRADEEP PRAKASH JOSHI	Information Technology	Open	EWS
391	EN26150063	YAMINEE MANOJ DIXIT	Information Technology	Open	EWS
392	EN26236555	YASHRAJ SANDIP GIRASE	Information Technology	Open	EWS
393	EN26255962	KUSH MAHESH JOSHI	Electronics and Telecommunication Engg	Open	EWS
394	EN26442634	MANTHAN NILESH PATHAK	Electronics and Telecommunication Engg	Open	EWS
395	EN26388746	SWARA BHUSHAN JOSHI	Electronics and Telecommunication Engg	Open	EWS
396	EN26275647	VAIBHAV DIPAK CHANDANGIR	Electronics and Telecommunication Engg	Open	EWS
397	EN26351386	MIZAN AMJAD PATHAN	Mechanical Engineering	Open	EWS
398	EN26416142	AARYA KIRAN JOSHI	Artificial Intelligence and Data Science	Open	EWS
399	EN26387831	AFROZ JAHAN MUSLIM KHAN PATHAN	Artificial Intelligence and Data Science	Open	EWS
400	EN26213743	AJAY RAVI KANKARIA	Artificial Intelligence and Data Science	Open	EWS

401	EN26250601	DEVYANI NAVINBHAI PATEL	Artificial Intelligence and Data Science	Open	EWS
402	EN26225182	FAIZAN ASIF SHAH	Artificial Intelligence and Data Science	Open	EWS
403	EN26277768	MOHOMMAD ZAYAAN SARMAH HUSSAIN PEERZADE	Artificial Intelligence and Data Science	Open	EWS
404	EN26444081	PRITI NIRANJAN SINGH	Artificial Intelligence and Data Science	Open	EWS
405	EN26433357	SAEE NITIN DESHPANDE	Artificial Intelligence and Data Science	Open	EWS
406	EN26432315	SANSKRUTI ISHWARSING RAJPUT	Artificial Intelligence and Data Science	Open	EWS
407	EN26464077	SUFIYAN IRFAN SHAIKH	Artificial Intelligence and Data Science	Open	EWS
408	EN26299735	VAISHNAVI LOKESH JOSHI	Artificial Intelligence and Data Science	Open	EWS
409	EN26277147	YASH AKSHIT MEHTA	Artificial Intelligence and Data Science	Open	EWS
410	EN26147738	PAWAR SURAJ REWANAND	Computer Engineering	OBC	TFWS
411	EN26311267	RITESH RAVINDRA KATHAR	Computer Engineering	OBC\$	TFWS
412	EN26217232	ROSHAN GAJADHAR MANDAL	Computer Engineering	Open	TFWS
413	EN26238902	RUCHIKA DIVAKAR BOROLE	Computer Engineering	OBC	TFWS
414	EN26368218	SHAIKH ALIRAZA MAQSOOD	Computer Engineering	Open	TFWS
415	EN26254244	SHUKL VAIBHAV SANJAY	Computer Engineering	OBC	TFWS
416	EN26216801	AYUSH KUMAR MANDAL	Information Technology	Open	TFWS
417	EN26296599	CHINMAY KISHOR RANE	Information Technology	OBC	TFWS
418	EN26196012	DIPALI NITIN PATIL	Information Technology	OBC\$	TFWS
419	EN26403496	PIYUSH KAILAS MISTRY	Information Technology	OBC	TFWS
420	EN26150123	ROHAN KONDIBA AJABE	Information Technology	SEBC	TFWS
421	EN26291669	TANMAY SUNIL PATHADE	Information Technology	OBC	TFWS
422	EN26432421	ABHISHEK BAPUSAHEB GAIKWAD	Electronics and Telecommunication Engg	OBC\$	TFWS
423	EN26386160	OMKAR ROHIDAS DHOME	Electronics and Telecommunication Engg	SEBC	TFWS
424	EN26158551	VYNKATESH SUNIL PAWAR	Electronics and Telecommunication Engg	OBC	TFWS
425	EN26308527	GAURAV BAJIRAO SHIVALE	Mechanical Engineering	SEBC	TFWS
426	EN26305058	PAVAN BHAUSAHEB DESHMUKH	Mechanical Engineering	OBC	TFWS
427	EN26283645	SATYAM SATYASHIL JUNAGADE	Mechanical Engineering	OBC	TFWS
428	EN26405666	GAIKWAD PRANALI ANIL	Artificial Intelligence and Data Science	SC	TFWS
429	EN26426070	JADHAV KRUSHNA SHIVDATT	Artificial Intelligence and Data Science	OBC	TFWS
430	EN26429116	OM SANTOSH BHOPE	Artificial Intelligence and Data Science	Open	TFWS
431	EN26426065	PRAGATI BHAUSAHEB SANAP	Artificial Intelligence and Data Science	NT 3 (NT-D)	TFWS
432	EN26260005	ROSHAN LALSING RATHOD	Artificial Intelligence and Data Science	DT/VJ	TFWS
433	EN26298637	SAIRAJ SOMNATH KSHIRSAGAR	Artificial Intelligence and Data Science	OBC	TFWS
434	EN26462877	ANVESHA SANTOSH TORADMAL	Computer Engineering	OBC	IL
435	EN26201087	GAURI CHANDRASHEKHAR THAKARE	Computer Engineering	OBC	IL
436	EN26382283	KARTIK HARSHAL MALI	Computer Engineering	OBC	IL
437	EN26378267	KRISH KIRAN PATIL	Computer Engineering	OBC	IL
438	EN26444730	SAI VIJAY SALUNKE	Computer Engineering	OBC\$	IL
439	EN26305413	SANIKA MOHAN SONAWANE	Computer Engineering	OBC	IL
440	EN26203811	SANSKRUTI ANIL KATKADE	Computer Engineering	NT 3 (NT-D)	IL
441	EN26384646	SHREYASH MANGESH DAVANGE	Computer Engineering	Open	IL
442	EN26102148	SNEHA YOGESH METKAR	Computer Engineering	OBC	IL
443	EN26401310	VAIBHAVI YOGESH PATIL	Computer Engineering	OBC	IL
444	EN26324329	VEDANT SANDEEP KUDALE	Computer Engineering	OBC	IL
445	EN26269302	YADNYARAJ ASHOK HIRAY	Computer Engineering	OBC	IL
446	EN26419637	AMAN MANOJ SONAWANE	Information Technology	Open	IL

447	EN26349852	GAURAV VIJAY SHEWALE	Information Technology	OBC	IL
448	EN26218940	KUSHAL VIJAY AHIRRAO	Information Technology	OBC	IL
449	EN26339589	LIKHIT PRAVIN BHAVSAR	Information Technology	OBC	IL
450	EN26173131	MANAS MRUNAL DIWAN	Information Technology	OBC	IL
451	EN26113933	NABHANSHU PRASHANT KASAR	Information Technology	OBC	IL
452	EN26280665	SAMARTH RAJENDRA KOKANE	Information Technology	OBC	IL
453	EN26498421	SANSKRUTI DNYANESHWAR SHELAR	Information Technology	Open	IL
454	EN26333454	SHARVARI SATISH SHINDE	Information Technology	OBC	IL
455	EN26377325	SHREYA YOGESH RAUT	Information Technology	OBC	IL
456	EN26457009	SRUJAL CHANDRAKANT BORSE	Information Technology	OBC	IL
457	EN26457653	TANISHKA PRAKASH MAHALE	Information Technology	Open	IL
458	EN26335432	GHUMARE TEJAS MANOJ	Electronics and Telecommunication Engg	OBC	IL
459	EN26310610	KAUSHAL SHARAD DEORE	Electronics and Telecommunication Engg	OBC	IL
460	EN26493849	KRUSHNA VINAYAK SATBHAI	Electronics and Telecommunication Engg	OBC	IL
461	EN26319680	PIYUSH JAGDISH PORJE	Electronics and Telecommunication Engg	Open	IL
462	EN26195771	SARTHAK SUNIL BORADE	Electronics and Telecommunication Engg	Open	IL
463	EN26375942	SOHAM VASUDEV NIKAM	Electronics and Telecommunication Engg	OBC	IL
464	EN26420364	AARYEN SANTOSH BHAMRE	Artificial Intelligence and Data Science	OBC	IL
465	EN26435255	AKANKSHA KESHAV MATERE	Artificial Intelligence and Data Science	OBC	IL
466	EN26389219	AKASH DINESH SONAWANE	Artificial Intelligence and Data Science	OBC	IL
467	EN26346103	ANAMIKA AMIT BHAGWAT	Artificial Intelligence and Data Science	SBC	IL
468	EN26249001	ARADHYA BALKRUSHNA GHOLAP	Artificial Intelligence and Data Science	OBC	IL
469	EN26332470	MRUNALI RAJENDRA CHAVAN	Artificial Intelligence and Data Science	OBC	IL
470	EN26189859	OJASWI AMIT MALI	Artificial Intelligence and Data Science	Open	IL
471	EN26388202	PRANAV RAMESHWAR HANDGE	Artificial Intelligence and Data Science	OBC	IL
472	EN26442651	PRATHAMESH PRAMOD SAWALE	Artificial Intelligence and Data Science	SBC	IL
473	EN26430014	RAJ DEVENDRA PAWAR	Artificial Intelligence and Data Science	OBC	IL
474	EN26478622	TANASH NAMDEV PATIL	Artificial Intelligence and Data Science	Open	IL
475	EN26249748	VAISHNAVI SANTOSH DAWKHAR	Artificial Intelligence and Data Science	OBC	IL
476	EN26409798	DISHA NITIN SHIMPI	Information Technology	OBC	LNT10
477	EN26198234	ADITI KIRAN DHIKALE	Computer Engineering	OBC	LOBCH
478	EN26402977	RITESH AVINASH DHONDGE	Artificial Intelligence and Data Science	OBC	LOBCH
479	EN26163545	SARVESH BALASAHEB AHER	Mechanical Engineering	OBC\$	LOBCO
480	EN26194515	VEDIKA RAJESH PATIL	Computer Engineering	OBC	LOPENH
481	EN26324206	SAGAR SURESH WAGHCHAURE	Information Technology	OBC	LOPENH
482	EN26373474	DNYANADA VINAY CHANDWADKAR	Electronics and Telecommunication Engg	OBC	LOPENH
483	EN26447778	NEHA PRAMOD CHAUDHARI	Electronics and Telecommunication Engg	OBC	LOPENH
484	EN26317823	VEDIKA VITTHAL GAIKWAD	Mechanical Engineering	OBC	LOPENH
485	EN26232979	SAGAR RAMESH PUROHIT	Artificial Intelligence and Data Science	Open	LOPENH
486	EN26340637	WAGH PRACHI VIVEKANAND	Computer Engineering	OBC	LOPENO
487	EN26179746	VAISHNAVI SATISH CHAUDHARI	Information Technology	OBC	LOPENO
488	EN26213937	AMRAPALI SATISH NIKAM	Electronics and Telecommunication Engg	SC	LSCO
489	EN26173330	SHRAVAN PRASHANT RAUT	Computer Engineering	OBC	LSEBCH
490	EN26244599	VEDASHRI BALASAHEB MOGAL	Computer Engineering	OBC	LSEBCO

491	EN26415864	SAMRUDDHI AMIT BHOSALE	Artificial Intelligence and Data Science	Open	LSEBCO
492	EN26465164	VARAD PRASHANT KATKAR	Computer Engineering	SEBC	LVJO
493	EN26383794	PATHADE SHUBHAM BADRINATH	Artificial Intelligence and Data Science	SEBC	ORPHANN
494	EN26404950	ANUSHA KAILAS CHAUDHARI	Computer Engineering	OBC\$	PWDOBCH
495	EN26197182	AARAL SANDEEP JADHAV	Information Technology	SC	PWDSCH
496	EN26316236	HRUTUJA HEMANT DESHMUKH	Computer Engineering	OBC	AI
497	EN26378741	NEHA AMBADAS BHAGWAT	Computer Engineering	OBC	AI
498	EN26231659	PRAJWAL SANTOSH NAGARE	Computer Engineering	NT 3 (NT-D)	AI
499	EN26259288	PRATHAMESH NIVRUTTI MAID	Computer Engineering	OBC	AI
500	EN26389456	TANMAY JAGDISH CHAVAN	Computer Engineering	Open	AI
501	EN26187102	ROSHANI KAMLESH YADAV	Information Technology	Open	AI
502	EN26265167	KASTURI GOKUL KOTKAR	Electronics and Telecommunication Engg	Open	AI
503	EN26247582	OM KRUSHNA NIKAM	Electronics and Telecommunication Engg	OBC	AI
504	EN26401777	TANISHKA NARAYAN GADAKH	Electronics and Telecommunication Engg	OBC	AI
505	EN26241694	ROHIT RAJENDRA WAGH	Mechanical Engineering	OBC	AI
506	EN26405617	BHAKTI RAVINDR DIVE	Artificial Intelligence and Data Science	SC	AI
507	EN26309017	KARTIK BHUSHAN BHOLE	Artificial Intelligence and Data Science	OBC	AI
508	EN26317716	PARTH PRASHANT AMRUTKAR	Artificial Intelligence and Data Science	OBC	AI
509	EN26383677	PRANAV ANIL RAUNDAL	Artificial Intelligence and Data Science	OBC	AI
510	EN26306497	PRUTHVIRAJ POPAT SHELKE	Artificial Intelligence and Data Science	OBC	AI
511	EN26310454	RAJESH SANTOSH AHER	Artificial Intelligence and Data Science	OBC	AI
512	EN26397099	RUTURAJ SANJAY JORE	Mechanical Engineering	OBC	DEFOBCS
513	EN26405174	AKSHARA AMOL AHIRE	Electronics and Telecommunication Engg	SC	DEFOPENS
514	EN26306268	SAMARTHA ATUL PATOLE	Information Technology	NT 1 (NT-B)	GNT1H
515	EN26425787	SANSKRUTI SHARAD SHINDE	Artificial Intelligence and Data Science	Open	GNT1O
516	EN26145098	ISHA MANJUSHA AMRUTKAR	Electronics and Telecommunication Engg	OBC	GOBCH
517	EN26107014	PRANAV BALKRISHNA AWARE	Mechanical Engineering	OBC	GOBCH
518	EN26221206	PALLAVI PRAKASH YEOLE	Computer Engineering	OBC	GOBCO
519	EN26287547	JANVI ANIL NYAHARKAR	Electronics and Telecommunication Engg	OBC	GOBCO
520	EN26351915	SOHAM GANESH KAWADE	Computer Engineering	OBC	GOPENH
521	EN26202595	TANMAY HEMANT KHAIRNAR	Computer Engineering	OBC	GOPENH
522	EN26371078	KRUSHNA KAMALAKAR PATIL	Electronics and Telecommunication Engg	OBC	GOPENH
523	EN26124970	MANAS BAJIRAO KAPADNIS	Electronics and Telecommunication Engg	OBC	GOPENH
524	EN26301112	AMOGH NITIN INGALE	Mechanical Engineering	OBC	GOPENH
525	EN26301533	RUDRANI AVINASH KALE	Information Technology	Open	GOPENO
526	EN26266881	PRIYA ANIL RANE	Electronics and Telecommunication Engg	OBC	GOPENO
527	EN26209424	YASH NARENDRA PATIL	Electronics and Telecommunication Engg	OBC	GOPENO
528	EN26295841	SARANG ATUL JAGTAP	Mechanical Engineering	OBC	GOPENO
529	EN26159860	SHRIKANT VIJAY SALI	Mechanical Engineering	SBC	GOPENO
530	EN26225228	JAYESH ANNASAHEB SAGAR	Artificial Intelligence and Data Science	OBC	GOPENO
531	EN26277149	NISHCHAY DARSHANA SHIRSATH	Computer Engineering	SC	GSCH
532	EN26376965	VARAD SHAILESH SHINDE	Electronics and Telecommunication Engg	OBC\$	GSCO
533	EN26341043	ARYAN RAJENDRA PATIL	Artificial Intelligence and Data Science	OBC	GSCO

534	EN26357796	PRANAV CHANDRSHEKHAR JADHAV	Information Technology	SEBC	GSEBCH
535	EN26244966	OM ANIL KUTE	Electronics and Telecommunication Engg	NT 3 (NT-D)	GVJH

ANNEXURE D

List of the candidate whose applications have been received along with percentile / percentage score for each of the qualifying examination in separate categories for open seat:

Annexure D

List of the candidate whose applications have been received along with percentile / percentage score for each of the qualifying examination in separate categories for open seat:

Engineering

Sr. No.	Application ID	Candidate Name	Gender	Course Name	Category	Seat Type
1	EN26462877	ANVESHA SANTOSH TORADMAL	Female	Computer Engineering	OBC	IL
2	EN26201087	GAURI CHANDRASHEKHAR THAKARE	Female	Computer Engineering	OBC	IL
3	EN26382283	KARTIK HARSHAL MALI	Male	Computer Engineering	OBC	IL
4	EN26378267	KRISH KIRAN PATIL	Male	Computer Engineering	OBC	IL
5	EN26444730	SAI VIJAY SALUNKE	Male	Computer Engineering	OBC	IL
6	EN26305413	SANIKA MOHAN SONAWANE	Female	Computer Engineering	OBC	IL
7	EN26203811	SANSKRUTI ANIL KATKADE	Female	Computer Engineering	NT 3 (NT-D)	IL
8	EN26384646	SHREYASH MANGESH DAVANGE	Male	Computer Engineering	Open	IL
9	EN26102148	SNEHA YOGESH METKAR	Female	Computer Engineering	OBC	IL
10	EN26401310	VAIBHAVI YOGESH PATIL	Female	Computer Engineering	OBC	IL
11	EN26324329	VEDANT SANDEEP KUDALE	Male	Computer Engineering	OBC	IL
12	EN26269302	YADNYARAJ ASHOK HIRAY	Male	Computer Engineering	OBC	IL
13	EN26419637	AMAN MANOJ SONAWANE	Male	Information Technology	Open	IL
14	EN26349852	GAURAV VIJAY SHEWALE	Male	Information Technology	OBC	IL
15	EN26218940	KUSHAL VIJAY AHIRRAO	Male	Information Technology	OBC	IL
16	EN26339589	LIKHIT PRAVIN BHAVSAR	Male	Information Technology	OBC	IL
17	EN26173131	MANAS MRUNAL DIWAN	Male	Information Technology	OBC	IL
18	EN26113933	NABHANSHU PRASHANT KASAR	Male	Information Technology	OBC	IL
19	EN26280665	SAMARTH RAJENDRA KOKANE	Male	Information Technology	OBC	IL
20	EN26498421	SANSKRUTI DNYANESHWAR SHELAR	Male	Information Technology	Open	IL
21	EN26333454	SHARVARI SATISH SHINDE	Female	Information Technology	OBC	IL
22	EN26377325	SHREYA YOGESH RAUT	Female	Information Technology	OBC	IL
23	EN26457009	SRUJAL CHANDRAKANT BORSE	Male	Information Technology	OBC	IL
24	EN26457653	TANISHKA PRAKASH MAHALE	Female	Information Technology	Open	IL
25	EN26335432	GHUMARE TEJAS MANOJ	Male	Electronics and Telecommunication Engg	OBC	IL
26	EN26310610	KAUSHAL SHARAD DEORE	Male	Electronics and Telecommunication Engg	OBC	IL
27	EN26493849	KRUSHNA VINAYAK SATBHA	Male	Electronics and Telecommunication Engg	OBC	IL
28	EN26319680	PIYUSH JAGDISH PORJE	Male	Electronics and Telecommunication Engg	Open	IL
29	EN26195771	SARTHAK SUNIL BORADE	Male	Electronics and Telecommunication Engg	Open	IL
30	EN26375942	SOHAM VASUDEV NIKAM	Male	Electronics and Telecommunication Engg	OBC	IL
31	EN26420364	AARYEN SANTOSH BHAMRE	Male	Artificial Intelligence and Data Science	OBC	IL
32	EN26435255	AKANKSHA KESHAV MATERE	Female	Artificial Intelligence and Data Science	OBC	IL

33	EN26389219	AKASH DINESH SONAWANE	Male	Artificial Intelligence and Data Science	OBC	IL
34	EN26346103	ANAMIKA AMIT BHAGWAT	Female	Artificial Intelligence and Data Science	SBC	IL
35	EN26249001	ARADHYA BALKRUSHNA GHOLAP	Female	Artificial Intelligence and Data Science	OBC	IL
36	EN26332470	MRUNALI RAJENDRA CHAVAN	Female	Artificial Intelligence and Data Science	OBC	IL
37	EN26189859	OJASWI AMIT MALI	Female	Artificial Intelligence and Data Science	Open	IL
38	EN26388202	PRANAV RAMESHWAR HANDGE	Male	Artificial Intelligence and Data Science	OBC	IL
39	EN26442651	PRATHAMESH PRAMOD SAWALE	Male	Artificial Intelligence and Data Science	SBC	IL
40	EN26430014	RAJ DEVENDRA PAWAR	Male	Artificial Intelligence and Data Science	OBC	IL
41	EN26478622	TANASH NAMDEV PATIL	Male	Artificial Intelligence and Data Science	Open	IL
42	EN26249748	VAISHNAVI SANTOSH DAWKHAR	Female	Artificial Intelligence and Data Science	OBC	IL

MBA

NA

ANNEXURE E

**List of the candidate who has applied along
with percentage / percentile score for the
management quota seats:**

Annexure E

**List of the candidate who has applied along with percentage / percentile score
for the management quota seats:**

Engineering

Sr. No.	Application ID	Candidate Name	Gender	Course Name	Category	Seat Type
1	EN26462877	ANVESHA SANTOSH TORADMAL	Female	Computer Engineering	OBC	IL
2	EN26201087	GAURI CHANDRASHEKHAR THAKARE	Female	Computer Engineering	OBC	IL
3	EN26382283	KARTIK HARSHAL MALI	Male	Computer Engineering	OBC	IL
4	EN26378267	KRISH KIRAN PATIL	Male	Computer Engineering	OBC	IL
5	EN26444730	SAI VIJAY SALUNKE	Male	Computer Engineering	OBC\$	IL
6	EN26305413	SANIKA MOHAN SONAWANE	Female	Computer Engineering	OBC	IL
7	EN26203811	SANSKRUTI ANIL KATKADE	Female	Computer Engineering	NT 3 (NT-D)	IL
8	EN26384646	SHREYASH MANGESH DAVANGE	Male	Computer Engineering	Open	IL
9	EN26102148	SNEHA YOGESH METKAR	Female	Computer Engineering	OBC	IL
10	EN26401310	VAIBHAVI YOGESH PATIL	Female	Computer Engineering	OBC	IL
11	EN26324329	VEDANT SANDEEP KUDALE	Male	Computer Engineering	OBC	IL
12	EN26269302	YADNYARAJ ASHOK HIRAY	Male	Computer Engineering	OBC	IL
13	EN26419637	AMAN MANOJ SONAWANE	Male	Information Technology	Open	IL
14	EN26349852	GAURAV VIJAY SHEWALE	Male	Information Technology	OBC	IL
15	EN26218940	KUSHAL VIJAY AHIRRAO	Male	Information Technology	OBC	IL
16	EN26339589	LIKHIT PRAVIN BHAVSAR	Male	Information Technology	OBC	IL
17	EN26173131	MANAS MRUNAL DIWAN	Male	Information Technology	OBC	IL
18	EN26113933	NABHANSHU PRASHANT KASAR	Male	Information Technology	OBC	IL
19	EN26280665	SAMARTH RAJENDRA KOKANE	Male	Information Technology	OBC	IL
20	EN26498421	SANSKRUTI DNYANESHWAR SHELAR	Male	Information Technology	Open	IL
21	EN26333454	SHARVARI SATISH SHINDE	Female	Information Technology	OBC	IL
22	EN26377325	SHREYA YOGESH RAUT	Female	Information Technology	OBC	IL
23	EN26457009	SRUJAL CHANDRAKANT BORSE	Male	Information Technology	OBC	IL
24	EN26457653	TANISHKA PRAKASH MAHALE	Female	Information Technology	Open	IL
25	EN26335432	GHUMARE TEJAS MANOJ	Male	Electronics and Telecommunication Engg	OBC	IL
26	EN26310610	KAUSHAL SHARAD DEORE	Male	Electronics and Telecommunication Engg	OBC	IL
27	EN26493849	KRUSHNA VINAYAK SATBHA	Male	Electronics and Telecommunication Engg	OBC	IL
28	EN26319680	PIYUSH JAGDISH PORJE	Male	Electronics and Telecommunication Engg	Open	IL
29	EN26195771	SARTHAK SUNIL BORADE	Male	Electronics and Telecommunication Engg	Open	IL
30	EN26375942	SOHAM VASUDEV NIKAM	Male	Electronics and Telecommunication Engg	OBC	IL
31	EN26420364	AARYEN SANTOSH BHAMRE	Male	Artificial Intelligence and Data Science	OBC	IL

32	EN26435255	AKANKSHA KESHAV MATERE	Female	Artificial Intelligence and Data Science	OBC	IL
33	EN26389219	AKASH DINESH SONAWANE	Male	Artificial Intelligence and Data Science	OBC	IL
34	EN26346103	ANAMIKA AMIT BHAGWAT	Female	Artificial Intelligence and Data Science	SBC	IL
35	EN26249001	ARADHYA BALKRUSHNA GHOLAP	Female	Artificial Intelligence and Data Science	OBC	IL
36	EN26332470	MRUNALI RAJENDRA CHAVAN	Female	Artificial Intelligence and Data Science	OBC	IL
37	EN26189859	OJASWI AMIT MALI	Female	Artificial Intelligence and Data Science	Open	IL
38	EN26388202	PRANAV RAMESHWAR HANDGE	Male	Artificial Intelligence and Data Science	OBC	IL
39	EN26442651	PRATHAMESH PRAMOD SAWALE	Male	Artificial Intelligence and Data Science	SBC	IL
40	EN26430014	RAJ DEVENDRA PAWAR	Male	Artificial Intelligence and Data Science	OBC	IL
41	EN26478622	TANASH NAMDEV PATIL	Male	Artificial Intelligence and Data Science	Open	IL
42	EN26249748	VAISHNAVI SANTOSH DAWKHAR	Female	Artificial Intelligence and Data Science	OBC	IL

MBA

NA

ANNEXURE F

Composition of the Selection Team for the Admission under Management Quota

Annexure F

Composition of the Selection Team for the Admission under Management Quota:

Sr. No.	Name of the Member	Designation	Highest Qualification	Years of Service in this Institution	Total Experience	Email Id	Contact No.
1	Prof.Satish N.Bhadane	Admission Incharge	M.Tech.	10	16	hod_it@pvgcoenashik.org	7588036053
2	Mr. Nitin Jaware	Clark		02	10	Nitin.jaware@pvgcoenashik.org	9270000037

ANNEXURE G

**Score of the Individual candidate admitted
arranged in the order of Merit**

Annexure G

Score of the Individual candidate admitted arranged in the order of Merit: Engineering

Sr. No.	Application ID	Candidate Name	Gender	Course Name	Category	Seat Type
1	EN26462877	ANVESHA SANTOSH TORADMAL	Female	Computer Engineering	OBC	IL
2	EN26201087	GAURI CHANDRASHEKHAR THAKARE	Female	Computer Engineering	OBC	IL
3	EN26382283	KARTIK HARSHAL MALI	Male	Computer Engineering	OBC	IL
4	EN26378267	KRISH KIRAN PATIL	Male	Computer Engineering	OBC	IL
5	EN26444730	SAI VIJAY SALUNKE	Male	Computer Engineering	OBC	IL
6	EN26305413	SANIKA MOHAN SONAWANE	Female	Computer Engineering	OBC	IL
7	EN26203811	SANSKRUTI ANIL KATKADE	Female	Computer Engineering	NT 3 (NT-D)	IL
8	EN26384646	SHREYASH MANGESH DAVANGE	Male	Computer Engineering	Open	IL
9	EN26102148	SNEHA YOGESH METKAR	Female	Computer Engineering	OBC	IL
10	EN26401310	VAIBHAVI YOGESH PATIL	Female	Computer Engineering	OBC	IL
11	EN26324329	VEDANT SANDEEP KUDALE	Male	Computer Engineering	OBC	IL
12	EN26269302	YADNYARAJ ASHOK HIRAY	Male	Computer Engineering	OBC	IL
13	EN26419637	AMAN MANOJ SONAWANE	Male	Information Technology	Open	IL
14	EN26349852	GAURAV VIJAY SHEWALE	Male	Information Technology	OBC	IL
15	EN26218940	KUSHAL VIJAY AHIRRAO	Male	Information Technology	OBC	IL
16	EN26339589	LIKHIT PRAVIN BHAVSAR	Male	Information Technology	OBC	IL
17	EN26173131	MANAS MRUNAL DIWAN	Male	Information Technology	OBC	IL
18	EN26113933	NABHANSHU PRASHANT KASAR	Male	Information Technology	OBC	IL
19	EN26280665	SAMARTH RAJENDRA KOKANE	Male	Information Technology	OBC	IL
20	EN26498421	SANSKRUTI DNYANESHWAR SHELAR	Male	Information Technology	Open	IL
21	EN26333454	SHARVARI SATISH SHINDE	Female	Information Technology	OBC	IL
22	EN26377325	SHREYA YOGESH RAUT	Female	Information Technology	OBC	IL
23	EN26457009	SRUJAL CHANDRAKANT BORSE	Male	Information Technology	OBC	IL
24	EN26457653	TANISHKA PRAKASH MAHALE	Female	Information Technology	Open	IL
25	EN26335432	GHUMARE TEJAS MANOJ	Male	Electronics and Telecommunication Engg	OBC	IL
26	EN26310610	KAUSHAL SHARAD DEORE	Male	Electronics and Telecommunication Engg	OBC	IL
27	EN26493849	KRUSHNA VINAYAK SATBHA	Male	Electronics and Telecommunication Engg	OBC	IL
28	EN26319680	PIYUSH JAGDISH PORJE	Male	Electronics and Telecommunication Engg	Open	IL
29	EN26195771	SARTHAK SUNIL BORADE	Male	Electronics and Telecommunication Engg	Open	IL
30	EN26375942	SOHAM VASUDEV NIKAM	Male	Electronics and Telecommunication Engg	OBC	IL
31	EN26420364	AARYEN SANTOSH BHAMRE	Male	Artificial Intelligence and Data Science	OBC	IL
32	EN26435255	AKANKSHA KESHAV MATERE	Female	Artificial Intelligence and Data Science	OBC	IL
33	EN26389219	AKASH DINESH SONAWANE	Male	Artificial Intelligence and Data Science	OBC	IL

34	EN26346103	ANAMIKA AMIT BHAGWAT	Female	Artificial Intelligence and Data Science	SBC	IL
35	EN26249001	ARADHYA BALKRUSHNA GHOLAP	Female	Artificial Intelligence and Data Science	OBC	IL
36	EN26332470	MRUNALI RAJENDRA CHAVAN	Female	Artificial Intelligence and Data Science	OBC	IL
37	EN26189859	OJASWI AMIT MALI	Female	Artificial Intelligence and Data Science	Open	IL
38	EN26388202	PRANAV RAMESHWAR HANDGE	Male	Artificial Intelligence and Data Science	OBC	IL
39	EN26442651	PRATHAMESH PRAMOD SAWALE	Male	Artificial Intelligence and Data Science	SBC	IL
40	EN26430014	RAJ DEVENDRA PAWAR	Male	Artificial Intelligence and Data Science	OBC	IL
41	EN26478622	TANASH NAMDEV PATIL	Male	Artificial Intelligence and Data Science	Open	IL
42	EN26249748	VAISHNAVI SANTOSH DAWKHAR	Female	Artificial Intelligence and Data Science	OBC	IL

MBA

Sr. No.	Candidate Name	Gender	Category	Seat Type	Merit Score / No.
1	ADITI GANESH MISAL	F	OBC - Sonar	GOBCH	69.4515389 (Merit No: 17811)
2	APURVA YOGESH JADHAV	F	SC - Mahar	GSCH	52.5172070 (Merit No: 27991)
3	SARTHAK SUBHASH GANGURDE	M	SC - Mahar	GSCH	43.4081146 (Merit No: 33474)
4	CHAITANYA MINNATH NIKHADE	M	OPEN	GOPENO	17.9453392 (Merit No: 47984)
5	PAWAR KRUSHNA SANGRAMSING	M	OPEN	GOPENO	8.8205855 (Merit No: 53091)
6	VAISHNAVI GANESH KORE	F	OPEN	GOPENO	Merit No: 9002
7	PALLAVI DEEPAK WAGHMARE	F	SC - Mahar	GSCH	Merit No: 9029
8	DARSHAN SUNIL KADAM	M	OPEN	GOPENO	Merit No: 9022
9	NERPAGARE SHWETA PRAKASH	F	OPEN	GOPENO	Merit No: 9005

ANNEXURE H

List of the candidate who has been offered admission:

Annexure H

List of the candidate who has been offered admission:

Engineering

Sr. No.	Application ID	Candidate Name	Gender	Course Name	Category	Seat Type
1	EN26462877	ANVESHA SANTOSH TORADMAL	Female	Computer Engineering	OBC	IL
2	EN26201087	GAURI CHANDRASHEKHAR THAKARE	Female	Computer Engineering	OBC	IL
3	EN26382283	KARTIK HARSHAL MALI	Male	Computer Engineering	OBC	IL
4	EN26378267	KRISH KIRAN PATIL	Male	Computer Engineering	OBC	IL
5	EN26444730	SAI VIJAY SALUNKE	Male	Computer Engineering	OBC\$	IL
6	EN26305413	SANIKA MOHAN SONAWANE	Female	Computer Engineering	OBC	IL
7	EN26203811	SANSKRUTI ANIL KATKADE	Female	Computer Engineering	NT 3 (NT-D)	IL
8	EN26384646	SHREYASH MANGESH DAVANGE	Male	Computer Engineering	Open	IL
9	EN26102148	SNEHA YOGESH METKAR	Female	Computer Engineering	OBC	IL
10	EN26401310	VAIBHAVI YOGESH PATIL	Female	Computer Engineering	OBC	IL
11	EN26324329	VEDANT SANDEEP KUDALE	Male	Computer Engineering	OBC	IL
12	EN26269302	YADNYARAJ ASHOK HIRAY	Male	Computer Engineering	OBC	IL
13	EN26419637	AMAN MANOJ SONAWANE	Male	Information Technology	Open	IL
14	EN26349852	GAURAV VIJAY SHEWALE	Male	Information Technology	OBC	IL
15	EN26218940	KUSHAL VIJAY AHIRRAO	Male	Information Technology	OBC	IL
16	EN26339589	LIKHIT PRAVIN BHAVSAR	Male	Information Technology	OBC	IL
17	EN26173131	MANAS MRUNAL DIWAN	Male	Information Technology	OBC	IL
18	EN26113933	NABHANSHU PRASHANT KASAR	Male	Information Technology	OBC	IL
19	EN26280665	SAMARTH RAJENDRA KOKANE	Male	Information Technology	OBC	IL
20	EN26498421	SANSKRUTI DNYANESHWAR SHELAR	Male	Information Technology	Open	IL
21	EN26333454	SHARVARI SATISH SHINDE	Female	Information Technology	OBC	IL
22	EN26377325	SHREYA YOGESH RAUT	Female	Information Technology	OBC	IL
23	EN26457009	SRUJAL CHANDRAKANT BORSE	Male	Information Technology	OBC	IL
24	EN26457653	TANISHKA PRAKASH MAHALE	Female	Information Technology	Open	IL
25	EN26335432	GHUMARE TEJAS MANOJ	Male	Electronics and Telecommunication Engg	OBC	IL
26	EN26310610	KAUSHAL SHARAD DEORE	Male	Electronics and Telecommunication Engg	OBC	IL
27	EN26493849	KRUSHNA VINAYAK SATBHAI	Male	Electronics and Telecommunication Engg	OBC	IL
28	EN26319680	PIYUSH JAGDISH PORJE	Male	Electronics and Telecommunication Engg	Open	IL
29	EN26195771	SARTHAK SUNIL BORADE	Male	Electronics and Telecommunication Engg	Open	IL
30	EN26375942	SOHAM VASUDEV NIKAM	Male	Electronics and Telecommunication Engg	OBC	IL
31	EN26420364	AARYEN SANTOSH BHAMRE	Male	Artificial Intelligence and Data Science	OBC	IL
32	EN26435255	AKANKSHA KESHAV MATERE	Female	Artificial Intelligence and Data Science	OBC	IL
33	EN26389219	AKASH DINESH SONAWANE	Male	Artificial Intelligence and Data Science	OBC	IL

34	EN26346103	ANAMIKA AMIT BHAGWAT	Female	Artificial Intelligence and Data Science	SBC	IL
35	EN26249001	ARADHYA BALKRUSHNA GHOLAP	Female	Artificial Intelligence and Data Science	OBC	IL
36	EN26332470	MRUNALI RAJENDRA CHAVAN	Female	Artificial Intelligence and Data Science	OBC	IL
37	EN26189859	OJASWI AMIT MALI	Female	Artificial Intelligence and Data Science	Open	IL
38	EN26388202	PRANAV RAMESHWAR HANDGE	Male	Artificial Intelligence and Data Science	OBC	IL
39	EN26442651	PRATHAMESH PRAMOD SAWALE	Male	Artificial Intelligence and Data Science	SBC	IL
40	EN26430014	RAJ DEVENDRA PAWAR	Male	Artificial Intelligence and Data Science	OBC	IL
41	EN26478622	TANASH NAMDEV PATIL	Male	Artificial Intelligence and Data Science	Open	IL
42	EN26249748	VAISHNAVI SANTOSH DAWKHAR	Female	Artificial Intelligence and Data Science	OBC	IL

MBA

Sr. No.	Candidate Name	Gender	Category	Seat Type	Merit Score / No.
1	ADITI GANESH MISAL	F	OBC - Sonar	GOBCH	69.4515389 (Merit No: 17811)
2	APURVA YOGESH JADHAV	F	SC - Mahar	GSCH	52.5172070 (Merit No: 27991)
3	SARTHAK SUBHASH GANGURDE	M	SC - Mahar	GSCH	43.4081146 (Merit No: 33474)
4	CHAITANYA MINNATH NIKHADE	M	OPEN	GOPENO	17.9453392 (Merit No: 47984)
5	PAWAR KRUSHNA SANGRAMSING	M	OPEN	GOPENO	8.8205855 (Merit No: 53091)
6	VAISHNAVI GANESH KORE	F	OPEN	GOPENO	Merit No: 9002
7	PALLAVI DEEPAK WAGHMARE	F	SC - Mahar	GSCH	Merit No: 9029
8	DARSHAN SUNIL KADAM	M	OPEN	GOPENO	Merit No: 9022
9	NERPAGARE SHWETA PRAKASH	F	OPEN	GOPENO	Merit No: 9005

ANNEXURE I

**List of the Candidate who joined within the date,
vacancy position in each category before
operation of waiting list**

Annexure I

List of the Candidate who joined within the date, vacancy position in each category before operation of waiting list:

Engineering

First Year Against CAP Admitted Students List A.Y. 2026-27

Sr. No.	Candidate Name	Course Name	Category	Seat Type
1	HRUTUJA HEMANT DESHMUKH	Computer Engineering	OBC	AI
2	NEHA AMBADAS BHAGWAT	Computer Engineering	OBC	AI
3	PRAJWAL SANTOSH NAGARE	Computer Engineering	NT 3 (NT-D)	AI
4	PRATHAMESH NIVRUTTI MAID	Computer Engineering	OBC	AI
5	TANMAY JAGDISH CHAVAN	Computer Engineering	Open	AI
6	ROSHANI KAMLESH YADAV	Information Technology	Open	AI
7	KASTURI GOKUL KOTKAR	Electronics and Telecommunication Engg	Open	AI
8	OM KRUSHNA NIKAM	Electronics and Telecommunication Engg	OBC	AI
9	TANISHKA NARAYAN GADAKH	Electronics and Telecommunication Engg	OBC	AI
10	ROHIT RAJENDRA WAGH	Mechanical Engineering	OBC	AI
11	BHAKTI RAVINDR DIVE	Artificial Intelligence and Data Science	SC	AI
12	KARTIK BHUSHAN BHOLE	Artificial Intelligence and Data Science	OBC	AI
13	PARTH PRASHANT AMRUTKAR	Artificial Intelligence and Data Science	OBC	AI
14	PRANAV ANIL RAUNDAL	Artificial Intelligence and Data Science	OBC	AI
15	PRUTHVIRAJ POPAT SHELKE	Artificial Intelligence and Data Science	OBC	AI
16	RAJESH SANTOSH AHER	Artificial Intelligence and Data Science	OBC	AI
17	RUTURAJ SANJAY JORE	Mechanical Engineering	OBC	DEFOBSCS
18	AKSHARA AMOL AHIRE	Electronics and Telecommunication Engg	SC	DEFOPENS
19	SAMARTHA ATUL PATOLE	Information Technology	NT 1 (NT-B)	GNT1H
20	SANSKRUTI SHARAD SHINDE	Artificial Intelligence and Data Science	Open	GNT1O
21	ISHA MANJUSHA AMRUTKAR	Electronics and Telecommunication Engg	OBC	GOBCH
22	PRANAV BALKRISHNA AWARE	Mechanical Engineering	OBC	GOBCH
23	PALLAVI PRAKASH YEOLE	Computer Engineering	OBC	GOBCO
24	JANVI ANIL NYAHARKAR	Electronics and Telecommunication Engg	OBC	GOBCO
25	SOHAM GANESH KAWADE	Computer Engineering	OBC	GOPENH
26	TANMAY HEMANT KHAIRNAR	Computer Engineering	OBC	GOPENH
27	KRUSHNA KAMALAKAR PATIL	Electronics and Telecommunication Engg	OBC	GOPENH
28	MANAS BAJIRAO KAPADNIS	Electronics and Telecommunication Engg	OBC	GOPENH
29	AMOGH NITIN INGALE	Mechanical Engineering	OBC	GOPENH
30	RUDRANI AVINASH KALE	Information Technology	Open	GOPENO
31	PRIYA ANIL RANE	Electronics and Telecommunication Engg	OBC	GOPENO
32	YASH NARENDRA PATIL	Electronics and Telecommunication Engg	OBC	GOPENO
33	SARANG ATUL JAGTAP	Mechanical Engineering	OBC	GOPENO
34	SHRIKANT VIJAY SALI	Mechanical Engineering	SBC	GOPENO
35	JAYESH ANNASAHAB SAGAR	Artificial Intelligence and Data Science	OBC	GOPENO
36	NISHCHAY DARSHANA SHIRSATH	Computer Engineering	SC	GSCH
37	VARAD SHAILESH SHINDE	Electronics and Telecommunication Engg	OBC\$	GSCO
38	ARYAN RAJENDRA PATIL	Artificial Intelligence and Data Science	OBC	GSCO

39	PRANAV CHANDRSHEKHAR JADHAV	Information Technology	SEBC	GSEBCH
40	OM ANIL KUTE	Electronics and Telecommunication Engg	NT 3 (NT-D)	GVJH
1	DISHA NITIN SHIMPI	Information Technology	OBC	LNT10
2	ADITI KIRAN DHIKALE	Computer Engineering	OBC	LOBCH
3	RITESH AVINASH DHONDGE	Artificial Intelligence and Data Science	OBC	LOBCH
4	SARVESH BALASAHEB AHER	Mechanical Engineering	OBC\$	LOBCO
5	VEDIKA RAJESH PATIL	Computer Engineering	OBC	LOPENH
6	SAGAR SURESH WAGHCHAURE	Information Technology	OBC	LOPENH
7	DNYANADA VINAY CHANDWADKAR	Electronics and Telecommunication Engg	OBC	LOPENH
8	NEHA PRAMOD CHAUDHARI	Electronics and Telecommunication Engg	OBC	LOPENH
9	VEDIKA VITTHAL GAIKWAD	Mechanical Engineering	OBC	LOPENH
10	SAGAR RAMESH PUROHIT	Artificial Intelligence and Data Science	Open	LOPENH
11	WAGH PRACHI VIVEKANAND	Computer Engineering	OBC	LOPENO
12	VAISHNAVI SATISH CHAUDHARI	Information Technology	OBC	LOPENO
13	AMRAPALI SATISH NIKAM	Electronics and Telecommunication Engg	SC	LSCO
14	SHRAVAN PRASHANT RAUT	Computer Engineering	OBC	LSEBCH
15	VEDASHRI BALASAHEB MOGAL	Computer Engineering	OBC	LSEBCO
16	SAMRUDDHI AMIT BHOSALE	Artificial Intelligence and Data Science	Open	LSEBCO
17	VARAD PRASHANT KATKAR	Computer Engineering	SEBC	LVJO
18	PATHADE SHUBHAM BADRINATH	Artificial Intelligence and Data Science	SEBC	ORPHANN
19	ANUSHA KAILAS CHAUDHARI	Computer Engineering	OBC\$	PWDOBCH
20	AARAL SANDEEP JADHAV	Information Technology	SC	PWDSCH

MBA

Sr. No.	Candidate Name	Gender	Category	Seat Type	Merit Score / No.
1	ADITI GANESH MISAL	F	OBC - Sonar	GOBCH	69.4515389 (Merit No: 17811)
2	APURVA YOGESH JADHAV	F	SC - Mahar	GSCH	52.5172070 (Merit No: 27991)
3	SARTHAK SUBHASH GANGURDE	M	SC - Mahar	GSCH	43.4081146 (Merit No: 33474)
4	CHAITANYA MINNATH NIKHADE	M	OPEN	GOPENO	17.9453392 (Merit No: 47984)
5	PAWAR KRUSHNA SANGRAMSING	M	OPEN	GOPENO	8.8205855 (Merit No: 53091)
6	VAISHNAVI GANESH KORE	F	OPEN	GOPENO	Merit No: 9002
7	PALLAVI DEEPAK WAGHMARE	F	SC - Mahar	GSCH	Merit No: 9029
8	DARSHAN SUNIL KADAM	M	OPEN	GOPENO	Merit No: 9022
9	NERPAGARE SHWETA PRAKASH	F	OPEN	GOPENO	Merit No: 9005

ANNEXURE J

Infrastructure Details

Annexure J

Details of Carpet Area (Instructional) in Sqm.:

Sr. No	Particulars	No of Rooms	Area of Each Room	Total Area
1	Classrooms	12	80.12	961.44
2	Tutorial Rooms	2	49	98
		1	43.68	43.68
		TOTAL		141.68
3	Laboraties			
	First Year Engg.			
	1. Engg Chemistry	1	110	
	2. Engg. Physics	1	76	
	3. Basic Civil & Engg Mechanics	1	82.15	
	4. Basic Electrical Engg.	1	66.66	
		TOTAL		334.81
	Mechanical Engg.			
	1. Basic Mechanical Engg	1	100	
	2. IC Engine & Thermodynamics	1	81	
	3.FM Lab & Turbo Engg	1	67	
	4. SOM & HFM Lab	1	97	
	5. MQC Lab	1	77	
	6.Heat Transfer & RAC Lab	1	66	
	7. TOM , DOM & Metallgury Lab	1	97	
	8. CAD Lab.	1	66	
		TOTAL		651
	Computer Engg.			
	1. Programming Lab I	1	75	
	2. Programming Lab II	1	75	
	3. Operating System Lab	1	56	
	4.Software Lab I	1	75	
	5.Software Lab II	1	75	
	6. Project Lab	1	80.15	
	7. Digital Electronics &Microprocessor lab	1	78	
		TOTAL		514.15
	Information Technology Dept			
	1. Language Lab	1	66	
	2.Software Lab I	1	75	
	3.Software Lab II	1	75	
	4. Programming Lab I	1	66	
	5. Programming Lab II	1	66	
	6. Hardware Lab	1	66	

	7.Project Lab	1	66.66	
		TOTAL		480.66
	Electronics & Telecom Engg Lab			
	1.Commnucation Engg Lab	1	80	
	2.Project & Network Lab	1	66	
	3. Basic Electronics Lab	1	66	
	4. Microwave & fibre optics Lab	1	80.15	
	5.Computer & VLSI Lab	1	68	
	6.Digital Electronics & Micro Optics Lab	1	90	
	7.Audio & Video Engg. Lab	1	76	526.15
			TOTAL:	2440.77
4	Drawing hall	1	165	165
5	Workshop	1	504	504
6	Computer Centre (capacity 40)	1	150	150
7	Examination Centre	1	45	45
8	Seminar hall-1	1	128	287
	Seminar hall-2	1	159	
9	Training & Placement Office	1	31	31
10	Medical Room	1	18.97	18.97
11	Girl's Common Room	1	21	21
12	Boy's Common Room	1	75	75
13	Principal Office	1	31.25	31.25
14	Central Office	1	150	150
15	Library	1	430	430

ANNEXURE K

**List of Major Equipments / Facilities in each Laboratory /
Workshop:**

Annexure K

List of Major Equipment / Facilities in each Laboratory / Workshop:

A Computer Engineering Department:

List of Major Equipment / Facilities in Laboratory:

Sr. No.	Major Equipment	Date of Purchase	Amount (in Rupees)
1	Machine HP DX2480	2/23/2010	874799
2	Machine HP DX2480	2/18/2010	826196
3	Machine HP SFF4000	8/4/2011	490644
4	Machine Lenovo Think Center i5	3/10/2016	1260000
5	Machine Lenovo Think Center i3	3/10/2016	975000
6	Micro embedded Kit	2/16/2015	61750
7	Digital Trainer Kit	8/14/2011	146629
8	HP Proliant server ML 350 G6	12/9/2010	145000
9	Emerson UPS-n 6KVA/192 VDC True sine wave online UPS ,Battery, Rack	12/24/2014	131125

List of Experimental Setup in each Laboratory:

Sr. No.	Name of programme	Name of the Laboratory	Name of the Experimental Setup
1	Computer Engineering	Software Lab – I	NetBeans, Eclipse
2		Software Lab – II	Open Source Lab
3		Project Lab	Highly configured with i3 and i5 PCs
4		Operating System Lab	IoT, Biggle bones
5		Digital Electronics & Microprocessor Lab	Digital Trainer Kit, Microprocessor Lab, Stepper motor
6		Programming Lab – I	Highly configured with i3 and i5 PCs, Simulation, Y-shark, NS2
7		Programming Lab – II	Highly configured with i3 and i5, python

B Electronics & Telecommunication Engineering Department:

List of Major Equipment / Facilities in Laboratory :

Sr. No.	Name of the Laboratory	Major Equipment	Date of Purchase	Amount (in Rupees)
1	Communication Lab	GW Digital Storage Oscilloscope Model GDS-1052U	5/8/2015	86,100.00
		9KHZ to 3GHZ Spectrum analyser with tracking generator.	12/11/2011	399,000.00
		AMITEC Make Antenna training system	16/8/2012	134,551.00

		(15MHz-2GHz) Base unit without antenna-transmitter & receiver (separate unit)		
		mobile communication lab setup	6/3/2014	254261.25
2	Digital Electronics & Microcontroller Lab.	ARM 2148 board with power supply serial cable windows based IDE with UCOS Model: Micro A7XXARM7+ stepper motor.	26/8/2013	84000.00
		PIC 18F4XXX Microcontroller Trainer	26/8/2014	85000.00
		ACER Desktop	28/1/2014	268400.00
		Cortex M3 advance kit with GLCD DK2014029, DK2014030, DK2014031.	9/10/2014	93925.00
		Cortex M3 advance kit with TFT DK2014034, DK2014035.	9/10/2014	
		Arm 9 Development board with Embedded Linux support Model Micro-A960	17/8/2015	
3	Computer & VLSI Lab.	Machine Dell OptiPlex 390D T C13 002GB500GB DOS with 18.5LED E1912	8/2/2012	671,250.00
		Multisim V13 (10 user)	16/3/2015	340,000.00
		Ultiboard V13.0(Single user)	16/3/2015	
4	Microwave & Fiber optics Lab	OTDR Experimental Setup	31/01/2014	294637.00
		OPTICAL FIBER COMMUNICATION	8/2/2014	118968.24
		Microwave setup	2/9/2015	251875.00
5	Basic Electronics Lab.	DSO	13/8/2014	267,125.00
		FUNCTION GENERATOR	5/8/2015	149,830.15
		POWER SUPPLY	17/10/2012	95,395.50
		OSCILLOSCOPE	25/2/2010	207,315.00
6	Power & Network Lab.	Speed control of D.C. motor using armature volt and field control	22/3/2011	29,460.00
		To plot speed torque characteristics of 3 phase induction motor		25,499.00
		To study drive circuit for steeper motor phase sequencing and microstepping		19,558.00
		To measure duty cycle A.V.load voltage for DC Chopper		19,271.00
		Anti saturation circuit on switching time of power BJT		19,271.00
7	Audio Video Engineering Lab.	Audio Lab setup	9/3/2016& 11/04/2016	216666.00

List of Experimental Setup in each Laboratory:

Sr. No.	Name of the Experimental Setup SEM-I
1	Communication Lab
	Subject: ANALOG COMMUNICATION
	Design, Build & Test class C tuned amplifier for AM Generation / Simulate using desirable Software
	AM Generation (DSB-FC): Calculation of modulation index by graphical method, Power of AM Wave for different modulating signal.
	Envelope Detector - Practical diode detector, Observe effect of change in RC time constant which leads to diagonal and negative clipping
	Generation of DSB-SC with the help of Balanced Modulator IC1496/1596 & its detection
	SSB modulator using Filter method/ phase shift method & its detection

	Frequency modulator & demodulator using IC 565 (PLL based), calculation of modulation index & BW of FM
	Frequency modulator & demodulator using Varicap/Varactor Diode and NE 566 VCO
	Study of AM & FM Spectrum: Observe Spectrum of AM & FM on Spectrum Analyzer, Compare & comment on AM & FM spectrum. Observe Effect of Eigenvalues on carrier power in FM.
	Measurement of Performance Characteristics of Receiver: Sensitivity, Selectivity, Fidelity
	Verification of Sampling Theorem, PAM Techniques, (Flat top & Natural sampling), reconstruction of original signal, Observe Aliasing Effect in frequency domain. Following can be performed using suitable software(Any One)
	Generate AM and FM waveform for given modulation index, signal frequency and carrier Frequency using suitable software.
	Prove sampling Theorem. Reconstruct the analog signal from its samples. Observe aliasing effect by varying sampling frequency
	SNR and PSD of any system (Baseband or AM)(Kit based/Simulated)
	Subject: MOBILE COMMUNICATION
	Set up and carry out experiment on PSTN TST switch.
	Set up and carry out experiment on Mobile phone.
	Set up and carry out experiment on GSM.
	Set up and carry out experiment on AT commands.
	Simulation of Speech coding and decoding.
	Set up and carry out experiment on spreading Sequences.
	Set up and carry out experiment on CDMA.
	Set up and carry out experiment on 3G Mobile.
	Visit to Mobile Telephone Switching Office (MTSO).
	Subject: DIGITAL COMMUNICATION
	Study of PCM and Companded PCM.
	Study of DM and ADM.
	Study of Generation & detection of BPSK and QPSK.
	Study of Generation & detection of BFSK
	Study of line codes (NRZ, RZ, POLAR RZ, BIPOLAR (AMI), MANCHESTER) & their spectral analysis.
	Study of Generation & detection of DS-SS coherent BPSK & its spectrum.
2	Digital Electronics & Microcontroller Lab
	Subject: SPOS
	Study of basic LINUXS commands
	Write an shell scripting on LINUX OS
	Write C Program to implement Lexical Analyzer for simple arithmetic operation which creates output tables (Uniform Symbol Table or a. Identifier Table b. Literal Table c. Symbol Table)
	Design of PASS I of two pass assembler for pseudo machine code.
	Design of a MACRO PASS-I
	Implement Job scheduling algorithms: FCFS, SJF
	Implement Bankers Algorithm for deadlock detection and avoidance.
	Implementation of page replacement algorithm: FIFO / LRU
	Subject: ADVANCED PROCESSOR
	Interfacing LPC2148 with GLCD to display image on it OR GPIO configuration and control with simple LED example on TIVA TM4C123G Platform
	Using UART of LPC2148 for serial reception and transmission from/to computer
	Interfacing GSM with LPC2148 for sending and receiving message and voice call
	Interfacing GPS with LPC2148 for finding current location latitude and longitude values
	Using built-in ADC of LPC2148 for displaying its values (Programming built-in ADC with interrupt and without interrupt) OR Programming of onchip ADC and displaying converted digital values on HyperTerminal on TIVA Platform.

	Interfacing SD card to LPC2148 using SPI
	Interfacing EEPROM to LPC2148 using I2C protocol
	Introduction to Programming environment with CCS and Tiva library
	Subject: OBJECT ORIENTED PROGRAMMING
	Write a program in C++ to sort the numbers in an array using separate functions for read, display, sort and swap. The objective of this assignment is to learn the concepts of input, output, functions, call by reference in C++.
	Write a program in C++ to perform following operations on complex numbers Add, Subtract, Multiply, Divide, Complex conjugate. Design the class for complex number representation and the operations to be performed. The objective of this assignment is to learn the concepts classes and objects
	Write a program in C++ to implement Stack. Design the class for stack and the operations to be performed on stack. Use Constructors and destructors. The objective of this assignment is to learn the concepts classes and objects, constructors and destructors.
	Write a program in C++ to perform following operations on complex numbers Add, Subtract, Multiply, Divide. Use operator overloading for these operations. The objective of this assignment is to learn the concepts operator overloading.
	Write some simple programs in Java such as a. To find factorial of number. b. To display first 50 prime numbers. c. To find sum and average of N numbers.
	Write a program in Java to implement a Calculator with simple arithmetic operations such as add, subtract, multiply, divide, factorial etc. using switch case and other simple java statements. The objective of this assignment is to learn Constants, Variables, and Data Types, Operators and Expressions, Decision making statements in Java.
	Write a program in Java with class Rectangle with the data fields width, length, area and colour. The length, width and area are of double type and colour is of string type. The methods are get_length(), get_width(), get_colour() and find_area(). Create two objects of Rectangle and compare their area and colour. If the area and colour both are the same for the objects then display “Matching Rectangles”, otherwise display “Non-matching Rectangle”.
	Write a Program in Java to add two matrices. The objective of this assignment is to learn Arrays in Java
	Write a program in Java to create a player class. Inherit the classes Cricket_player, Football_player and Hockey_player from player class. The objective of this assignment is to learn the concepts of inheritance in Java.
	Write a Java program which imports user defined package and uses members of the classes contained in the package.
	Write Programs in Java to sort i) List of integers ii) List of names. The objective of this assignment is to learn Arrays and Strings in Java.
	Write a java program which use try and catch for exception handling.
	Write a Java program which implements interface.
	Write a program to create multiple threads and demonstrate how two threads communicate with each other.
	Write a program to implement addition, subtraction and multiplication of two complex numbers in Java
	Create an applet with three text Fields and four buttons add, subtract, multiply and divide. User will enter two values in the Text Fields. When any button is pressed, the corresponding operation is performed and the result is displayed in the third Text Fields.

	Subject: MICROCONTROLLERS
	Simple programmes on Memory transfer.
	Parallel port interacting of LEDS—Different programs(flashing, Counter, BCD, HEX, Display of Characteristic)
	Waveform Generation using DAC
	Interfacing of LCD to 8051 (4 and 8 bit modes)
	Interfacing of Stepper motor to 8051- software delay using Timer
	Write a program for interfacing button, LED, relay & buzzer as follows a. On pressing button1 relay and buzzer is turned ON and LED's start chasing from left to right b. On pressing button2 relay and buzzer is turned OFF and LED start chasing from right to left.
	Generate square wave using timer with interrupt
	Interfacing serial port with PC both side communication.
	Interfacing EEPROM 24C128 using SPI to store and retrieve data
	Interface analog voltage 0-5V to internal ADC and display value on LCD
	Subject: DIGITAL ELECTRONICS
	Write a assembly/C language program to perform arithmetic operations.
	Write a assembly/C language program to use port pin for simple application
	Subject: EMBEDDED SYSTEMS AND RTOS
	Porting of ucos-II on ARM7/Cortex controller.
	Implementation/Verification of multitasking (minimum 03 tasks) with ucos-II on ARM7/Cortex controller.
	Implementation of semaphore with ucos –II service ARM7/Cortex controller for resource management and synchronization.
	Implementation of interprocess communication with ucos-II mailbox and message queue service on ARM7/Cortex controller.
	Programming on motor control with exploring onchip PWM of Cortex based microcontroller.
	Exercise on Porting of Linux on ARM board (ARM9 preferably)
	Programming for device driver with Embedded Linux.
	Programming with Arduino development for GPIO on Arduino Uno board.
	Subject: ELECTRONIC SYSTEM DESIGN
	Design of SMPS
	Design of Data Acquisition Systems (DAS)
	Introduction to DBMS and SQL
	Design of Communication System
	Subject: DATA STRUCTURES AND ALGORITHMS
	Write C program to store student information (e.g. RollNo, Name, Percentage etc.). a. Display the data in descending order of Percentage (Bubble Sort). b. Display data for Roll No specified by user (LinearSearch). c. Display the number of passes and comparisons for different test cases (Worst, Average, Bestcase).
	Perform following String operations with and without pointers to arrays (without using the library functions): a. substring, b. palindrome, c. compare, d. copy, e. reverse.
	Data base Management using array of structure with operations Create, display, Modify, Append, Search and Sort.(For any database like Employee or Bank database with and without pointers to structures)

	Create a singly linked list with options: - Insert (at front, at end, in themiddle), - Delete (at front, at end, in themiddle), - Display, - DisplayReverse, - Revert the SLL. Implement Stack using arrays & Linked Lists. Write a menu driven program to perform following operations on stack a) Push b) Pop c) Display Implement Queue using arrays & Linked Lists. Write a menu driven program to perform following operations on Queue a) Insert b) Delete c) Display Binary search tree: Create, search, recursive traversals. Graph using adjacency Matrix with BFS & DFS traversals. Represent graph using adjacency list or matrix and generate minimum spanning tree using Prism's algorithm Polynomial addition using array of structure. Evaluation of postfix expression (input will be postfix expression)
3	Computer & VLSI Lab.
	Subject: INFORMATION THEORY CONDING TECHNIQUES AND COMMUNICATION NETWORKS Write a program for determination of various entropies and mutual information of a given channel. Test various types of channel such as a) Noise free channel.b) Error free channel c) Binary symmetric channel d) Noisy channel.Compare channel capacity of above channels. Write a program for generation and evaluation of variable length source coding a) Shannon – Fano codingand decoding b) Huffman Coding and decoding Write a Program for coding & decoding of Linear block codes. Write a Program for coding & decoding of Cyclic codes Write a program for coding and decoding of convolutional codes Write a program for coding and decoding of BCH and RS codes. Write a simulation program to implement ARQ techniques Implementation of any compression algorithm by using various toolboxes in MATLAB or any other platform for either audio, image or video data Subject:DIGITAL COMMUNICATION Program for implementation to simulate PCM/ DM/ADM system Simulation program to study effect of ISI and noise in baseband communication system Simulation program for calculation and plotting the error probability of BPSK, QPSK, QAM. Comparison of theoretical and practical BERs. Subject:ELECTRONIC DEVICES AND CIRCUITS Design a single stage FET Amplifier in CS configuration and verify DC operating point (Simulation) Build and test single stage CS amplifier using FET. Calculate Ri, Ro and Av.(Simulation) Simulate frequency response of single stage CS amplifier (use same circuit) and find the bandwidth. SimulateVoltage-Series feedback amplifier and calculate Rif, Rof, Avf and Bandwidth. Simulate LC oscillator using FET Implement Weinbridge /RC phase shift oscillator using FET/MOSFET.(Simulation) Simulate MOSFET/ CMOS Inverter. Build and test MOSFET as a switch.(Simulation) Design and implement an adjustable voltage regulator using three terminals voltage regulator IC.(Simulation) Subject: Computer Networks

	Installation and configuration of Web server, FTP Server.
	Installation and configuration of Telnet server for Telnet communication.
	Installation and configuration of Proxy server.
	Installation and configuration of DHCP server.
	Simulating LAN or WAN using suitable network simulator.
	Write a program for Encryption and Decryption
	Subject: DIGITAL SIGNAL PROCESSING
	Write a programs to study and verify DFT properties (Minimum two properties).
	Write a program to find 4 point circular convolution and compare the result with 8 point circular convolution to study aliasing effect in time domain. (a) To find Z and inverse Z transform and pole zero plot of Z-transfer function. (b) To solve the difference equation and find the system response using Ztransform.
	To plot the poles and zeros of a transfer function when the coefficients of the transfer (a) function are given, study stability of different transfer functions.
	To study the effect of different windows on FIR filter response. .
	Design Butterworth filter using Bilnear transformation method for LPF and write a program to draw the frequency response of the filter.
	Subject: VLSI DESIGN AND TECHNOLOGY
	To write VHDL code for 4 bit ALU for add, subtract, AND, NAND, XOR, XNOR, OR, & ALU pass, simulate with test bench, synthesis, implement on PLD.
	To write VHDL code for Universal shift register with mode selection input for SISO, SIPO, PISO, & PIPO modes , simulate with test bench, synthesis, implement on PLD.
	To write VHDL code for FIFO memory, simulate with test bench, synthesis, implement on PLD.
	To write VHDL code for LCD interface, simulate with test bench, synthesis, implement on PLD.
	To prepare CMOS layout in selected technology for Inverter, NAND, NOR gates, Half Adder
	To prepare CMOS layout in selected technology for 2:1 Multiplexer using logic gates and transmission gates.
	To prepare CMOS layout in selected technology for Single bit SRAM cell
4	Microwave & Fiber optics Lab
	Subject: BROAD BAND COMMUNICATION SYSTEM
	Estimation of Numerical aperture of fiber
	Plot the characteristics of various sources and detectors
	Measure attenuation of MMSI and SMSI fiber and comment on the result based on attenuation due to increase in length as well as loss due to bend
	Set up a digital link and analyze
	Tutorial on Power budget and time budget analysis of optical fiber system
	Establishing a direct communication link between Uplink Transmitter and Downlink Receiver using tone signal
	To set up an Active Satellite link and demonstrate Link Fail Operation
	To establish an AUDIO-VIDEO satellite link between Transmitter and Receiver
	To communicate VOICE signal through satellite link
	To transmit and receive three separate signals (Audio, Video, Tone) simultaneously through satellite Link
	Tutorial on satellite link design
	Subject: RADIATION AND MICROWAVE TECHNIQUES
	To measure and compare radiation pattern, return loss, impedance, gain, beam width of dipole antenna and folded dipole antenna at microwave frequency
	To measure radiation pattern and gain of horn or parabolic antenna at microwave frequency
	Design, simulate and compare performance of microwave dipole antennas of length 2λ , λ , $\lambda/2$ and $\lambda/4$.
	Design, simulate and compare the performance of two element broad side and end fire uniform amplitude and uniformly spaced linear array.

	To measure and plot mode characteristics of reflex klystron.
	To measure VI characteristics of Gunn Diode and study of PIN modulator.
	To measure and verify port characteristics of microwave tees (E, H, E-H or magic planes).
	To measure and verify port characteristics of directional coupler and calculate coupling factor, insertion loss and directivity.
	To plot standing wave pattern and measure SWR for open, short and matched termination at microwave frequency using slotted section with probe carriage.
5	Basic Electronics Lab
	Subject: BASIC ELECTRONICS
	To Study different electronics components –Resistors, Capacitors, Inductors, Switches, Transformers, Connectors.
	Study of different electronic measuring instruments
	Study of regulated power supply.
	Study of single stage BJT common emitter amplifier circuit.
	Study of Op-Amp based Amplifier Circuits.
	Study of IC 555 Timer Circuit
	Study of Digital Circuits
	Build and Test Simple Application Circuit
	Subject: INTEGRATED CIRCUITS AND APPLICATIONS
	Measure Op-Amp parameters and compare with the specifications.
	Input bias current, input offset current and input offset voltage. slew rate , CMRR Compare the result with datasheet of corresponding Op-Amp.
	Design, build and test integrator for given frequency fa.
	Design, build and test three Op-Amp instrumentation amplifiers for typical application
	Design, build and test precision half & full wave rectifier.
	Design, build and test Schmitt trigger and plot transfer characteristics.
	Design, build and test PLL.
	2 bit DAC and 2 bit ADC.
	A) Design and implement 2bit R-2R ladderDAC.
	B) Design and implement 2bit flash type ADC.
	Design, build and test square & triangular wave generator.
	Subject: ELECTRONICS DEVICES AND CIRCUITS
	Design a single stage FET Amplifier in CS configuration and verify DC operating point
	Build and test single stage CS amplifier using FET. Calculate Ri, Ro and Av.
	Design and implement an adjustable voltage regulator using three terminals voltage regulator IC.
6	Power & Network Lab.
	Subject: POWER ELECTRONICS
	Characteristics of SCR
	V-I Characteristics of MOSFET / IGBT
	Single phase Semi / Full Converter with R & R-L load
	Single-Phase PWM bridge inverter for R load
	Step down dc chopper using power MOSFET / IGBT
	Find load & line regulation of given SMPS
	Single phase AC voltage controller using SCRs for R load
	Speed control of DC motor / Stepper motor / AC motor
	To study over voltage / over current protection circuit
	Study of Power Factor improvement techniques.OR Simulation of circuits by using Powersim software
	Subject: ELECTRICAL CIRCUITS AND MACHINES
	Speed control of DC motor using armature voltage and field current control method.
	Measure RPM and plot graph of speed versus armature voltage and field current

7	Audio Video Engineering Lab
	Subject: Audio Video Engineering Lab Voltage and waveform analysis for color TV. Study of Digital TV pattern generator. Study of Digital TV. Study of direct to home TV and set top box. Study Wi-Fi TV System. Study of Audio system: CD players and MP3 player. Study of PA system with chord less microphone. Directivity pattern of Microphones / Loud speakers. Subject: Digital Electronics Study of IC-74LS153 as a Multiplexer. Design and Implement 8:1 MUX using IC-74LS153 & Verify its Truth Table. Study of IC-74LS138 as a Demultiplexer / Decoder, Design and Implement full adder and subtractor function using IC- 74LS138. Study of IC-74LS83 as a BCD adder, Design and Implement 1 digit BCD adder using IC-74LS83, Design and Implement 4-bit Binary sub tractor using IC-74LS83. Study of IC-74LS85 as a magnitude comparator, Design and Implement 4-bit Comparator, Design and Implement 8-bit Comparator. Study of Shift Register (74HC194/74LS95), Design and Implement Pulse train generator using IC74HC194/IC74LS95 (Use right shift/left shift). Design and Implement 4-bit Ring Counter/ Twisted ring Counter using shift registers IC 74HC194/IC74LS95.

C Information Technology:

List of Major Equipment / Facilities in Laboratory :

Sr. No.	Major Equipment	Date of Purchase	Amount (in Rupees)
1	Digital Trainer Kit	28/08/2015	65000
2	IC Tester Digital	28/08/2015	14344

List of Experimental Setup in each Laboratory:

Sr. No.	Name of programme	Name of the Laboratory	Name of the Experimental Setup
1	Information Technology	Programming Laboratory-I	Implement Data Structure Using C/C++, etc
2		Programming Laboratory-II	Install and configure client and server for MySQL and MongoDB, etc
3		Software Laboratory-I	Website Design using HTML5, CSS, Bootstrap, etc
4		Software Laboratory-II	Using a Network Simulator (e.g. packet tracer) Configure, etc
5		Project Laboratory	Final Year Student Project Setup
6		Hardware Laboratory	Combinational & Sequential Logic Design, etc
7		Language Laboratory	Soft Skills & Fundamental Programming Practicals

D Mechanical Engineering Department:

List of Major Equipment / Facilities in Laboratory :

Lab	Sr. No.	Major Equipment	Date of Purchase	Amount (in Rupees)
Applied Thermodynamics	1	VCR diesel engine test rig (product 234)	2012-13	578812.50
	2	Petrol engine, 3 cyli. 4 stroke Maruti 800 (MPFI) (Product 231)	2012-13	617400.00
	3	Dell Optiplex 390 DT(840595060) CI3, 2 GB, 500 GB, DOS with 18.5" LED E 1912	2/8/2012	26849.55
Strength of materials	1	Computerised universal testing machine, capacity 20 tonne.	2013-14	443000.00
Dynamics of Machinery	1	Vib lab	2013-14	62271
	2	Shock absorber test rig	8/11/2015	25295
	3	Dyanamic balancing of masses (static and dynamic balancing apparatus)	2013-14	16483.5
	4	Vibration meter Lutron make model no. VB 8201HA, sr. no. Q-819436	2013-14	13725
	5	test rig for critical speed of shaft	6/6/2016	10710
Metrology & Quality control	1	Auto collimator/ Angle Dekkor objective lencs- Vardhan make	3/14/2013	126703.125
	2	Profile projector 0-300mm optical without DRO Vardhan make	3/14/2013	60721.875
	3	Floating carriage micrometer 0-25mm experimental setup	3/14/2013	51159.375
	4	Interferrometer dial 25mm	3/14/2013	18168.75
	5	Vernier height gauge 300mm -Mitutoyo make	2012-13	16734.375
Hydraulics & Pneumatics	1	Advanced pneumatic trainer kit with air compressor	2012-13	82265.625
	2	Advanced hydraulic trainer kit with hydraulic oil	2012-13	82265.625
	3	Gear pump test rig	2012-13	54843.75
Turbo Machinery	1	Fransis turbine test rig	2/13/2013	239999.63
	2	Pelton wheel turbine test rig	2/13/2013	85000.5
	3	Centrifugal pump test rig	2/13/2013	49000.5
	4	Impact jet apparatus	2/13/2013	48000.38
Refrigeration & Air conditioning	1	Re-circulating air conditioning test rig	2/13/2013	146250
	2	RAC components (board model)	2/13/2013	90000
	3	Vapour compression refrigeration test rig.	2/13/2013	84375
	4	Vapour absorption refrigeration test rig	2/13/2013	73125
Engg Thermodynamics	1	Flue Gas Analyzer	8/22/2012	248062.5
	2	Two stage air compressor test rig(2 HP)	8/5/2011	78400
	3	Gas calorimeter test rig.	2014-15	17600.625
	4	Orsat gas analyser apparatus- Complete with gas burette 100 ml, leveling bottle 250 ml, Calcium chloride tubes fitted with rubber work with absorption pipette and 3 test manifolds, rubber below fitted in wooden cabinet with sliding door	2014-15	9000

	5	Flash and Fire point apparatus	8/5/2011	8960
Mechatronics	1	PLC trainer	2012-13	74250
	2	PID trainer	2012-13	55012.50
	3	Linear conveyor trainer	2012-13	53437.50
	4	Rotary table positioning system	2012-13	50850.00
	5	calibration of flow meter trainer FT II	2012-13	48937.50
Computer Aided Design	1	A chine Dell optiplex 390 DT (840595060) CI3 2GB,500GB, DOS with 18.5" LED E 1912.	2/8/2012	724950.01
	2	masterCAM X8 edu. 06sits	2014	445000.00
	3	Creo elements modelling soft	1/13/2012	443905.00
	4	Ansys ACADEMIC teaching intro. Version 14.5 32000 nodes	2013	349999.65
	5	MasterCAM X9 multi axis 05 sits on lock N07642	2014	157020.00
	6	Plotter- HP designjet T520-24 inch0	2015	155749.65
	7	1. Emerson UPS6KVA 2. Qunta 12 volt/42AHbattery 3. MS battery rack with batterylink	10/8/2014	130000.00
	8	ZW CAD 2010 soft	9/25/2010	125000.40
	9	Desktop ACER version core i3 3rd generation	2016	101400.03
	10	NEC projector VE-280G	8/14/2013	26325.00
	11	Printer Epson LQ1150118.G8CY 132250	2/9/2012	25600.00
	12	desktop HP permanet transfer from Comp. dpt	2010	25271.99
Heat Transfer	1	Heat transfer coefficient in forced convection	7/31/2012	32681.25
	2	Pin fin apparatus	7/31/2012	32681.25
	3	Parallel and counter flow heat exchanger	7/31/2012	32681.25
	4	heat pipe demonstration	7/31/2012	29880.00
	5	critical heat flux apparatus	7/31/2012	29880.00
Fluid Mechanics	1	Venturimeter & Orifice meter	6/26/2011	27562.50
	2	Bernoullis Theorum Apparatus	6/26/2011	25593.75
	3	Notch Apparatus	6/26/2011	25593.75
	4	Major & Minor Losses Apparatus	6/26/2011	24609.38
	5	Metacentric height apparatus	6/26/2011	14765.63
Theory of machines	1	Clutch friction apparatus	2012-13	77400.00
	2	Epicyclic gear train apparatus	2012-13	72562.50
	3	Rope brake dynamometer	2012-13	33862.50
	4	Universal governor apparatus	2012-13	27090.00

	5	Motorised gyroscope	9/26/2014	25875.00
Metallurgy	1	Trionocular metallurgical microscope with computerised attachment	11/17/2014	99900.00
	2	Jominy end quench hardness test apparatus with quenching fixture and muffle furnace	1/19/2015	88375.00
	3	Izod/Charpy impact testing machine	6/3/2012	83868.75
	4	Rockewell cum brinell hardness testing machine MRB-250	9/19/2011	46473.75
	5	Trinocular metallurgical microscope model SM-9	9/19/2011	36450.00
BME	1	Thermal conductivity of insulating powder. A) metal plate base, b) Tripod stand, c) sphere with coil & insulating powder, d) Temp, amm, voltage amd dimmerstat control panel box	2010	37800
	2	Model of Lancashire boiler (wooden mounted)	2010	10485
	3	Model of Babcock and Wilcox boiler (mounted on wooden board)	2010	10485
	4	Model of multiplate clutch (mounted on MS board)	2010	3993.75
	5	Model of 4 stroke petrol engine (mounted on MS frame)	2010	3915
Drawing hall	1	Wooden object drawing models dissected	2010	21937.5
	2	Wooden interpenetration of solid	2010	-
	3	Instrumental box	2010	-
	4	Models for planes	2010	-

List of Major Equipments / Facilities in Workshop:

Sr. No.	Major Equipment	Date of Purchase	Amount (in Rupees)
1	Jyoti make VMC center model P x 10 with all std. accessories	16/11/2014	1881994
2	Lathe machine (10)	18/02/2012	798750
3	Coolant pump with tank (10)	18/02/2012	55125
4	All geared head lathe machine Turnmaster 350 series	7/9/2014	617364.9
5	Heavy duty reciprocating air compressor.	13/02/2015	65913.75
6	Jaswant hydraulic hacksaw machine with accessories	25/02/2010	58172.625

List of Experimental Setup in each Laboratory:

Sr. No.	Name of the Laboratory	Name of the Experimental Setup
1	Fluid Mechanics	Redwood Viscometer
2		Bernoullis Theorum Apparatus
3		Metacentric height apparatus
4		Reynold's Apparatus

5		Notch Apparatus
6		Venturimeter & Orifice meter
7		Major & Minor Losses Apparatus
1	Engg Thermodynamcis	Two stage air compressor test rig(2 HP)
2		Flash and Fire point apparatus
3		Flue Gas Analyzer
4		Orsat gas analyser apparatus
5		Gas calorimeter test rig
1	Heat Transfer	Thermal conductivity of Metal rod
2		Thermal conductivity of composite wall
3		Heat transfer coefficient in natural convection
4		Heat transfer coefficient in forced convection
5		Pin fin apparatus
6		heat pipe demonstration
7		critical heat flux apparatus
8		emissivity measuring apparatus
9		Stefan Boltzmann Constant apparatus
10		Parallel and counter flow heat exchanger
1	Refrigeration & Air conditioning	Vapour compression refrigeration test rig.
2		Re-circulating air conditioning test rig
3		Vapour absorption refrigeration test rig
4		RAC components (board model)
1	Turbo Machinery	Impact jet apparatus
2		Pelton wheel turbine test rig
3		Fransis turbine test rig
4		Centrifugal pump test rig
1	Applied Thermodynamcis	VCR diesel engine test rig
2		Petrol engine, 3 cyli. 4 stroke Maruti 800 (MPFI)
1	Hydraulics & Pneumatics	Advanced pneumatic trainer kit with air compressor
2		Advanced hydraulic trainer kit with hydraulic oil
3		Gear pump test rig
1	Metallurgy	Trinocular metallurgical microscope model SM-9
2		STD. Metallurgical microstructure set
3		Rockewell cum brinell hardness testing machine MRB-250
4		Poldi hardness tester
5		Fluorescent dye penetrant tester
6		Izod/Charpy impact testing machine
8		Trionocular metallurgical microscope with computerised attachment
9		Jominy end quench hardness test apparatus with quenching fixture and muffle furnace

1	Theory of Machines	Setup for compound pendulum including- 1. structural frame 2. Rod 1 (60cm) 3. Rod 2 (80cm)
2		Bi-filler suspension experiment
3		Trifiller suspension experiment
4		Straight line mechanism models- 1. Peaucellier mechanism 2. scott russell mechanism 3. robert's mechanism
5		slider crank mechanism- 1. single slider crank mechanism, 2. double slider crank mechanism
6		pantograph mechanism, Watts mechanism, Pawl and ratchet mechanism, Scotch yoke mechanism, Ellipse tracer
7		Inversions of slider crank mechanism- 1. Reciprocating engine, 2. Whit worth quick return mechanism, 3. Oscillating cylinder
8		Setup for generating involute gear tooth profile
9		Synchromesh gear box model, Industrial gear box model, Differential gear box model
10		Epicyclic gear train apparatus
11		Clutch friction apparatus
12		Cam analysis apparatus
13		Universal governor apparatus
14		Rope brake dynamometer
15		Motorised gyroscope
1	Mechatronics	PLC trainer
2		PID trainer
3		Linear conveyor trainer
4		Rotary table positioning system
5		calibration of flow meter trainer FT II
6		DC motor speed control using PID
7		Universal IC trainer- a) ADC trainer, b) DAC trainer, c) FF trainer, d) OP-amp trainer amplifier
8		LVDT trainer
9		Load cell trainer
10		calibration of thermocouple RTO trainer
1	Metrology & Quality control	digital vernier calliper 0.01, 200mm, Mitutoyo make
2		Micrometer 0-25mm, Mitutoyo make
3		Inside micrometer 25-50mm. -Mitutoyo make
4		Vernier height gauge 300mm -Mitutoyo make
5		Slip gauge set (83pcs), China made
6		Dial gauge with magnetic stand (baker)
7		Sine bar 200mm, Ultra make
8		Auto collimator/ Angle Dekkor objective lencs- Vardhan make
9		Floating carriage micrometer 0-25mm experimental setup
10		Thread gauge M12* 1.5mm, -True threads
11		Gear tooth vernier calliper 1-10/2-20 module
12		Mechanical comparators 0-200mm granite base with dial unity make
13		Profile projector 0-300mm optical without DRO Vardhan make
14		Interferrometer dial 25mm
1	Dynamics of	Measurement of noise

2	Machinery	Measurement of vibrations
3		Dyanamic balancing of masses (static and dynamic balancing apparatus)
4		Determination of damping coefficient
5		Natural frequency of damped vibration of single degree freedom system
6		Frequency response curves of single degree freedom system of vibration
7		Shock absorber test rig
8		Test rig for critical speed of shaft
9		Torsional vibration of two rotor system
1	Strength of Materials	Computerised universal testing machine, capacity 20 tonne
1	BME	Model of clutch
3		Couplings
5		Model of gears
6		Model of mechanisms
7		Model of chain drive (mounted on wooden board)
10		Model of V-belt pulley (mounted on wooden board)
13		Model of bearing: a) Ball bearing, b) Roller bearing, c) Taper bearing, d) Thrust bearing (mounted on wooden board)
14		Model of keys: a) Rectangular, b) gib, c) Saddle, d) Sunk, e) Feather (mounted on wooden board)
16		Model of split muff coupling (mounted on wooden board)
17		Model of flanged coupling
18		Model of rack and pinion (mounted on wooden board)
19		Model of box or muff coupling
20		Model of band and block brake coupling (mounted on MS board)
21		Model of single shoe brake (mounted on MS board)
22		Model of multiplate clutch (mounted on MS board)
23		Model of double shoe brake (mounted on MS frame)
24		Model of 2 stroke petrol engine (mounted on MS frame)
25		Model of 4 stroke petrol engine (mounted on MS frame)
26		Model of 4 stroke diesel engine (mounted on MS frame)
27		Model of Lancashire boiler (wooden mounted)
28		Model of Babcock and Wilcox boiler (mounted on wooden board)
29		Model of band brake mounted on wooden board
30		Thermal conductivity of insulating powder. A) metal plate base, b) Tripod stand, c) sphere with coil & insulating powder, d) Temp, amm, voltage amd dimmerstat control panel box
1	Drawing hall	Wooden object drawing models dissected
2		Models for planes
3		Wooden interpenetration of solid
4		Instrumental box

E Applied Science

List of Major Equipment / Facilities in Laboratory :

Sr. No.	Major Equipment	Date of	Amount (in
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		Purchase	Rupees)
Chemistry			
1.	Muffle Furnace(temp. 9300C)	3/5/2010	16,154.00
2.	Electric Oven (M.S.)	3/5/2010	9,337.00
3.	Digital Balance (400 gm)	3/5/2010	8,404.00
4.	Burette Stand (8" 5" 24")	3/5/2010	6,162.00
5.	PH meter (model C.L.-54)	3/11/2011	10,935.00
6.	Conductivity meter (systronics)	10/1/2012	13,756.00
7.	Spectrophotometer (Systronics)	10/1/2012	71,392.00
8	Digital Balance	10/6/2017	26,144.00
Physics			
1	Ultrasonic Interferometer	2/27/2010	59400
2	2 mw He-Ne laser set	2/27/2010	89000
3	Power Supply	3/18/2013	18045
Electrical			
1	1 phase Transformer	2/25/2010	19908
2	3 phase lamp bank	5/4/2011	15946
3	3 phase Dimmerstat	25/02/2010.	27479
4	1 phase Dimmerstat	25/02/2010.	13784
Electronics and Electrical			
1	DC Shunt motor	11/18/2011	21228
2	DC series motor	11/18/2011	9466
3	Three phase squirrel cage induction motor	11/18/2011	8606
4	Three HP AC Alternator with DC Drive	12/20/2011	56990
5	Three phase resistive load bank	12/20/2011	15778
6	Three phase capacitive load bank	12/20/2011	12909
7	Three phase inductive load bank	12/20/2011	17116
BCEE			
1	Total Station (Pentax) Single Prism 1" Accuracy with Digital Theodolite EDM	2/18/2010	351750
2	Auto Level (Pentax) With AL Tripod	2/18/2010	28728
3	Dumpy Level (Pentax) With AL Tripod	2/18/2010	14364
4	Digital Plannimeter	2/18/2010	61425
5	GPS hand Instruments E Trax Vista H	2/18/2010	34020

List of Experimental Setup in each Laboratory:

Sr. No.	Name of the Laboratory	Name of the Experimental Setup
1	Basic Electrical Lab	Thevenin's Theorm Kit
2		Superposition Theorm Kit
3		Kirchoff's Kit
4		Voltage, Current ratio of 1 phase transformer
5		Phase and line quantities relationship in STAR and Delta Connection
1	Electronics and Electrical	Speed control of DC shunt motor
2		Load Test on DC shunt motor
3		Load Test on 3Phase induction motor
4		Load Test on 1Phase induction motor
5		Load Test on DC series motor
6		Parameter of Alternator
1	Phycics lab	Ultrasonic Interferometer
2		Newton's Rings
3		Energy Band gap of Diode
4		Plane Difrraction Grating

5		Double Refracting Prism
6		He Ne laser with optical bench
7		Solar Cell Characteristics
1	Chemistry Lab	Hardness of water sample (EDTA Method).
2		Alkalinity in water sample
3		Dissociation constant of weak acid.
4		Conductometric titration.
5		Colorimeter or Spectrophotometer.
6		Preparation Polymers
7		Electrochemical Equivalence
8		Proximate Analysis of Coal
1	Civil Lab	Four maps and their uses
2		Measurement of area by Digital Planimeter
3		Dumpy level for RL calculation
4		Distance by EDM
5		Drawing of plan, elevation and section for single storeyed building
6		Poster making
7		Case study of Environment
1	Engg Mechanics	Law of Polygon Stresses
2		Study of Forces in space
3		Friction coefficient for Belt
4		Study of Curvilinear motion
5		Coefficient of Restitution

Department of AIDS

List of Laboratories

Name of Lab :- Artificial Intelligence Lab

Name of Lab In-Charge :- Prof. U. B. Bhadange

Sr.No.	Particulars	Page No.	Description of Article	Number of Quantity	Value	GST (18%)	Total Value	Remark
1	Computer Systems	01 To 25	Intel Core I5 7th Gen Processor, 8 GB DDR4 RAM, 256 GB SSD, 2GB 610 GT NVIDIA Graphics Card , USB Keyboard, Optical Mouse, 19 Inch LED Screen Display	20	507000	91260	598260	
2	Network Switches	26 To 35	Switch D-Link 16 Port Giga	2	9745.06	1754.2	11,500	

Name of Lab :- Machine Learning Lab

Name of Lab In-Charge :- Prof. D.S. Bhoye

Sr.No.	Particulars	Page No.	Description of Article	Number of Quantity	Value	GST (18%)	Total Value	Remark
1	Computer Systems	01 To 25	Intel Core I5 7th Gen Processor, 8 GB DDR4 RAM, 256 GB SSD,USB Keyboard, Optical Mouse,19 Inch LED Screen Display	20	451000	81180	532180	
2	Network Switches	26 To 35	Switch D-Link 16 Port Giga	2	9746	1754	11500	

Name of Lab :- Cyber Security Lab

Name of Lab In-Charge :- Prof. K.R.Nikam

Sr.No.	Particulars	Page No.	Description of Article	Number of Quantity	Value	GST (18%)	Total Value	Remark
1	Computer Systems	01 To 25	Intel Core I5 7th Gen Processor, 8 GB DDR4 RAM, 256 GB SSD,USB Keyboard, Optical Mouse,19 Inch LED Screen Display	20	451000	81180	532180	
2	Network Switches	26 To 35	Switch D-Link 16 Port Giga	2	9746	1754	11500	

Name of Lab :- Internet of Things Lab

Name of Lab In-Charge :- Prof. R. C. Mahajan

Sr. No.	Particulars	Page No.	Description of Article	Number of Quantity	Value	GST (18%)	Total Value	Remark
1	Computer Systems	01 To 25	HP REFI INTEL CORE I5,7th CPU, 8GB DDRIV 2666MHZ Nexon Desktop RAM, 512GB SSD,HP combo kit wired,20" Lenovo REFI LCD with LED Back Light	20	266960	48060	315020	
2	Network Switches	26 To 35	Switch D-Link 16 Port Giga	2	9746	1754	11500	
3	Electronics Equipments	36 TO 45	RASPBERRY PI3 Model B+ DAB745	5	38250	6885	45135	

			Arduino UNO R3 CP 2102 Based SKU DAD 741	15	7725	1390	9115	
			12 C Module for 16*2 LCD 85381090 SKU DAA728*7	15	975	175	1550	
4	LCD Projector	66 TO 69	View Sonic PA 503X LCD Projector	1	29500	8260	337760	
5	Server System	70 TO 74	D-Link AX1500 SMART ROUTER	1	2966	534	3500	

Name of Lab :- Data Analytics Lab

Name of Lab In-Charge :- Prof. H. S. Borse

Sr.No.	Particulars	Page No.	Description of Article	Number of Quantity	Value	GST (18%)	Total Value	Remark
1	Computer Systems	01 To 25	Intel Core I5 7th Gen Processor, 8 GB DDR4 RAM, 256 GB SSD, 2GB 610 GT NVIDIA Graphics Card, USB Keyboard, Optical Mouse, 19 Inch LED Screen Display	20	507000	91260	598260	
2	Network Switches	26 To 35	Switch D-Link 16 Port Giga	2	9746	1754	11500	

Name of Lab :- Cloud Computing Lab

Name of Lab In-Charge :- Prof. C. H. Patil

Sr.No.	Particulars	Page No.	Description of Article	Number of Quantity	Value	GST (18%)	Total Value	Remark
1	Computer Systems	01 To 25	Intel Core I5 7th Gen Processor, 8 GB DDR4 RAM, 256 GB SSD, 2GB 610 GT NVIDIA Graphics Card, USB Keyboard, Optical Mouse, 19 Inch LED Screen Display	10	507000	91260	598260	

			Intel Core I5 7th Gen Processor, 8 GB DDR4 RAM, 256 GB SSD,USB Keyboard, Optical Mouse,19 Inch LED Screen Display	10	225500	40590	266090	
2	Network Switches	26 To 35	Switch D-Link 16 Port Giga	2	9746	1754	11500	

List of Equipments

Sr.No.	Particulars	Description of Article	Number of Quantity
1	Computer Systems	Intel Core I5 7th Gen Processor, 8 GB DDR4 RAM, 256 GB SSD, 2GB 610 GT NVIDIA Graphics Card ,USB Keyboard,Optical Mouse,19 Inch LED Screen Display	50
		Intel Core I5 7th Gen Processor, 8 GB DDR4 RAM, 256 GB SSD,USB Keyboard, Optical Mouse,19 Inch LED Screen Display	50
2	Network Switches	Switch D-Link 16 Port Giga	8
		Switch D-Link 16 Port Giga	5
		Internet Switch 2U Rack	1
3	Electronics Equipments	RASPBERRY PI3 Model B+ DAB745	5
		Arduino UNO R3 CP 2102 Based SKU DAD 741	15
		12 C Module for 16*2 LCD 85381090 SKU DAA728*7	15
4	LCD Projector	View Sonic PA 503X LCD Projector	1
5	Smart Router	D-Link AX1500 SMART ROUTER	1
6	Printer	Canon Image Class MF 284 DW	1

ANNEXURE L

Major Software Packages Available

Annexure L

List of Major Software Packages Available:

A Computer Engineering Department

Sr. No	Name of the Software	Application / System Software	Date of Purchase	Amount (in Rupees)
1	Language Lab Licensed for 1+10 Console	System	5/12/2010	99750
2	Windows 7 os Academic Paper License for	Application	4/19/2012	339989.7
3	Office std 2010 single OLPNL	System	4/19/2012	15463.4
4	IBM Rational S/w Architecture(30 users Licensed) & Rational suite Ent (RSE) 30 Users	System	1/3/2014	286915
5	MS- win 8.1 SNGL OLP Acdmc LGG	Application	1/3/2014	315048
6	Win 10 SL (in Built in Lenovo Machine)	Application	1/28/2016	

B Electronics & Telecommunication Engineering Department

Sr. No	Name of the Software	Application / System Software	Date of Purchase	Amount (in Rupees)
1	Multisim V13 (10 user)	Application software	16/3/2015	340,000.00
	Ultiboard V13.0(Single user)			

C Information Technology Department

Sr. No	Name of the Software	Application / Sytem Software	Date of Purchase	Amount (in Rupees)
1	Language Lab(s/w) Console	Application Software	12/5/2010	99750

D Mechanical Engineering Department

Sr. No	Name of the Software	Application / Sytem Software	Date of Purchase	Amount (in Rupees)
1	ANSYS Academic Teaching Introductory Version 14.5 32000 nodes 25 (perpetual)	Application Software	9/19/2013	350000.00
2	ZWCAD 2010 100 (perpetual)	Application Software	9/25/2010	125000.00
3	CREO elements Modelling Software (40 seats)	Application Software	1/13/2012	443905.00

4	MASTERCAM X8 Educational (Milling+ Turning+ Design) (6 seats each)	Application Software	10/6/2015	445000.00
5	MASTERCAM X9 multi axis 05 seats	Application Software	10/6/2015	157020.00

E Library:

Sr. No	Name of the Software	Application / Sytem Software	Date of Purchase	Amount (in Rupees)
1	AutoLib NGR with OPAC	Application Software	04/10/2017	58,500

Special Purpose Facilities Available:

A Mechanical Engineering Department

1	NEC projector VE-280G
2	Emerson UPS 6KVA Qunta 12 volt/42AH battery MS battery rack with battery link
3	Plotter- HP designjet T520-24 inch

ANNEXURE M

ANNEXURE N

- 1. Academic Time Table with the name of the Faculty members handling the course:**
- 2. Teaching Load of each Faculty:**

1. Academic Time Table with the name of the Faculty members handling the course

Sr. No	Department	Time table Link
01	Computer Engineering	https://www.pvgcoenashik.org/computer-department/
02	Information Technology	https://www.pvgcoenashik.org/information-technology-department/
03	Electronics & Tele Communication	https://www.pvgcoenashik.org/etc-department/
04	Mechanical	https://www.pvgcoenashik.org/mechanical-department/
05	First Year	https://www.pvgcoenashik.org/engineering-science-department/
06	MBA	https://www.pvgcoenashik.org/mba/

2. Teaching Load of each Faculty:

Department of Information Technology

SN	Name of staff	Name of Subject	Class	Lectures (Hrs)	Tutorials (Hrs)	Practicals (Hrs)	Total load (Hrs)
1	Dr. S. R. Lahane	Basic Computer & Networks	SE-A	3			15
		CEP	SE-A			8	
		CEP	SE-B			4	
2	Prof. S.N.Bhadane	Deep Learning	BE	3			19
		PMEL	SE B			4	
		LP-IV	BE			8	
		CEP	SE-B			4	
3	Prof. S. K. Thakare	Artificial Intelligence & Machine Learning	TE	3			21
		Elective 1 Lab 3	TE			2	
		CEP	SE-A			4	
		AI & ML Lab 2	TE			12	
4	Prof. P. A. Lahare	Object Oriented Programming	SE-A	3			19
		OOPL	SE-A			8	
		LP-III	BE			8	
5	Prof. D. A. Shinde	Operating System	TE	3			18
		Operating System Lab	TE			8	
		Software Project Management	BE	3			
		PMEL	SE-B			4	

6	Prof.P.A.Shinde	Information Storage & Retrieval	BE	3			18
		LP-III	BE			8	
		Theory of Computation	TE	3			
		PMEL	SE-A			4	
7	Prof. V. A. Khairnar	Basic Computer & Networks	SE-B	3			19
		CEP	SE-A			4	
		CEP	SE-B			8	
		Web Development Workshop	FE- C3			4	
8	Prof. S. D. Pingale	Data Structures & Algorithms	SE-A	3			22
		Data Structures & Algorithms Lab	SE-A			12	
		Elective III	BE	3			
		Web Development Workshop	FE- D1			4	
9	Prof.V. R. Lele	Object Oriented Programming	SE-B	3			20
		OOPL	SE-B			8	
		Elective 1 Lab 3	TE			6	
		Elective I-Web Application Development	TE	3			
10	Prof. A. L. Patil	Digital Electronics & Logic Design	SE A & B	4			22
		IOT Based Product Development	TE		2	8	
		AI & ML Lab 2	TE			4	
		Web Development Workshop	FE- D2			4	
11	Prof.Pradip Patil	Data Structures & Algorithms Lab	SE-A & B			4+8	20
		Digital Finance	SE- A & B	4			
		Web Development Workshop	FE- D3			4	
12	Prof.Priyanka A. Avhad	Data Structures & Algorithms	SE- B	3			19
		Data Structures & Algorithms Lab	SE-B			8	
		Open Elective	TE	2			
		PME	SE A & B		2		
		Web Development Workshop	FE- C2			4	
13	Prof.Apeksha Barhate	PMEL	SE A			4	15
		UHV	SE-A	2			
		UHV	SE- B	2			
		Elective IV- Wireless Communication	BE	3			
		Web Development Workshop	FE C1			4	
Total load				59	4	184	247

Department of Computer Engineering

Sr no	Name of staff	Name of subject	Class	Lectures (Hrs)	Tutorials (Hrs)	Practicals (Hrs)	Projects (Hrs)	Total load (Hrs)
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1	Dr.V.R.Sonawane	ED (B)	SE			8		11
		Blockchain technology	BE	3				
2	Prof. J.Y. Kapadnis	OE (DF) (B)	SE	2				17
		Elective-IV (STQA)	BE	3				
		LP-IV				8		
		Community Engagement Project (B)	SE			4		
3	Prof.S.M.Rokade	OS (B)	SE	3				17
		OE	TE	2				
		Community Engagement Project (B)	SE			4		
		Seminar				8		
4	Prof. A.H. Joshi	Artificial Intelligence	TE	3		8		17
		Digital Finance (A)	SE	2				
		Community Engagement Project (B)	SE			4		
5	Prof. S.N. Mali	Data Structures (A)	SE	3				19
		DSL Lab (A)				16		
6	Prof. R. P. Purkar	DAA	BE	3				18
		OOPCG (B)	SE	3				
		OOPCGLab (B)				8		
		Community Engagement Project (B)	SE			4		
7	Prof.S.V.Somvanshi	Computer Networks	TE	3				20
		Computer Networks Lab	TE			16		
		Entrepreneurship Development (B)			1			
8	Prof. A.A.Kulkarni	Machine Learning	BE	3				20
		LP III	BE			16		
		Entrepreneurship Development (A)	SE		1			
9	Prof. V.V.Mahale	Operating System (A)	SE	3				18
		TOC	TE	3				

		Community Engagement Project (A)	SE			12			
10	Prof. Sonali Waje	OOPCG (A)	SE	3				18	
		OOPCGLab (A)				8			
		ELECTIVE III(CSDF)	BE	3					
		Community Engagement Project (A)	SE			4			
11	Prof. Rupali Rahinj	Data Structures (B)	SE	3				19	
		DSL Lab (B)				16			
12	Prof.Saish Chaudhary	Robotics and Automation	TE		2	8		18	
		Digital Electronics & Logic Design (A&B)	SE	4					
		Entrepreneurship Development (A)	SE			4			
13	Prof.P.Y.Dighe	UHV (A&B)	SE	4				19	
		Elective- I (DM&W)	TE	3		8			
		Entrepreneurship Development (A)	SE			4			
TOTAL LOAD								231	
	Prof A H Joshi	Prof. V.R Sonawane	Dr. Y.M.Ahire			Dr. V. J. Gond			
	DAC	HOD	Academic Dean			Principal			

Department of AI & DS

Sr. No .	Name of Staff	Name of Subject	Class	Lecture rs (Hrs)	Tutoria ls (Hrs)	Practica ls (Hrs)	Tot al Loa d
1	Prof. S.G.Chordiya	Artificial Intelligence	SE	3			15
		Artificial Intelligence Lab	SE			8	
		Project Stage I	BE			4	
2	Prof. U.B.Bhadange	Machine Learning	TE	3			23
		Machine Learning Lab	TE			16	
		MOOC	BE		2		

		Project Stage I	BE			2	
3	Prof. H.S.Borse	Data Structures	SE	3			21
		Data Structures Lab Lab	SE			16	
		Project Stage I	BE			2	
4	Prof. R. C. Mahajan	Universal Human Values and Professional Ethics	SE	2			23
		Community Engagement Project Lab	SE			8	
		Elective I (Cloud Computing)	TE	3			
		Elective I (Cloud Computing Lab)	TE			8	
		Project Stage I	BE			2	
5	Prof. L. R. Patil	Life Skill-1	FE (Div-B,D,F, G)	8			8
6	Dr. C. H Patil	Open Elective (Digital Finance)	SE	2			17
		Natural Language Processing	TE	3			
		Natural Language Processing Lab	TE			8	
		Project Stage I	BE			4	
7	Prof. K.R.Nikam	Open Elective (IPR)	TE	2			23
		Machine Learning	BE	3			
		Computer Laboratory I	BE			16	
		Project Stage I	BE			2	
8	Prof. S. S. Banne	C programming	FE (F-Div)	2			16
		C programming Lab	FE (F-Div)			6	
		Python Programming	FE (H-Div)	2			

		Python Programming Lab	FE (H-Div)			6	
9	Prof. D. S. Bhoje	Digital Electronics and Logic Design	SE	2			20
		Electrical/ Electronics and Computer Interfacing Technology Lab	SE (Mech)			8	
		Internet of Things	TE		2		
		Internet of Things Lab	TE			8	
10	Prof. S. A. Ahire	Web Development Workshop	FE (G-Div)			12	24
		Entrepreneurs hip Development	SE		1		
		Entrepreneurs hip Development Lab	SE			8	
		Elective III (Enterprise Architecture and Components)	BE	3			
11	Prof.S. N. Bairagi	Operating System	SE	3			22
		Elective IV (Information Retrieval)	BE	3			
		Computer Laboratory II	BE			16	
12	Prof. S. S. Mandwade	Community Engagement Project Lab	SE			8	22
		Networks and Security	TE	3			
		Technical Seminar	TE			8	
		Data Modeling & Visualization	BE	3			
Total Workload							234

ANNEXURE O

**LoA and subsequent EoA till the current
Academic Year**



APPROVAL PROCESS 2026-27

Extension of Approval (EoA)

F.No. Western/1-46211107737/2026/EoA

Date of Approval: 04-May-2026

To,

The Secretary,
Tech. & Higher Education Deptt.
Govt. of Maharashtra, Mantralaya,
Annexe Building, Mumbai-400032



Sub: Extension of Approval for the Academic Year 2026-27

Re: Online application of the Institution submitted for Extension of Approval for the Academic Year 2026-27

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Education), Powers delegated in AICTE ACT 1987, (No 52 of 1987) chapter II - u/s 2(g) to regulate Technical and subsequent Regulations of AICTE, I am directed to convey the approval to:

Permanent Id	1-413208103	Application Id	1-46211107737
Name of the Institution	PUNE VIDYARTHI GRHA'S COLLEGE OF ENGINEERING & SHRIKRUSHNA S. DHAMANKAR INSTITUTE OF MANAGEMENT	Name of the Society/Trust	PUNE VIDYARTHI GRHA
Institution Address	206, DINDORI ROAD, BEHIND RELIANCE PETROL PUMP, MHASRUJ, NASHIK 422004, NASHIK, NASHIK, Maharashtra, 422004	Society/Trust Address	,PUNE,PUNE,Maharashtra,411030
Institution Type	Private-Self Financing	Region	Western
Year of Establishment	2010		

To conduct following Programs/Courses, with the Intake indicated below for the Academic Year 2026-27

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2025-26	Intake Approved for 2026-27	NRI Approval Status	International Students Approval Status
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE	University of Pune, Pune	60	120	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER ENGINEERING	University of Pune, Pune	120	120	No	No

Application No: 1-46211107737

ALL INDIA COUNCIL FOR TECHNICAL EDUCATION

Page 1 of 4

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To conduct following Programs/Courses with the Intake indicated below for the Academic Year 2026-27

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2025-26	Intake Approved for 2026-27	NRI Approval Status	International Students Approval Status
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRONICS AND TELECOMMUNICATIONS ENGINEERING	University of Pune, Pune	60	60	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	INFORMATION TECHNOLOGY	University of Pune, Pune	120	120	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	MECHANICAL ENGINEERING	University of Pune, Pune	60	60	No	No
POST GRADUATE	MANAGEMENT	MBA	Savitribai Phule Pune University	60	120	No	No

To conduct following Programs/Courses for Twinning and Collaboration for the Academic Year 2026-27

Level	Program	Course	Affiliation Foreign Body
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All AICTE approved Institutions are empowered to nurture ecosystems for Skilling (through Vocational courses) via making effective use of existing infrastructure facilities and human resources.

It is mandatory to comply with all the essential requirements as given in APH 2024-27 (Chapter-VI)

Important Instructions

- As per mandatory Disclosure of APH 2024-27(Annexure-18, page180) Institutions must disclose the following information submitted to Council at the Prominent location on its website.
 - Department wise availability of Infrastructure along with approved courses and intake approved by the Council.
 - Reservation Policy of the Central Government (Including IIS) / Respective State Government/ UT as the case shall be applicable to all the Programmes. The concerned State Government/ UT Admission authority shall decide Modalities of Admission.
 - The Institute offering courses earlier in the Regular Shift, First Shift, Second Shift/Part Time are now amalgamated as total intake and shall have to fill all facilities such as infrastructure, Faculty and other requirements as per the norms specified in the Approval Process Handbook 2024-25 to 2027 for the Total Approved Intake.
 - In case of any differences in content in this Computer generated Extension of Approval Letter, the correspondence as approved by the Executive Council/ General Council as available on the record of AICTE shall be final and binding.
 - All AICTE Institutions are highly encouraged to get NAINMAC accreditation. All eligible AICTE Institutions are thoroughly encouraged to participate in NRI skilling process.
 - Directed to be University Institutions Directed to be Universities (Planning Technical Education Programmes), it is mandatory to have AICTE approval from the Academic Year 2019-19 in compliance of the Hon'ble Supreme Court Order dated 03-11-2017 passed in CA No.17689-17819 (2017).
 - AICTE Approved Institutes are encouraged to utilize SWAYAM PLUS Courses up to 40%.
 - Internship is mandatory for all admitted students.
 - AICTE Approved Institutes are encouraged to make efficient use of the flagship schemes like
 - Poosh: Student Gap analysis portal based services.
 - Students Scholarship schemes like Pragati, Saksham, Swasthi, NSF, etc.
 - Courses in Indian Languages.
 - ATAL FDPs: Faculty training for Emerging areas and cutting edge Technologies.
 - Augmenting Utilization of Research Assets (AURA).
 - Smart India Hackathon: World's largest Open Innovation Platform.
 - AICTE gives approval to Institutions based on the norms / standards prescribed by the Council from time to time. To get permission from State Government/ Affiliating University Board to conduct all approved intake by AICTE is the sole responsibility of the Institution.

Prof. Shyama Rath
Member Secretary

Copy to:

- The Director Of Technical Education**, Maharashtra
- The Registrar**,
University Of Pune, Pune
- The Principal / Director,
PUNE VISIONARY GROUPS COLLEGE OF ENGINEERING & SHRIKRISHNA S. DHAMNIAKAR INSTITUTE OF MANAGEMENT
201, Chhatrapati, Behind Reliance Petrol Pump, Mahadul, Noida-422004,
Pune/Maharashtra, 422004
- The Secretary / Chairman,
PUNE PUNE

Application No: A2021102721

ALL INDIA COUNCIL FOR TECHNICAL EDUCATION

Page 2 of 4

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Letter Printed On: 3 May 2024

Maharashtra, 411002

5. Guard File(AICTE)

Note: Validity of the Course details may be verified at <http://www.aicte-india.org/>

** Individual Approval letter copy will not be communicated through Post/Email. However, a consolidated list of Approved Institutions(s) may be downloaded from the respective sign site.

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Mathematical Analysis of the Problem

**The Secretary,
Tertiary & Higher Education Dept.,
Coord. of Matriculation, Manila City,
Araneta Building, Quezon City 1000**

Ref. Online availability of the institution submitted for Publication of Abstract for the Abstract Year 2023-24

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Education) Regulations, 2020 notified on 4th February 2020 and amended on 28th February 2021 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the foregoing to you.

This research was funded by the National Institutes of Health (NIH) Grant R01AG020000.

[illegible]

100

Level	Program	Courses	Affiliating Body (University/Institute)	Intake Approved for 2022-23	Intake Approved for 2023-24	MMI Approval Status	PMU Self-Sponsored/OCB Approval Status
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRONICS AND TELECOMMUNICATIONS ENGINEERING	University of Pune, Pune	60	60	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	INFORMATION TECHNOLOGY	University of Pune, Pune	60	60	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	MECHANICAL ENGINEERING	University of Pune, Pune	60	60	No	No
POST GRADUATE	MANAGEMENT	MBA	Savitribai Phule Pune University	60	60	No	No

What's New

[Return to top](#)

Age Group	Percentage
18-24	10%
25-34	20%
35-44	15%
45-54	12%
55-64	18%
65-74	22%
75-84	10%
85+	5%

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations, 2022 notified on 16 February, 2022 and amended on 24th February 2022 and norms, standards, procedures and conditions prescribed by the Ministry of Education, New Delhi. For more details, please refer to the website: <https://aicte.gov.in>

DESCRIPTION OF	DESCRIPTION	APPROACH OF	DESCRIPTION
NAME OF THE UNIVERSITY	UNIVERSITY OF CALicut The University of Calicut is a public university in India, established in 1957. It is one of the largest universities in India.	NAME OF THE LEAD RESEARCHER	PROF. VIKAS K. KUTTY
RESEARCH OBJECTIVE	The research aims to study the impact of the COVID-19 pandemic on the financial performance of the University of Calicut.	LEAD RESEARCHER'S INSTITUTION	UNIVERSITY OF CALicut
RESEARCH TYPE	Quantitative Research	ORGANISATION	UNIVERSITY

Course	Program	Subject	Assessing Study (Primary Study)	Assessing Study (Secondary Study)	Assessing Study (Tertiary Study)	Assessing Study (Quaternary Study)	Assessing Study (Quinary Study)
Healthcare Management	Healthcare Management	Healthcare Management	University of Health, Pune	100	100	100	100
Healthcare Management	Healthcare Management	Healthcare Management	University of Health, Pune	100	100	100	100

Application No.: S-007896020
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Project	Program	Customer	Learning Activity (Primary Activity)	Partner Acquisition (Secondary)	Partner Acquisition (Tertiary)	Non-Acquisition (Support)	Overall Impact (Aggregate)
Project Phoenix (I)	Engineering and Technology	Electronics Inc. and Manufacturing Solutions (EIMS Inc.)	University of Pune, Pune	Yes	Yes	NA	High
Project Phoenix (II)	Engineering and Technology	Information Technology Corp	University of Pune, Pune	Yes	Yes	NA	High
Project Phoenix (III)	Engineering and Technology	Operations and Logistics	University of Pune, Pune	Yes	Yes	NA	High
Project Phoenix (IV)	Engineering and Technology	USA	Central Pune University	Yes	Yes	NA	High



APPROVAL PROCESS 2021-22

Extension of Approval (EoA)

F.No. Western/1-9317728776/2021/EOA

Date: 02-Jul-2021

To,

The Secretary,
Tech. & Higher Education Deptt.
Govt. of Maharashtra, Mantralaya,
Annexe Building, Mumbai-400032

Sub: Extension of Approval for the Academic Year 2021-22

Ref: Application of the Institution for Extension of Approval for the Academic Year 2021-22

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations, Notified on 4th February, 2020 and amended on 24th February 2021 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to:

Permanent Id	1-413208103	Application Id	1-9317728776
Name of the Institution /University	PUNE VIDYARTHI GRIHA'S COLLEGE OF ENGINEERING & SHRIKRUSHNA S. DHAMANKAR INSTITUTE OF MANAGEMENT	Name of the Society/Trust	PUNE VIDYARTHI GRIHA
Institution /University Address	206, DINDORI ROAD, BEHIND RELIANCE PETROL PUMP, MHASRUL, NASHIK 422004, NASHIK, NASHIK, Maharashtra, 422004	Society/Trust Address	,PUNE,PUNE,Maharashtra,411030
Institution /University Type	Private-Self Financing	Region	Western

To conduct following Programs / Courses with the Intake indicated below for the Academic Year 2021-22

Program	Level	Course	Affiliating Body (University /Body)	Intake Approved for 2020-21	Intake Approved for 2021-22	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	MECHANICAL ENGINEERING	University of Pune, Pune	60	60	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	COMPUTER ENGINEERING	University of Pune, Pune	60	60	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	ELECTRONICS AND TELECOMMUNICATIONS ENGINEERING	University of Pune, Pune	60	60	NA	NA

ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	INFORMATION TECHNOLOGY	University of Pune, Pune	60	60	NA	NA
MANAGEMENT	POST GRADUATE	MBA	Savitribai Phule Pune University	60	60	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE	University of Pune, Pune	0	60##	NA	NA

Approved New Course(s)

\$\$ New Course(s)/Increase in Intake should be offered in Emerging Area

\$\$\$ New Course(s)/Increase in Intake should be offered in Emerging Area

It is mandatory to comply with all the essential requirements as given in APH 2021-22 (Appendix 6)

Important Instructions

1. The State Government/ UT/ Directorate of Technical Education/ Directorate of Medical Education shall ensure that 10% of reservation for Economically Weaker Section (EWS) as per the reservation policy for admission, operational from the Academic year 2019-20 is implemented without affecting the reservation percentages of SC/ ST/ OBC/ General. However, this would not be applicable in the case of Minority Institutions referred to the Clause (1) of Article 30 of Constitution of India. Such Institution shall be permitted to increase in annual permitted strength over a maximum period of two years.
2. The Institution offering courses earlier in the Regular Shift, First Shift, Second Shift/Part Time now amalgamated as total intake shall have to fulfil all facilities such as Infrastructure, Faculty and other requirements as per the norms specified in the Approval Process Handbook 2021-22 for the Total Approved Intake. Further, the Institutions Deemed to be Universities/ Institutions having Accreditation/ Autonomy status shall have to maintain the Faculty: Student ratio as specified in the Approval Process Handbook.
3. Strict compliance of Anti-Ragging Regulation, Establishment of Committee for SC/ ST, Establishment of Internal Complaint Committee (ICC), Establishment of Online Grievance Redressal Mechanism, Barrier Free Built Environment for disabled and elderly persons, Fire and Safety Certificate should be maintained as per the provisions made in Approval Process Handbook and AICTE Regulation notified from time to time.
4. In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

Prof. Rajive Kumar
Member Secretary, AICTE

Copy ** to:

1. **The Director of Technical Education****, Maharashtra
2. **The Registrar****,
University Of Pune, Pune
3. **The Principal / Director**,
PUNE VIDYARTHI GRIHA'S COLLEGE OF ENGINEERING & SHRIKRUSHNA S. DHAMANKAR INSTITUTE OF MANAGEMENT

206, Dindoriroad, Behind Reliance Petrol Pump, Mhasrul, Nashik 422004,
Nashik,Nashik,
Maharashtra,422004

4. The Secretary / Chairman,

PUNE,PUNE
Maharashtra,411030

5. The Regional Officer,
All India Council for Technical Education
Industrial Assurance Building
2nd Floor, Nariman Road
Mumbai - 400 020, Maharashtra

6. Guard File(AICTE)

Note: Validity of the Course details may be verified at <http://www.aicte-india.org/> .

** Individual Approval letter copy will not be communicated through Post/Email. However, consolidated list of Approved Institutions(bulk) will be shared through official Email Address to the concerned Authorities mentioned above.

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All India Council for Technical Education

(A Statutory body under Ministry of HRD, Govt. of India)

Nelson Mandela Marg, Vasant Kunj, New Delhi-110070 Website: www.aicte-india.org



APPROVAL PROCESS 2020-21 Extension of Approval (EoA) - Corrigendum

F.No. Western/1-7014733085/2020/EOA/ Corrigendum-1

Date:08-Jul-2020

To,

The Secretary,
Tech. & Higher Education Deptt.
Govt. of Maharashtra, Mantralaya,
Annexe Building, Mumbai-400032

Sub: Extension of Approval for the Academic Year 2020-21

Ref: Application of the Institution for Extension of approval for the Academic Year 2020-21

EOA Issued on F.No. Western/1-7014733085/2020/EOA 15-Jun-2020

Corrigendum 1 F.No. Western/1-7014733085/2020/EOA /Corrigendum-1 08-Jul-2020

Ref: Application of the Institution for Extension of Approval for the Academic Year 2020-21

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2020 notified by the Council vide notification number F.No. AB/AICTE/REG/2020 dated 4th February 2020 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Permanent Id	1-413208103	Application Id	1-7014733085
Name of the Institution	PUNE VIDYARTHI GRIHA'S COLLEGE OF ENGINEERING & SHRIKRUSHNA S. DHAMANKAR INSTITUTE OF MANAGEMENT	Name of the Society/Trust	PUNE VIDYARTHI GRIHA
Institution Address	206, DINDORI ROAD, BEHIND RELIANCE PETROL PUMP, MHASRUL, NASHIK 422004, NASHIK, NASHIK, Maharashtra, 422004	Society/Trust Address	1786, SADASHIV PETH, PUNE-30, PUNE, PUNE, Maharashtra, 411030
Institution Type	Private-Self Financing	Region	Western

Opted for Change in the Institution Name	Yes	Change of Name Approved or Not	Approved
New Name After Institution Name Change Approved	PUNE VIDYARTHI GRIHA'S COLLEGE OF ENGINEERING & SHRIKRUSHNA S. DHAMANKAR INSTITUTE OF MANAGEMENT		
Opted for Merger of Institution	Yes	Merger of Institution Approved or Not	Approved

Old Name of Institution:	PUNE VIDYARTHI GRIHA'S COLLEGE OF ENGINEERING
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To conduct following Courses with the Intake indicated below for the Academic Year 2020-21

Program	Level	Course	Affiliating Body (University /Body)	Intake Approved for 2019-20	Intake Approved for 2020-21	NRI Approval Status	PIO / FN / Gulf quota/ OCI/ Approval Status
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Application No:1-7014733085

ALL INDIA COUNCIL FOR TECHNICAL EDUCATION

Page 1 of 3

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Letter Printed On:9 July 2020

All India Council for Technical Education

(A Statutory body under Ministry of HRD, Govt. of India)

Nelson Mandela Marg, Vasant Kunj, New Delhi-110070 Website: www.aicte-india.org



APPROVAL PROCESS 2019-20

Extension of Approval (EoA)

F.No. Western/1-4259250865/2019/EOA

Date: 30-Apr-2019

To,

The Secretary,
Tech. & Higher Education Deptt.
Govt. of Maharashtra, Mantralaya,
Annexe Building, Mumbai-400032

Sub: Extension of Approval for the Academic Year 2019-20

Ref: Application of the Institution for Extension of approval for the Academic Year 2019-20

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2018 notified by the Council vide notification number F.No.AB/AICTE/REG/2018 dated 31/12/2018 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Permanent Id	1-413208103	Application Id	1-4259250865
Name of the Institute	PUNE VIDYARTHI GRIHA'S COLLEGE OF ENGINEERING	Name of the Society/Trust	PUNE VIDYARTHI GRIHA
Institute Address	206, DINDORI ROAD, BEHIND RELIANCE PETROL PUMP, MHASRUL, NASHIK 422004, NASHIK, NASHIK, Maharashtra, 422004	Society/Trust Address	1786, SADASHIV PETH, PUNE-30, PUNE, PUNE, Maharashtra, 411030
Institute Type	Unaided - Private	Region	Western

Opted for change from Women to Co-Ed and Vice versa	No	Opted for Change of Site	No
Change from Women to Co-Ed and vice versa Approved or Not	NA	Change of Site Approved or Not	NA
New Name After change from Women to Co-Ed and Vice versa	NA	New Site Address after change of Site Approved	NA
Opted for Change of Name	No	Opted for Conversion from Degree to Diploma	No
Change of Name Approved or Not	NA	Opted for Conversion from Diploma to Degree	No
New Name After Institute Name Change Approved	NA	Conversion (Degree to Diploma or vice-a- versa) Approved or Not	NA
Opted for Organization Name Change	No	Opted for Merger of Institution	Yes
Change of Organization Name Approved or Not	NA	Merger of Institution Approved or Not	No
Opted for Introduction of New Program/Level	No	Introduction of Program/Level Approved or Not	NA

To conduct following Courses with the Intake indicated below for the Academic Year 2019-20

Program	Shift	Level	Course	FT/PT+	Affiliating Body (Univ/Body)	Intake Approved for 2019-20	NRI Approval Status	PIO / FN / Gulf quota/ OCI/ Approval Status
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	MECHANICAL ENGINEERING	FT	University of Pune, Pune	60	No	No
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	COMPUTER ENGINEERING	FT	University of Pune, Pune	60	No	No
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	ELECTRONICS AND TELECOMMUNICATIONS ENGINEERING	FT	University of Pune, Pune	30	No	No
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	INFORMATION TECHNOLOGY	FT	University of Pune, Pune	30	No	No

+FT –Full Time,PT-Part Time

In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

Strict compliance of Anti-Ragging Regulation: - Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 37-3/Legal/AICTE/2009 dated July 1, 2009 for Prevention and Prohibition of Ragging in Technical Institutions. In case Institution fails to take adequate steps to Prevent Ragging or fails to act in accordance with AICTE Regulation or fails to punish perpetrators or incidents of Ragging, it will be liable to take any action as defined under clause 9(4) of the said Regulation.

It is mandatory to comply all the essential requirements as given in APH 2019-20(appendix 6)

NOTE: If the State Government / UT / DTE / DME has a reservation policy for admission in Technical Education Institutes and the same is applicable to Private & Self-financing Technical Institutions, then the State Government / UT/ DTE / DME shall ensure that 10 % of Reservation for EWS would be operational from the Academic year 2019-20 without affecting the percentage reservations of SC/ST/OBC/General . However, this would not be applicable in the case of Minority Institutions referred to the clause (1) of Article 30 of Constitution of India.

Prof. A.P Mittal
Member Secretary, AICTE

Copy to:

1. The Director Of Technical Education**, Maharashtra
2. The Registrar**,
University Of Pune, Pune
3. The Principal / Director,
Pune Vidyarthi Griha'S College Of Engineering
206, Dindoriroad, Behind Reliance Petrol Pump, Mhasrul, Nashik 422004,
Nashik,Nashik,
Maharashtra,422004

All India Council for Technical Education

(A Statutory body under Ministry of HRD, Govt. of India)

Nelson Mandela Marg, Vasant Kunj, New Delhi-110070 Website: www.aicte-india.org



APPROVAL PROCESS 2018-19

Extension of Approval (EoA)

F.No. Western/1-3508273783/2018/EOA

Date: 10-Apr-2018

To,

The Secretary,
Tech. & Higher Education Deptt.
Govt. of Maharashtra, Mantralaya,
Annexe Building, Mumbai-400032

Sub: Extension of Approval for the Academic Year 2018-19

Ref: Application of the Institution for Extension of approval for the Academic Year 2018-19

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2016 notified by the Council vide notification number F.No.AB/AICTE/REG/2016 dated 30/11/2016 and amended on December 5, 2017 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Permanent Id	1-413208103	Application Id	1-3508273783
Name of the Institute	PUNE VIDYARTHI GRIHA'S COLLEGE OF ENGINEERING	Name of the Society/Trust	PUNE VIDYARTHI GRIHA
Institute Address	206, DINDORI ROAD, BEHIND RELIANCE PETROL PUMP, MHASRUL, NASHIK 422004, NASHIK, NASHIK, Maharashtra, 422004	Society/Trust Address	1786, SADASHIV PETH, PUNE-30, PUNE, PUNE, Maharashtra, 411030
Institute Type	Unaided - Private	Region	Western

Opted for Change from Women to Co-Ed and vice versa	No	Change from Women to Co-Ed and vice versa Approved or Not	NA
Opted for Change of Name	No	Change of Name Approved or Not	NA
Opted for Change of Site	No	Change of Site Approved or Not	NA
Opted for Conversion from Degree to Diploma or vice versa	No	Conversion for Degree to Diploma or vice versa Approved or Not	NA
Opted for Organization Name Change	No	Change of Organization Name Approved or Not	NA

To conduct following Courses with the Intake indicated below for the Academic Year 2018-19

Program	Shift	Level	Course	FT/PT+	Affiliating Body (Univ/Body)	Intake Approved for 2018-19	NRI Approval Status	PIO / FN / Gulf quota/ OCI/ Approval Status	Foreign Collaboration /Twining Program Approval Status*
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	MECHANICAL ENGINEERING	FT	University of Pune, Pune	60	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	COMPUTER ENGINEERING	FT	University of Pune, Pune	60	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	ELECTRONICS AND TELECOMMUNIC	FT	University of Pune, Pune	60	NA	NA	NA

			ATIONS ENGINEERING						
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	INFORMATION TECHNOLOGY	FT	University of Pune, Pune	60	NA	NA	NA

+FT –Full Time,PT-Part Time

In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

Strict compliance of Anti-Ragging Regulation: - Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 37-3/Legal/AICTE/2009 dated July 1, 2009 for Prevention and Prohibition of Ragging in Technical Institutions. In case Institution fails to take adequate steps to Prevent Ragging or fails to act in accordance with AICTE Regulation or fails to punish perpetrators or incidents of Ragging, it will be liable to take any action as defined under clause 9(4) of the said Regulation.

Prof. A.P Mittal
Member Secretary, AICTE

Copy to:

1. The Regional Officer,
All India Council for Technical Education
Industrial Assurance Building
2nd Floor, Nariman Road
Mumbai - 400 020, Maharashtra
2. The Director Of Technical Education**,
Maharashtra
3. The Registrar**,
University of Pune,Pune
4. The Principal / Director,
PUNE VIDYARTHI GRIHA'S COLLEGE OF ENGINEERING
206, DINDORIROAD, BEHIND RELIANCE PETROL PUMP, MHASRUL, NASHIK 422004,
NASHIK,NASHIK,
Maharashtra,422004
5. The Secretary / Chairman,
PUNE VIDYARTHIGRIHA
1786, SADASHIV PETH, PUNE-30,
PUNE,PUNE,
Maharashtra,411030
6. Guard File(AICTE)

Note: Validity of the Course details may be verified at <http://www.aicte-india.org/>

** Individual Approval letter copy will not be communicated through Post/Email. However, consolidated list of Approved Institutions(bulk) will be shared through official Email Address to the concerned Authorities mentioned above.



All India Council for Technical Education

(A Statutory body under Ministry of HRD, Govt. of India)

Nelson Mandela Marg Vasant Kunj, New Delhi-110067

PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-India.org

F.No. Western/1-3322366492/2017/EOA

Date: 10-Apr-2017

To,

The Secretary,
Tech. & Higher Education Deptt.
Govt. of Maharashtra, Mantralaya,
Annexe Building, Mumbai-400032

Sub: Extension of approval for the academic year 2017-18

Ref: Application of the Institution for Extension of approval for the academic year 2017-18

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2016 notified by the Council vide notification number F.No.AB/AICTE/REG/2016 dated 30/11/2016 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Permanent Id	1-413208103	Application Id	1-3322366492
Name of the Institute	PUNE VIDYARTHI GRIHA'S COLLEGE OF ENGINEERING	Institute Address	206, DINDORI ROAD, BEHIND RELIANCE PETROL PUMP, MHASRUL, NASHIK 422004, NASHIK, NASHIK, Maharashtra, 422004
Name of the Society/Trust	PUNE VIDYARTHI GRIHA	Society/Trust Address	1786, SADASHIV PETH, PUNE-30, PUNE, PUNE, Maharashtra, 411030
Institute Type	Unaided - Private	Region	Western

Opted for change from Women to Co-ed and Vice versa	No	Opted for change of name	No	Opted for change of site	No
Change from Women to Co-ed approved and Vice versa	Not Applicable	Change of name Approved	Not Applicable	Change of site Approved	Not Applicable
Opted for Conversion from degree to diploma	No	Opted for Conversion from diploma to degree	No	Conversion (degree to diploma or vice-versa) Approved	Not Applicable

To conduct following courses with the intake indicated below for the academic year 2017-18

Application Id: 1-3322366492			Course	Full/Part Time	Affiliating Body	Intake Approved for 2016-17	Intake Approved for 2017-18	NRI Approval status	PIO / FN / Gulf quota/ OCI/ Approval status	Foreign Collaboration/Twinning Program Approval status*
Program	Shift	Level								
ENGINEERING AND TECHNOLOGY	1st Shift	UNDERGRADUATE	COMPUTER ENGINEERING	FULL TIME	University of Pune, Pune	60	30	NA	NA	NA



All India Council for Technical Education

(A Statutory body under Ministry of HRD, Govt. of India)

Nelson Mandela Marg Vasant Kunj, New Delhi-110067

PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-india.org

ENGINEERING AND TECHNOLOGY	1st Shift	UNDERGRADUATE	ELECTRONICS AND TELECOMMUNICATIONS ENGINEERING	FULL TIME	University of Pune, Pune	60	30	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDERGRADUATE	INFORMATION TECHNOLOGY	FULL TIME	University of Pune, Pune	60	30	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDERGRADUATE	MECHANICAL ENGINEERING	FULL TIME	University of Pune, Pune	60	30	NA	NA	NA

The above mentioned approval is subject to the condition that

PUNE VIDYARTHI GRIHA'S COLLEGE OF ENGINEERING

shall follow and adhere to the Regulations, guidelines and directions issued by AICTE from time to time and the undertaking / affidavit given by the institution along with the application submitted by the institution on portal.

In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

Strict compliance of Anti-Ragging Regulation:- Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 37-3/Legal/AICTE/2009 dated July 1, 2009 for Prevention and Prohibition of Ragging in Technical Institutions. In case Institution fails to take adequate steps to Prevent Ragging or fails to act in accordance with AICTE Regulation or fails to punish perpetrators or incidents of Ragging, it will be liable to take any action as defined under clause 9(4) of the said Regulation.

Note: Validity of the course details may be verified at www.aicte-india.org

Prof. A.P Mittal
Member Secretary, AICTE

Copy to:

- The Regional Officer,**
All India Council for Technical Education
Industrial Assurance Building
2nd Floor, Nariman Road
Mumbai - 400 020, Maharashtra
- The Director Of Technical Education**,**
Maharashtra
- The Registrar**,**
University of Pune, Pune
- The Principal / Director,**
PUNE VIDYARTHI GRIHA'S COLLEGE OF ENGINEERING
206, DINDORI ROAD, BEHIND RELIANCE PETROL PUMP, MHASRUL, NASHIK 422004,
NASHIK, NASHIK,



All India Council for Technical Education

(A Statutory body under Ministry of HRD, Govt. of India)

Nelson Mandela Marg Vasant Kunj, New Delhi-110067

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Maharashtra, 422004

5. **The Secretary / Chairman,**
PUNE VIDYARTHI GRIHA
1786, SADASHIV PETH, PUNE-30,
PUNE, PUNE,
Maharashtra, 411030

6. **Guard File (AICTE)**

Note: ** - Approval letter copy will not be communicated through post/email. However, provision is made in the portal for downloading Approval letter through Authorized login credentials allotted to concerned DTE/Registrar.



All India Council for Technical Education
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PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-India.org

F.No. Western/1-2809582665/2016/EOA

Date: 05-Apr-2016

To,

The Secretary,
Tech. & Higher Education Deptt.
Govt. of Maharashtra, Mantralaya,
Annexe Building, Mumbai-400032

Sub: Extension of approval for the academic year 2016-17

Ref: Application of the Institution for Extension of approval for the academic year 2016-17

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2012 notified by the Council vide notification number F-No.37-3/Legal/2012 dated 27/09/2012 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Regional Office	Western	Application Id	1-2809582665
Name of the Institute	PUNE VIDYARTHI GRIHA'S COLLEGE OF ENGINEERING	Permanent Id	1-413208103
Name of the Society/Trust	PUNE VIDYARTHI GRIHA	Institute Address	206, DINDORI ROAD, BEHIND RELIANCE PETROL PUMP, MHASRUL, NASHIK 422004, NASHIK, Maharashtra, 422004
Institute Type	Unaided - Private	Society/Trust Address	1786, SADASHIV PETH, PUNE-30, PUNE, PUNE, Maharashtra, 411030

Opted for change from Women to Co-ed and Vice versa	No	Opted for change of name	No	Opted for change of site	No
Change from Women to Co-ed approved and Vice versa	Not Applicable	Change of name Approved	Not Applicable	Change of site Approved	Not Applicable

To conduct following courses with the intake indicated below for the academic year 2016-17

Application Id: 1-2809582665			Course	Full/Part Time	Affiliating Body	Intake 2015-16	Intake Approved for 2016-17	NRI Approval status	PIO / FN / Gulf quota Approval status	Foreign Collaboration/Twinning Program Approval status*
Program	Shift	Level								
ENGINEERING AND TECHNOLOGY	1st Shift	UNDERGRADUATE	COMPUTER ENGINEERING	FULL TIME	University of Pune, Pune	60	60	NA	NA	NA



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ENGINEERING AND TECHNOLOGY	1st Shift	UNDERGRADUATE	ELECTRONICS AND TELECOMMUNICATIONS ENGINEERING	FULL TIME	University of Pune, Pune	60	60	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDERGRADUATE	INFORMATION TECHNOLOGY	FULL TIME	University of Pune, Pune	60	60	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDERGRADUATE	MECHANICAL ENGINEERING	FULL TIME	University of Pune, Pune	60	60	NA	NA	NA

The above mentioned approval is subject to the condition that PUNE VIDYARTHI GRIHA'S COLLEGE OF ENGINEERING shall follow and adhere to the Regulations, guidelines and directions issued by AICTE from time to time and the undertaking / affidavit given by the institution along with the application submitted by the institution on portal.

In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

Strict compliance of Anti-Ragging Regulation:- Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 37-3/Legal/AICTE/2009 dated July 1, 2009 for Prevention and Prohibition of Ragging in Technical Institutions. In case Institution fails to take adequate steps to Prevent Ragging or fails to act in accordance with AICTE Regulation or fails to punish perpetrators or incidents of Ragging, it will be liable to take any action as defined under clause 9(4) of the said Regulation.

Note: Validity of the course details may be verified at www.aicte-india.org

Dr. Avinash S Pant
Vice - Chairman, AICTE

Copy to:

- The Regional Officer,**
All India Council for Technical Education
Industrial Assurance Building
2nd Floor, Nariman Road
Mumbai - 400 020, Maharashtra
- The Director Of Technical Education,**
Maharashtra
- The Registrar,**
University of Pune, Pune
- The Principal / Director,**
PUNE VIDYARTHI GRIHA'S COLLEGE OF ENGINEERING
206, DINDORI ROAD, BEHIND RELIANCE PETROL PUMP, MHASRUL, NASHIK 422004,
NASHIK, NASHIK,
Maharashtra, 422004
- The Secretary / Chairman,**



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PUNE VIDYARTHI GRIHA
1786, SADASHIV PETH, PUNE-30,
PUNE,PUNE,
Maharashtra,411030

6. Guard File(AICTE)



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F.No. Western/1-2454088024/2015/EOA

Date: 07-Apr-2015

To,
The Secretary,
Tech. & Higher Education Deptt.
Govt. of Maharashtra, Mantralaya,
Annexe Building, Mumbai-400032

Sub: Extension of approval for the academic year 2015-16

Ref: Application of the Institution for Extension of approval for the academic year 2015-16

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2012 notified by the Council vide notification number F.No.37-3/Legal/2012 dated 27/09/2012 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Regional Office	Western	Application Id	1-2454088024
		Permanent Id	1-413208103
Name of the Institute	PUNE VIDYARTHI GRIHA'S COLLEGE OF ENGINEERING	Institute Address	206, DINDORI ROAD, BEHIND RELIANCE PETROL PUMP, MHASRUL, NASHIK 422004, NASHIK, NASHIK, Maharashtra, 422004
Name of the Society/Trust	PUNE VIDYARTHI GRIHA	Society/Trust Address	1786, SADASHIV PETH, PUNE-30, PUNE, PUNE, Maharashtra, 411030
Institute Type	Unaided - Private		

Opted for change from Women to Co-ed	No	Opted for change of name	No	Opted for change of site	No
Change from Women to Co-ed approved	Not Applicable	Change of name Approved	Not Applicable	Change of site Approved	Not Applicable

To conduct following courses with the intake indicated below for the academic year 2015-16

Application Number: 1-2454088024*

Page 1 of 3

Note: This is a Computer generated Letter of Approval. No signature is required.

Letter Printed On: 14 April 2015

Printed By : AN459201



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Application Id: 1-2454088024			Course	Full/Part Time	Affiliating Body	Intake 2014-15	Intake Approved for 15-16	NRI Approval status	PIO Approval status	Foreign Collaboration Approval status
Program	Shift	Level								
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	COMPUTER ENGINEERING	FULL TIME	University of Pune, Pune	60	60	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	ELECTRONICS AND TELECOMMUNICATIONS ENGINEERING	FULL TIME	University of Pune, Pune	60	60	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	INFORMATION TECHNOLOGY	FULL TIME	University of Pune, Pune	60	60	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	MECHANICAL ENGINEERING	FULL TIME	University of Pune, Pune	60	60	NA	NA	NA

Note: Validity of the course details may be verified at www.aicte-india.org/departments/approvals

The above mentioned approval is subject to the condition that PUNE VIDYARTHI GRIHA'S COLLEGE OF ENGINEERING shall follow and adhere to the Regulations, guidelines and directions issued by AICTE from time to time and the undertaking / affidavit given by the institution along with the application submitted by the institution on portal.

In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

Strict compliance of Anti-Ragging Regulation:- Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 37-3/Legal/AICTE/2009 dated July 1, 2009 for Prevention and Prohibition of Ragging in Technical Institutions. In case Institution fails to take adequate steps to Prevent Ragging or fails to act in accordance with AICTE Regulation or fails to punish perpetrators or incidents of Ragging, it will be liable to take any action as defined under clause 9(4) of the said Regulation.

Dr. Avinash S Pant



All India Council for Technical Education
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Actg Chairman, AICTE

Copy to:

1. **The Regional Officer,**
All India Council for Technical Education
Industrial Assurance Building
2nd Floor, Nariman Road
Mumbai - 400 020, Maharashtra
2. **The Director Of Technical Education,**
Maharashtra
3. **The Registrar,**
University of Pune, Pune
4. **The Principal / Director,**
PUNE VIDYARTHI GRIHA'S COLLEGE OF ENGINEERING
206, DINDORI ROAD, BEHIND RELIANCE PETROL PUMP, MHASRUL, NASHIK 422004,
NASHIK, NASHIK,
Maharashtra, 422004
5. **The Secretary / Chairman,**
PUNE VIDYARTHI GRIHA
1786, SADASHIV PETH, PUNE-30,
PUNE, PUNE,
Maharashtra, 411030
6. **Guard File(AICTE)**



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F.No. Western/1-2018868043/2014/EOA

Date: 04-Jun-2014

To,
The Secretary,
Tech. & Higher Education Deptt.
Govt. of Maharashtra, Mantralaya,
Annexe Building, Mumbai-400032

Sub: Extension of approval for the academic year 2014-15

Ref: Application of the Institution for Extension of approval for the academic year 2014-15

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2012 notified by the Council vide notification number F-No.37-3/Legal/2012 dated 27/09/2012 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Regional Office	Western	Application Id	1-2018868043
		Permanent Id	1-413208103
Name of the Institute	PUNE VIDYARTHI GRIHA'S COLLEGE OF ENGINEERING	Institute Address	206, DINDORIROAD, BEHIND RELIANCE PETROL PUMP, MHASRUL, NASHIK 422004, NASHIK, Maharashtra, 422004
Name of the Society/Trust	PUNE VIDYARTHI GRIHA	Society/Trust Address	1786, SADASHIV PETH, PUNE-30,PUNE,PUNE,Maharashtra,411030
Institute Type	Unaided - Private		

Opted for change from Women to Co-ed	No	Opted for change of name	No	Opted for change of site	No
Change from Women to Co-ed approved	Not Applicable	Change of name Approved	Not Applicable	Change of site Approved	Not Applicable

to conduct following courses with the intake indicated below for the academic year 2014-15

Application Number: 1-2018868043*

Page 1 of 3

Note: This is a Computer generated Letter of Approval.No signature is required.

Letter Printed On:6 June 2014

Printed By : AN459201



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Application Id: 1-2018868043			Course	Full/Part Time	Affiliating Body	Intake 2013-14	Intake Approved for 14-15	NRI Approval status	PIO Approval status	Foreign Collaboration Approval status
Program	Shift	Level								
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	COMPUTER ENGINEERING	FULL TIME	University of Pune, Pune	60	60	NA	NA	N
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	ELECTRONICS AND TELECOMMUNICATIONS ENGINEERING	FULL TIME	University of Pune, Pune	60	60	NA	NA	N
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	INFORMATION TECHNOLOGY	FULL TIME	University of Pune, Pune	60	60	NA	NA	N
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	MECHANICAL ENGINEERING	FULL TIME	University of Pune, Pune	60	60	NA	NA	N

- Validity of the course details may be verified at www.aicte-india.org/departments/approvals

The above mentioned approval is subject to the condition that PUNE VIDYARTHI GRIHA'S COLLEGE OF ENGINEERING shall follow and adhere to the Regulations, guidelines and directions issued by AICTE from time to time and the undertaking / affidavit given by the institution along with the application submitted by the institution on portal and subsequently upload and update the student/ faculty/ other data on portal as per the time schedule which will be intimated by AICTE.

In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.



All India Council for Technical Education
(A Statutory body under Ministry of HRD, Govt. of India)

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PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-India.org

Strict compliance of Anti-Ragging Regulation:- Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 37-3/Legal/AICTE/2009 dated July 1, 2009 for Prevention and Prohibition of Ragging in Technical Institutions. In case Institution fails to take adequate steps to Prevent Ragging or fails to act in accordance with AICTE Regulation or fails to punish perpetrators or incidents of Ragging, it will be liable to take any action as defined under clause 9(4) of the said Regulation.

(Dr. Kuncheria P. Isaac)

Member Secretary, AICTE

Copy to:

1. **The Regional Officer,**
All India Council for Technical Education
Industrial Assurance Building
2nd Floor, Nariman Road
Mumbai - 400 020, Maharashtra
2. **The Director Of Technical Education,**
Maharashtra
3. **The Registrar,**
University of Pune, Pune
4. **The Principal / Director,**
PUNE VIDYARTHI GRIHA'S COLLEGE OF ENGINEERING
206, DINDORIROAD, BEHIND RELIANCE PETROL PUMP, MHASRUL, NASHIK 422004,
NASHIK,NASHIK,
Maharashtra,422004
5. **The Secretary / Chairman,**
PUNE VIDYARTHI GRIHA
1786, SADASHIV PETH, PUNE-30,
PUNE,PUNE,
Maharashtra,411030
6. **Guard File(AICTE)**



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PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-india.org

F.No. Western/1-1486917519/2013/EOA

Date: 19-Mar-2013

To,
The Secretary,
Tech. & Higher Education Deptt.
Govt. of Maharashtra, Mantralaya,
Annexe Building, Mumbai-400032

Sub: Extension of approval for the academic year 2013-14

Ref: Application of the Institution for Extension of approval for the academic year 2013-14

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2012 notified by the Council vide notification number F-No.37-3/Legal/2012 dated 27/09/2012 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Regional Office	Western	Application Id	1-1486917519
		Permanent Id	1-413208103
Name of the Institute	PUNE VIDYARTHI GRIHA'S COLLEGE OF ENGINEERING	Institute Address	206, DINDORI ROAD, BEHIND RELIANCE PETROL PUMP, MHASRUL, NASHIK 422004, NASHIK, Maharashtra, 422004
Name of the Society/Trust	PUNE VIDYARTHI GRIHA	Society/Trust Address	1786, SADASHIV PETH, PUNE-30, PUNE, PUNE, Maharashtra, 411030
Institute Type	Unaided - Private		

Opted for change from Women to Co-ed	No	Opted for change of name	No	Opted for change of site	No
Change from Women to Co-ed approved	Not Applicable	Change of name Approved	Not Applicable	Change of site Approved	Not Applicable

to conduct following courses with the intake indicated below for the academic year 2013-14



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PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-india.org

Application Id: 1-1486917519			Course	Full/Part Time	Affiliating Body	Intake 2012-13	Intake Approved for 13-14	NRI	PIO	Foreign Collaboration
Program	Shift	Level								
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	COMPUTER ENGINEERING	FULL TIME	University of Pune, Pune	60	60	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	ELECTRONICS AND TELECOMMUNICATIONS ENGINEERING	FULL TIME	University of Pune, Pune	60	60	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	INFORMATION TECHNOLOGY	FULL TIME	University of Pune, Pune	60	60	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	MECHANICAL ENGINEERING	FULL TIME	University of Pune, Pune	60	60	NA	NA	NA

- Validity of the course details may be verified at www.aicte-india.org/departments/approvals

The above mentioned approval is subject to the condition that PUNE VIDYARTHI GRIHA'S COLLEGE OF ENGINEERING shall follow and adhere to the Regulations, guidelines and directions issued by AICTE from time to time and the undertaking / affidavit given by the institution along with the application submitted by the institution on portal.

In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

Strict compliance of Anti-Ragging Regulation:- Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 37-3/Legal/AICTE/2009 dated July 1, 2009 for Prevention and Prohibition of Ragging in Technical Institutions. In case Institution fails to take adequate steps to Prevent Ragging or fails to act in accordance with AICTE Regulation or fails to punish perpetrators or incidents of Ragging, it will be liable to take any action as defined under clause 9(4) of the said Regulation.

(Dr. Kuncheria P. Isaac)

Member Secretary, AICTE



All India Council for Technical Education
(A Statutory body under Ministry of HRD, Govt. of India)

7th Floor, Chandralok Building, Janpath, New Delhi- 110 001
PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-India.org

Copy to:

1. **The Regional Officer,**
All India Council for Technical Education
Industrial Assurance Building
2nd Floor, Nariman Road
Mumbai - 400 020, Maharashtra
2. **The Director Of Technical Education,**
Maharashtra
3. **The Registrar,**
University of Pune, Pune
4. **The Principal / Director,**
PUNE VIDYARTHI GRIHA'S COLLEGE OF ENGINEERING
206, DINDORIROAD, BEHIND RELIANCE PETROL PUMP, MHASRUL, NASHIK 422004,
NASHIK,NASHIK,
Maharashtra,422004
5. **The Secretary / Chairman,**
PUNE VIDYARTHI GRIHA
1786, SADASHIV PETH, PUNE-30,
PUNE,PUNE,
Maharashtra,411030
6. **Guard File(AICTE)**



All India Council for Technical Education
(A Statutory body under Ministry of HRD, Govt. of India)

7th Floor, Chandralok Building, Janpath, New Delhi- 110 001
PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-india.org

F.No. Western/1-721749233/2012/EOA

Date: 10 May 2012

To,
The Secretary,
Tech. & Higher Education Deptt.
Govt. of Maharashtra, Mantralaya,
Annexe Building, Mumbai-400032

Sub: Extension of approval for the academic year 2012-13

Ref: Application of the Institution for Extension of approval for the academic year 2012-13

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2010 notified by the Council vide notification number F-No.37-3/Legal/2010 dated 10/12/2010 and amendment vide notification number F-No.37-3/Legal/2011 dated 30/09/2011 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Regional Office	Western	Application Id	1-721749233
		Permanent Id	1-413208103
Name of the Institute	PUNE VIDYARTHI GRIHA'S COLLEGE OF ENGINEERING	Institute Address	206, DINDORIROAD, BEHIND RELIANCE PETROL PUMP, MHASRUL, NASHIK 422004, NASHIK, Maharashtra, 422004
Name of the Society/Trust	PUNE VIDYARTHI GRIHA	Society/Trust Address	1786, SADASHIV PETH, PUNE-30,PUNE,PUNE,Maharashtra,411030
Institute Type	Unaided - Private		

Opted for change from Women to Co-ed	No	Opted for change of name	No	Opted for change of site	No
Change from Women to Co-ed approved	Not Applicable	Change of name Approved	Not Applicable	Change of site Approved	Not Applicable

to conduct following courses with the intake indicated below for the academic year 2012-13



All India Council for Technical Education
(A Statutory body under Ministry of HRD, Govt. of India)

7th Floor, Chandralok Building, Janpath, New Delhi- 110 001
PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-India.org

Application Id: 1-721749233			Course	Full/Part Time	Affiliating Body	Intake 2011-12	Intake Approved for 12-13	NRI	PIO	Foreign Collaboration
Program	Shift	Level								
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	MECHANICAL ENGINEERING	FULL TIME	University of Pune, Pune	60	60	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	COMPUTER ENGINEERING	FULL TIME	University of Pune, Pune	60	60	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	ELECTRONICS AND TELECOMMUNICATIONS ENGINEERING	FULL TIME	University of Pune, Pune	60	60	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	INFORMATION TECHNOLOGY	FULL TIME	University of Pune, Pune	60	60	No	No	No

The above mentioned approval is subject to the condition that PUNE VIDYARTHI GRIHA'S COLLEGE OF ENGINEERING shall follow and adhere to the Regulations, guidelines and directions issued by AICTE from time to time and the undertaking / affidavit given by the institution along with the application submitted by the institution on portal.

In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

Strict compliance of Anti-Ragging Regulation:- Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 37-3/Legal/AICTE/2009 dated July 1, 2009 for Prevention and Prohibition of Ragging in Technical Institutions. In case Institution fails to take adequate steps to Prevent Ragging or fails to act in accordance with AICTE Regulation or fails to punish perpetrators or incidents of Ragging, it will be liable to take any action as defined under clause 9(4) of the said Regulation.

(Dr. K P Isaac)

Member Secretary, AICTE

Copy to:

Application Number: 1-721749233*

Page 2 of 3

Note: This is a Computer generated Extension of Approval Letter. No signature is required.

Letter Printed On: 4 June 2012.

Printed By : AN459201



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1. **The Regional Officer,**
All India Council for Technical Education
Industrial Assurance Building
2nd Floor, Nariman Road
Mumbai - 400 020, Maharashtra
2. **The Director Of Technical Education,**
Maharashtra
3. **The Registrar,**
University of Pune, Pune
4. **The Principal / Director,**
PUNE VIDYARTHI GRIHA'S COLLEGE OF ENGINEERING
206, DINDORI ROAD, BEHIND RELIANCE PETROL PUMP, MHASRUL, NASHIK 422004,
NASHIK, NASHIK,
Maharashtra, 422004
5. **The Secretary / Chairman,**
PUNE VIDYARTHI GRIHA
1786, SADASHIV PETH, PUNE-30,
PUNE, PUNE,
Maharashtra, 411030
6. **Guard File(AICTE)**



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F.No. Western/1-413208103/2011/EOA

Date: 01-09-2011

To,
The Secretary,
Tech. & Higher Education Deptt.
Govt. of Maharashtra, Mantralaya,
Annexe Building, Mumbai-400032

Sub: Extension of approval for the academic year 2011-12.
Ref : Application of the Institution for Extension of Approval for the Year 2011-12

Sir/Madam,

In terms of the Regulations notified by the Council vide F.No. 37-3/Legal/2011 dated 10/12/2010 and norms, standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the extension of approval of the Council to

Regional Office	Western	Application Id	1-413208103
		Permanent Id	
Name of the Institute	PUNE VIDYARTHI GRIHA'S COLLEGE OF ENGINEERING	Institute Address	206, DINDORI ROAD, BEHIND RELIANCE PETROL PUMP, MHASRUL, NASHIK 422004, NASHIK, NASHIK, Maharashtra, 422004
Name of the Society/Trust	PUNE VIDYARTHI GRIHA	Society/Trust Address	1786, SADASHIV PETH, PUNE-30, PUNE, PUNE, Maharashtra, 411030
Institute Type	Unaided - Private		

to conduct following courses with the intake indicated below for the academic year 2011-12

Application Id: 1-413208103			Course	Full/Part Time	Affiliating Body	Intake 2010-11	Intake Approved for 11-12	NRI	PIO	Foreign Collaboration
Program	Shift	Level								
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	MECHANICAL ENGINEERING	FULL TIME	University of Pune, Pune	60	60	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	COMPUTER ENGINEERING	FULL TIME	University of Pune, Pune	60	60	No	No	No



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Application Id: 1-413208103			Course	Full/Part Time	Affiliating Body	Intake 2010-11	Intake Approved for 11-12	NRI	PIO	Foreign Collaboration
Program	Shift	Level								
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	ELECTRONICS AND TELECOMMUNICATIONS ENGINEERING	FULL TIME	University of Pune, Pune	60	60	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	INFORMATION TECHNOLOGY	FULL TIME	University of Pune, Pune	60	60	No	No	No

The above mentioned approval is subject to the condition that PUNE VIDYARTHI GRIHA'S COLLEGE OF ENGINEERING shall follow and adhere to the Regulations, guidelines and directions issued by AICTE from time to time and the undertaking / affidavit given by the institution along with the application submitted by the institution on portal.

In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

Strict compliance of Anti-Ragging Regulation:- Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 37-3/Legal/AICTE/2009 dated July 1, 2009 for Prevention and Prohibition of Ragging in Technical Institutions. In case Institution fails to take adequate steps to Prevent Ragging or fails to act in accordance with AICTE Regulation or fails to punish perpetrators or incidents of Ragging, it will be liable to take any action as defined under clause 9(4) of the said Regulation.

(Dr. K P Isaac)

Member Secretary, AICTE

Copy to:

- The Regional Officer,**
All India Council for Technical Education
Industrial Assurance Building
2nd Floor, Nariman Road
Mumbai - 400 020, Maharashtra
- The Director Of Technical Education,**
Maharashtra
- The Registrar,**
University of Pune, Pune
- The Principal / Director,**



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PUNE VIDYARTHI GRIHA'S COLLEGE OF ENGINEERING
206, DINDORIROAD, BEHIND RELIANCE PETROL PUMP, MHASRUL, NASHIK 422004,
NASHIK,NASHIK,
Maharashtra,422004

5. **The Secretary / Chairman,**
PUNE VIDYARTHI GRIHA
1786, SADASHIV PETH, PUNE-30,
PUNE,PUNE,
Maharashtra,411030
6. **Guard File(AICTE)**





अखिल भारतीय तकनीकी शिक्षा परिषद्
ALL INDIA COUNCIL FOR TECHNICAL EDUCATION
(भारत सरकार का एक सांविधिक निकाय) (A STATUTORY BODY OF THE GOVT. OF INDIA)

F.No. West/1-5149611/2010/New
Date: 13 July, 2010

To,
The Principal Secretary,
Govt. of Maharashtra,
Higher & Technical Education & Employment Department,
Mantralaya Annexe, Mumbai - 400 032.

Sub: Approval for New Institute / Integrated Campus from academic year 2010-11

Name of the Institute

PUNE VIDYARTHI GRIHA'S COLLEGE OF
ENGINEERING
206, DINDORI ROAD, NEAR MERI, MHASRUL,
NASIK - 422004

Institute type - New Technical Institution

Sir

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2010 notified by the Council vide notification number F. No. 04/0007/2003-05/F-No. 37-3/Legal/2010 dated 06/02/2010 and other notifications, as applicable and published from time to time, and based on the recommendations of Regional Committee and Executive Committee / Council, I am directed to convey the approval to PUNE VIDYARTHI GRIHA, 1786, SADASHIV PETH, PUNE - 411030 for starting PUNE VIDYARTHI GRIHA'S COLLEGE OF ENGINEERING, at 206, DINDORI ROAD, NEAR MERI, MHASRUL, NASIK - 422004 to conduct following courses with the intake indicated below for the academic year 2010 - 2011.

Sr. No.	Programme	Name of the Course	Level	Approved Intake for 2010 - 11
1	ENGG	MECHANICAL	UG	60
2		COMPUTER	UG	60
3		ELECTRONICS & TELECOMMUNICATION	UG	60
4		INFORMATION TECHNOLOGY	UG	60

Note:- The approval is valid for two years from the date of issue of this letter for getting affiliation with respective University and fulfilling State Govt. requirements for admission.

The Society/Trust/Institution shall obtain necessary affiliation / permission from the concerned affiliating University as per the prescribed schedule of the University/ Admission authority etc. The Applicant Society/Trust/Institution shall send information about commencement of the above courses to AICTE. In case the Institution is not in a position to commence the above mentioned courses for whatever reason during the two years period from the date of issue of this letter, the approval becomes invalid and the application society/Trust/Institution shall make fresh application to AICTE for grant of approval as per the norms prevailing at such time.

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Note: The mandatory disclosure in format as prescribed in Approval Process Handbook is required to be hosted on the Institute website as per directions in the AICTE website failing which, action would be initiated as per the rules and regulations of the AICTE.

All Institutions shall fulfill the following general conditions:

1. The management shall provide adequate funds for development of land and for providing related infrastructural, instructional and other facilities as per norms and standards laid down by the Council from time to time and for meeting recurring expenditure.
2. The admission shall be made only after adequate infrastructure and all other facilities, including the availability / recruitment of the required faculty are provided as per norms and guidelines of the AICTE.
3. The admissions shall be made in accordance with the regulations notified by the Council from time to time.
4. The curriculum of the course, the procedure for evaluation / assessment of students shall be in accordance with the norms prescribed by the AICTE and concerned affiliating university where ever applicable.
5. The management of the Institution shall not close the Institution or the institution shall not discontinue any course(s) or start any new course(s) or alter intake capacity of seats without the prior approval of the Council.
6. No excess admission shall be made by the Institution over and above the approved intake under any circumstances. In case any excess admission is reported to the Council, appropriate action as per the notified regulations shall be initiated against the Institution.
7. The institutions shall not have any collaborative arrangements with any Indian and / or Foreign Universities for conduct of technical courses other than those approved by AICTE without obtaining prior approval from AICTE. In case any violation is reported to the Council, appropriate action as per the notified regulations shall be initiated against the Institution.
8. The Institution shall not conduct any course(s) in the field of technical education in the same premises / campus and / or in the name of the Institution without prior permission / approval of AICTE. If found so, appropriate action as per the notified regulations shall be initiated against the Institution.
9. The institution shall not conduct any non-technical course (s) in the same premises / campus under any circumstances. In case any violation is reported to the Council, appropriate action as per the notified regulations shall be initiated against the Institution.
10. The institution shall operate only from the approved location, and that the institution shall not open any off campus study centers / extension centers directly or in collaboration with any other institution / university / organization for the purpose of imparting technical education without obtaining prior approval from the AICTE. If found so, appropriate action as per the notified regulations shall be initiated against the Institution.

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- 11 The tuition and other fees shall be charged as prescribed by the Competent Authority within the overall criteria prescribed by the Council from time to time. No capitation fee shall be charged from the students / guardians of students in any form. If found so, appropriate action as per the notified regulations shall be initiated against the Institution.
- 12 The accounts of the Institution shall be audited annually by a-certified Chartered Accountant and shall be open for inspection by the Council or any body or persons authorized by it.
- 13 The Director / Principal and the teaching and other staff shall be appointed in given time frame and selection shall be done according to procedures, qualifications and experience prescribed by the Council from time to time and pay scales are as per the norms prescribed by the Council from time to time.
- 14 The technical institution shall publish an information booklet before commencement of the academic year giving details regarding the institution and courses, / programs being conducted and details of infrastructural facilities including faculty etc. in the form of mandatory disclosure. The information booklet may be made available to the stakeholders of the technical education. The mandatory disclosure information shall be put on the Institution Website. The information shall be revised every year with updated information about all aspects of the institution.
- 15 It shall be mandatory for the technical institution to maintain a Website providing the prescribed information. The Website information must be continuously updated as and when changes take place.
- 16 If a technical Institution fails to disclose the information, or suppress and / or misrepresent the information, appropriate action as per the notified regulations shall be initiated against the Institution.
- 17 All the laboratories, workshops etc. shall be equipped as per the syllabi of the concerned affiliating University and shall be in operational condition before making admissions.
- 18 A library shall be established with adequate number of titles, books, journals (both national & international), E-subscription, etc as per AICTE norms.
- 19 A computer center with adequate number of terminals, printers etc. shall be established as per AICTE norms.
- 20 AICTE may carry out random inspections round the year for verifying the status of the Institutions to ensure maintenance of norms and standards.
- 21 AICTE may also conduct inspections with or without notifying the dates to verify specific complaints, to verify adherence to AICTE norms & standards, and to verify any mis-representation, violation of norms & standards, mal-practices etc.
- 22 The Institution by virtue of the approval given by Council shall not automatically become claimant to any grant-in-aid from the Central or State Government.

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अखिल भारतीय तकनीकी शिक्षा परिषद्
ALL INDIA COUNCIL FOR TECHNICAL EDUCATION

West/1-5149611/2010/ New

(भारत सरकार का एक संवैधानिक निकाय) (A STATUTORY BODY OF THE GOVT. OF INDIA)

23. In the event of a student / candidate withdrawing before the starting of the course, the wait listed candidates should be given admission against the vacant seat. The entire fee collected from the student, after a deduction of the processing fee of not more than Rs. 1000/- (Rupees one thousand only) shall be refunded and returned by the Institution / University to the student / candidate withdrawing from the program. It would not be permissible for Institutions and Universities to retain the School / Institution Leaving Certificates in original to force retention of admitted students (See Public Notice AICTE/ DPG/ 03(01)/2008)
24. The Institute shall take appropriate measures for prevention of ragging in any form, in the light of directions of Hon'ble Supreme Court of India in Writ Petition No. 656/1998. In case of failure to prevent the instances of ragging by the Institutions, the Council shall take appropriate action as per the notified regulations.
25. The institution shall provide barrier free environment and toilets for physically challenged persons.

The Management of the Institute shall strictly follow further conditions as may be specified by the Council from time to time. The Council may withdraw the approval, in case it observe any violation of the above conditions and / or non adherence to the norms and standards prescribed by the Council, mis-representation of facts and submitting factually in correct information to it.

D. K. Paliwal
(Dr D. K. Paliwal)
Member Secretary, AICTE

Copy to:

1. The Regional officer,
Western Regional Office of AICTE,
2nd Floor, Industrial Assurance Bldg.,
V.N. Road, Churchgate, Mumbai - 400 020.

2. The Director of Technical Education,
Govt. of Maharashtra,
3, Mahapalika Marg, Dhobitalao, Mumbai - 400 001

3. The Registrar, concerned Affiliating University

4. PUNE VIDYARTHI GRIHA'S COLLEGE OF ENGINEERING, 206, DINDORI ROAD, NEAR MERI, MHASRUL, NASIK - 422004

5. The President/ Chairman/ Secretary, PUNE VIDYARTHI GRIHA, 1786, SADASHIV PETH, PUNE - 411030, Maharashtra

6. Guard File (AICTE)