



**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
(MANDATORY DISCLOSURE)**



- 1. Name of the Institution** :- **Chhatrapati Shahu Maharaj Shikshan Sanstha, CSMSS Chh. Shahu College of Engineering**
- a. Address :- **Kanchanwadi, Paithan Road,
Chhatrapati Sambhajinagar.**
- b. City & Pin Code :- **Chhatrapati Sambhajinagar 431 011**
- c. State :- **Maharashtra**
- d. AICTE Region :- **Western Region**
- e. Phone No. with STD Code :- **0240-2646363**
- f. Mobile No. :- **9011191795**
- g. Academic hours of Institute :- **10.00 AM to 05.00 PM**
- h. E-Mail of HOI :- principal@cmssengg.org
- i. E-Mail of Institute :- shahuengg@gmail.com
- j. Website :- www.csmssengg.org
- k. Nearest Railway Station :- **Chhatrapati Sambhajinagar (4 KM)**
- l. Nearest Bust Stand :- **Chhatrapati Sambhajinagar CBS (6 KM)**
- m. Nearest Airport :- **Chhatrapati Sambhajinagar (11 KM)**
- n. Type of Institution :- **Private – Self Financed (Co-Education)**



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2. Name & Address of the trust :- Chhatrapati Shahu Maharaj Shikshan Sanstha
And the Trustees

- a. Type of Organization :- **Trust**
- b. Registered With :- **Charity Commissioner, Aurangabad**
- c. Registered date :- **07/04/1986**
- d. Address :- **Kanchanwadi, Paithan Road, Aurangabad 431 136**
- e. Website :- www.csmss.org
- f. State :- **Maharashtra**
- g. Phone No. with STD Code :- **0240-2646363**

DETAILS OF TRUSTEE

First Name	Last Name	Designation	Trustee Since	Trustee Till	Mobile Number	Address
RANJEET	MULAY	President	22/9/2019	19/10/2024	9890899999	Chhatrapati Sambhajnagar
PADMAKARRAO	MULAY	Secretary	22/9/2019	19/10/2024	9924477777	Chhatrapati Sambhajnagar
LATA	MULAY	Member	22/9/2019	19/10/2024	9921633333	Chhatrapati Sambhajnagar
SAMEER	MULAY	Member	22/9/2019	19/10/2024	9822311111	Chhatrapati Sambhajnagar
RUPALI	NANGRE PATIL	Member	22/9/2019	19/10/2024	9881211111	Chhatrapati Sambhajnagar
VITTHALRAO	LAHANE	Member	22/9/2019	19/10/2024	9011023344	Chhatrapati Sambhajnagar
VIRENDRA	PAWAR	Member	22/9/2019	19/10/2024	9552500000	Chhatrapati Sambhajnagar



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3. Name & Address of the Principal:-

- a. Name :- **Dr. Ganesh Baliram Dongre**
- b. Exact Designation :- **Principal**
- c. Highest Degree :- **PhD**
- d. Specialization :- **Electronics Engineering**
- e. Address :- **At Post Deola (Khadki), Tq. Wadwani Dist Beed**
- f. Email :- principal@csmsengg.org
- g. Contact Number :- **9921550899**

4. Name of Affiliating University:-

- a. Name :- **Dr. Babasaheb Ambedkar Technological
University, Lonere**
- h. Website :- www.dbatu.ac.in



**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
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5. Governance

- Members of Board of Governors & their brief Background**

Sr. No.	Name	Designation	Profession
01	Mr. Ranjeet Padmakar Mulay	CHAIRMAN	INDUSTRIALIST & EDUCATIONIST
02	Mr. Padmakar Haribhau Mulay	MEMBER	INDUSTRIALIST & EDUCATIONIST
03	Mr. Sameer Padmakar Mulay	MEMBER	INDUSTRIALIST & EDUCATIONIST
04	Mr. Vitthalrao Pandurang Lahane	MEMBER	EDUCATIONIST
05	Mrs. Rupali Vishwas Nangrepatil	MEMBER	EDUCATIONIST
06	Dr. Shrikant Gunwantrao Deshmukh	MEMBER	EDUCATIONIST
07	Nominee of Affiliating University	MEMBER	EDUCATIONIST
08	Nominee of State Government / DTE	MEMBER (EX-officio)	EDUCATIONIST
09	Nominee of State Government	MEMBER	INDUSTRIALIST
10	Dr. Ganesh Baliram Dongre	MEMBER- SECRETARY	PRINCIPAL
11	Dr. Ramchandra Prabhakar Chopade	FACULTY MEMBER	PROFESSOR (CSMSS Chh. Shahu College of Engineering)
12	Mr. Pravinkumar Gyandeo Jadhao	FACULTY MEMBER	ASSISTANT PROFESSOR (CSMSS Chh. Shahu College of Engineering)
13	Mr. Hardipsingh Gurbachansingh Gill	MEMBER	REGISTRAR (CSMSS Chh. Shahu College of Engineering)



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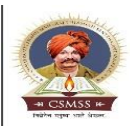


- **Members of Academic Advisory Members**

Sr. No.	Name of Member	Designation
01	Dr. Ganesh B. Dongre, Principal	Chairman
02	Dr Devendra L. Bhuyar, Vice-Principal & HOD E&CE	Member
03	Dr Ramchandra P. Chopade, IQAC Coordinator	Member
04	Dr Mukund B. Wagh, HOD, CSE	Member
05	Dr Rajendra H. Shinde, HOD, MECH	Member
06	Dr. Sohail Ali, HOD CIVIL	Member
07	Prof Abhay M. Mudiraj, HOD EE	Member
08	Dr. Srinivas R Zanwar, HOD AI&DS	Member
09	Dr. Syed Sumera Ershad Ali, HOD E&C (A.C.T.)	Member
10	Dr. Shrikant J. Honade, HOD EE (V.D.&T.)	Member

- **Frequency of Board Meeting & Academic Advisory Body**

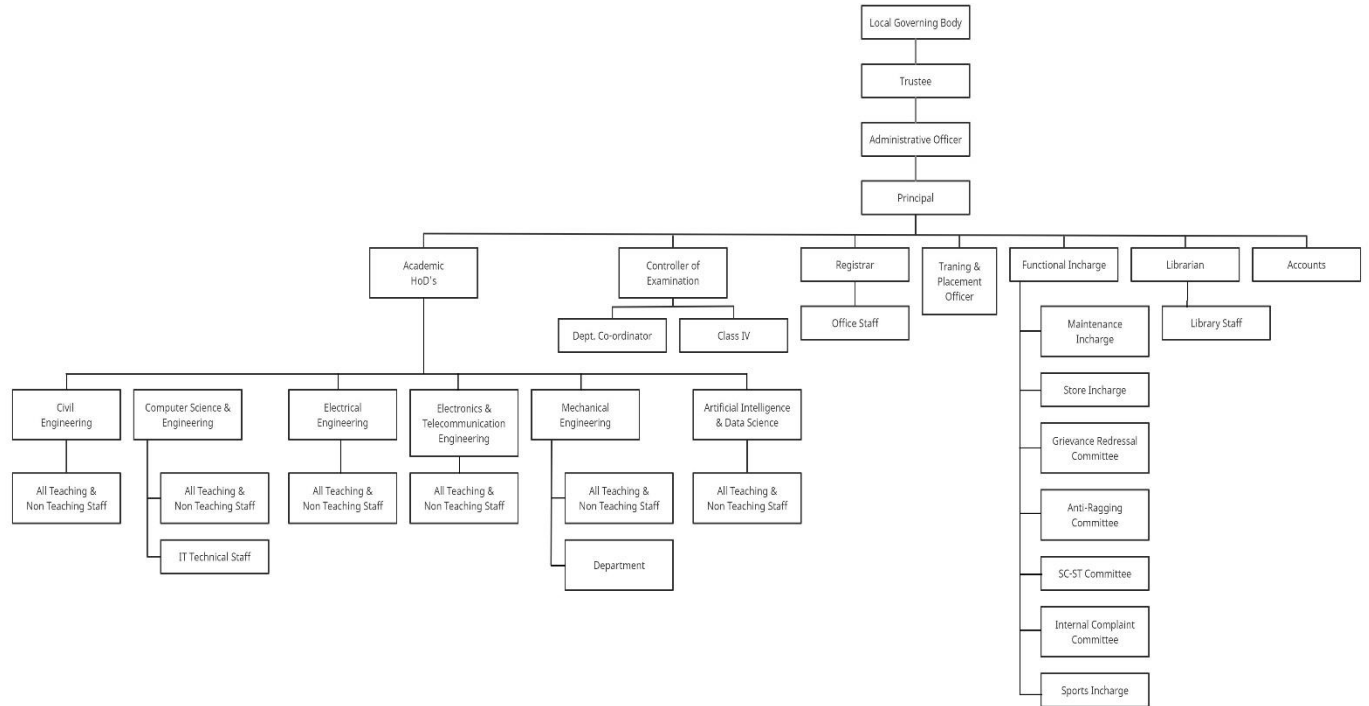
Twice in a Year



CSMSS CHH. SHAHU COLLEGE OF ENGINEERING (MANDATORY DISCLOSURE)



- Organizational Chart & Processes**





**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
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- **Nature & Extent of Involvement of Faculty & Students in Academic Affairs / improvements**
 - The faculty & students are involved in academic affairs / improvements by participating through
 - Institute Level Committee Such as Student Council, Anti Ragging, Grievance redressal, Sports, Cultural, class representatives, Girls representatives, VISHAKHA, Internal Complaint Committee etc..
 - Syllabus revision Committee
- **Mechanism / Norms and procedure for democratic / Good Governance**
 - Faculties & students are encourage to work freely in a democratic way.
 - All the norms of regulatory bodies are followed by institute
 - The institute also inform all the faculties & students about rules & regulation by circulating notice.
- **Student Feedback on Institutional Governance / Faculty Performance**
 - Student's feedback has taken twice in a year (Semester wise). Following parameters are used –
 - Class Engaged
 - Progress of Syllabus
 - Understanding
 - Controlling of Class
 - Teacher involvement
 - Proficient in English
 - Teacher Audibility
 - Teaching-Learning Processes
 - Overall Performance of the Teacher
 - Students are also give feedback through various institute level committees
 - Student Feedback is also used for Faculty Appraisal.
- **Grievance Redressal mechanism for Faculty, staff and students**



CSMSS CHH. SHAHU COLLEGE OF ENGINEERING (MANDATORY DISCLOSURE)



- A Grievance Redressal Committee is established in Institute as per All India Council for Technical Education (Establishment of Mechanism for Grievance Redressal) Regulations, 2012, F. No. 37- 3/Legal/2012, dated 25.05.2012), to look into the matter related to grievances. The committee is displayed at college campus.
- The feedback facility for faculty is made available on AICTE Web Portal.
- Students can also approach to Teacher Guardian, Head of Department or Head of Institution for Redressal of any type of grievances.



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• **Establishment of Anti-Ragging Committee**

Committee type	Name of the Committee Member	Profession	Mobile Number
Anti-Ragging Committee	Dr Ganesh B. Dongre	Chairman	9921550899
Anti-Ragging Committee	Dr. R B Aurade	Member	9049009376
Anti-Ragging Committee	Prof P. G. Jadhao	Member	9011629299
Anti-Ragging Committee	Prof. N N Nikam	Member	9049484984
Anti-Ragging Committee	Dr. Sandeep P. Abhang	Member	9130114535
Anti-Ragging Committee	Mr. Abhijit Jadhav	NGO Representative	9822478444
Anti-Ragging Committee	Advt. Sunil B. Kakde	Advocate	9822478444
Anti-Ragging Committee	Dr. Yuvraj Birajdar	Parent Representative	2402646363
Anti-Ragging Committee	Mr Gajanan D Deshmukh	Police Representative	9637611033
Anti-Ragging Committee	Miss. Anjali K. Ghorpade	Girls Representative	8459520818
Anti-Ragging Committee	Mr. Pradip R. Bharat	Non-Teaching Representative	8380016499
Anti-Ragging Committee	Prof. Meenakshi V. Pachpatil	Member	9028067684
Anti-Ragging Committee	Mr Sanjay Ambadas Patil	Media Representative	9881300502
Anti-Ragging Committee	Mr. Yashwant B Salunke	Member	7588725426
Anti-Ragging Committee	Dr. Pravin R. Wankhede	Member	9371857196
Anti-Ragging Committee	Miss Janhavi R. Dahale	Student Representative (Fresher)	9881792540
Anti-Ragging Committee	Mr. Sharvil S. Deshmukh	Student Representative (Fresher)	9021895725
Anti-Ragging Squad	Dr. Devendra L. Bhuyar	CHAIRMAN	9158899351
Anti-Ragging Squad	Dr. Ramchandra P. Chopade	Member	9960702085
Anti-Ragging Squad	Prof Bhausaheb S. Deshmukh	Member	7385426606
Anti-Ragging Squad	Prof. Abhay N. Mudiraj	Member	9890671165
Anti-Ragging Squad	Prof. Meenakshi V. Pachpatil	Member	9028067684



**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
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- **Establishment of Online Grievance Redressal Mechanism**
 - Institute established the Online Grievance Redressal Mechanism as per All India Council for Technical Education, New Delhi.
- **Establishment of Grievance Redressal Committee in the Institution and Appointment of OMBUDSMAN by the University**
 - Yes Institute Established Grievance Redressal Committee and Appoint the OMBUDSMAN
 - **Dr. Ganesh B. Dongre**
- **Establishment of Internal Complaint Committee**

Committee type	Name of the Committee Member	Profession	Mobile Number
COMPLAINT COMMITTEE	Prof Mrs. Syed Sumera Ali	CHAIRPERSON	9607722240
COMPLAINT COMMITTEE	Dr. Sandeep P. Abhang	MEMBER	9130114535
COMPLAINT COMMITTEE	Prof. Meenakshi V. Pachpatil	Member	9028067684
COMPLAINT COMMITTEE	Prof Priti G. Thombare	MEMBER	9975748168
COMPLAINT COMMITTEE	Mr. Abhijeet Jadhav	MEMBER	2402646363
COMPLAINT COMMITTEE	Prof Ashwini S. Gawali	MEMBER	8600900391
COMPLAINT COMMITTEE	Prof Shital R. Bakal	MEMBER	8668590489
COMPLAINT COMMITTEE	Prof Swati V. Khidse	MEMBER	7875436556
COMPLAINT COMMITTEE	Mr. Datta Dnyane	MEMBER	8888026923
COMPLAINT COMMITTEE	Mr. Bhavlal U. Nikam	MEMBER	8669089042
COMPLAINT COMMITTEE	Miss Pratiksh D. Tambe	STUDENT	7972918968
COMPLAINT COMMITTEE	Miss Sakshi Y. Birajdar	STUDENT	9356863714
COMPLAINT COMMITTEE	Mr. Akansha S Ude	STUDENT	9834513853

- **Establishment of SC-ST Committee**

Committee type	Name of the Committee Member	Profession	Mobile Number	Caste
SC/ST COMMITTEE	Dr. Ganesh B. Dongre	Principal	9921550899	OPEN
SC/ST COMMITTEE	Prof Abhay M. Mudiraj	Assistant Professor	9890671165	ST
SC/ST COMMITTEE	Prof Ravindra S. Surase	Assistant Professor	8668890372	SC
SC/ST COMMITTEE	Prof Mukesh V. Bhoge	Assistant Professor	8446162514	SC
SC/ST COMMITTEE	Prof Shital R. Bakal	Assistant Professor	8668590489	OPEN



**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
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• **Internal Quality Assurance Cell**

Sr. No.	Name	Designation	Designation in IQAC
1	Dr. G. B. Dongre	Principal	Chairperson
2	Dr. S. G. Deshmukh	Administrative officer (CSMSS Trust)	Management member
3	Dr. D. L. Bhuyar	Professor, (Electronic & Computer Engineering)	Member, Teacher -1
4	Dr. M. B. Wagh	Professor, (Computer Science and Engineering)	Member, Teacher -2
5	Dr. Mir Sohail Ali	Professor, (Civil Engineering)	Member, Teacher -3
6	Dr. S. R. Zanwar	Associate Professor, (Artificial Intelligence & Data Science)	Member, Teacher -5
7	Prof. A. N. Mudiraj	Assistant Professor, (Electrical Engineering)	Member, Teacher -4
8	Dr. R. H. Shinde	Associate Professor, (First Year Engineering)	Member, Teacher -6
9	Prof. B. S. Deshmukh	Training & Placement officer	Member, Teacher -7
10	Dr. S. J. Honade	Associate Professor, (Advanced Communication-VLSI Design & Technology)	Member, Teacher -8
11	Dr. Ashwini S. Gawali	Assistant Professor, (Artificial Intelligence & Data Science)	Member, Teacher -9
12	Dr. Syed Sumera Ali	Associate Professor, (Advanced Communication Technology)	Member, Teacher -10
13	Prof. P. G. Jadhao	Assistant Professor, (First Year Engineering)	HoD Admin, CSCOE
14	Mr. Abhijeet Jadhav	Member, (NGO)	Nominee, Local society
15	Ms. Khushi Kumbhar	Student (Electrical Engineering)	Nominee, Student
16	Mr. Nimish Bhadane	Product Development Engineer, (Paper Pack Industries, Chikhalthana MIDC, Aurangabad)	Nominee, Alumni (ME)
17	Mr. Uday Hiremath	M. D., Vision Tech, (Waluj MIDC, Aurangabad)	Nominee, employer
18	Mr. D. N. Patil	M.D., Ankita Agro Engineering, (Waluj MIDC, Aurangabad)	Nominee, Industrialist
19	Mr. Mahesh Shejul	F/O. Aditya Shejul (TE, Mech Engg)	Nominee, Stakeholder (Parents)
20	Dr. R. P. Chopade	Professor (Mechanical Engineering)	IQAC Coordinator



**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
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6. Programmes

Name of Programme	:-	Engineering & Technology
Total No. of Courses offered	:-	UG:- 08 PG:- 07
Name of Programme Accredited by NBA	:-	Not Applicable
Status of Accreditation	:-	In Process

DETAILS OF COURSES

Name of Course	Civil Engineering				
Commencement of Course	AY 2014-15				
Level	Undergraduate				
Status of Accreditation	Not Applicable				
Number of Seats	60				
Duration	4 Years				
Cut off marks of admission during the last three years	2023-24 (CET Marks)	2022-23 (CET Marks)	2021-22 (CET Marks)		
	50.26	44.98	50.61		
Fees (As Approved by State Government)	Rs 90,000/- (Rupees Ninety Thousand Only) For Academic Year 2024-25.				
Placement Facilities	Available				
Campus placement in last three years with minimum salary, maximum salary and average salary	Year	No. of Students Placed	Maximum Salary (LPA)	Minimum Salary (LPA)	Average Salary (LPA)
	2023-24	39	3.12	1.44	1.85
	2022-23	45	4.60	1.20	1.93
	2021-22	33	10.00	1.20	2.81



**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
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Name of Course	Computer Science & Engineering				
Commencement of Course	AY 2013-14				
Level	Undergraduate				
Status of Accreditation	Not Applicable				
Number of Seats	180				
Duration	4 Years				
Cut off marks of admission during the last three years	2023-24 (CET Marks)	2022-23 (CET Marks)	2021-22 (CET Marks)		
	89.27	81.83	76.48		
Fees (As Approved by State Government)	Rs 90,000/- (Rupees Ninety Thousand Only) For Academic Year 2024-25.				
Placement Facilities	Available				
Campus placement in last three years with minimum salary, maximum salary and average salary	Year	No. of Students Placed	Maximum Salary (LPA)	Minimum Salary (LPA)	Average Salary (LPA)
	2023-24	51	6.64	1.20	3.70
	2022-23	37	4.80	1.80	3.46
	2021-22	44	4.50	2.75	3.34



**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
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Name of Course	Electrical Engineering				
Commencement of Course	AY 2013-14				
Level	Undergraduate				
Status of Accreditation	Not Applicable				
Number of Seats	60				
Duration	4 Years				
Cut off marks of admission during the last three years	2023-24 (CET Marks)	2022-23 (CET Marks)	2021-22 (CET Marks)		
	77.99	65.72	77.35		
Fees (As Approved by State Government)	Rs 90,000/- (Rupees Ninety Thousand Only) For Academic Year 2024-25.				
Placement Facilities	Available				
Campus placement in last three years with minimum salary, maximum salary and average salary	Year	No. of Students Placed	Maximum Salary (LPA)	Minimum Salary (LPA)	Average Salary (LPA)
	2023-24	44	4.50	1.20	2.15
	2022-23	27	5.00	1.08	2.55
	2021-22	40	6.50	2.10	3.18



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Name of Course	Electronics & Computer Engineering				
Commencement of Course	AY 2021-22				
Level	Undergraduate				
Status of Accreditation	Not Applicable				
Number of Seats	120				
Duration	4 Years				
Cut off marks of admission during the last three years	2023-24 (CET Marks)	2022-23 (CET Marks)	2021-22 (CET Marks)		
	75.34	74.11	43.08		
Fees (As Approved by State Government)	Rs 90,000/- (Rupees Ninety Thousand Only) For Academic Year 2024-25.				
Placement Facilities	Available				
Campus placement in last three years with minimum salary, maximum salary and average salary	Year	No. of Students Placed	Maximum Salary (LPA)	Minimum Salary (LPA)	Average Salary (LPA)
	2023-24	23	3.36	1.44	2.08
	2022-23	26	6.07	1.80	4.68
	2021-22	37	5.25	1.7	3.11



**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
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Name of Course	Mechanical Engineering				
Commencement of Course	AY 2013-14				
Level	Undergraduate				
Status of Accreditation	Not Applicable				
Number of Seats	120				
Duration	4 Years				
Cut off marks of admission during the last three years	2023-24 (CET Marks)	2022-23 (CET Marks)	2021-22 (CET Marks)		
	67.71	41.91	48.43		
Fees (As Approved by State Government)	Rs 90,000/- (Rupees Ninety Thousand Only) For Academic Year 2024-25.				
Placement Facilities	Available				
Campus placement in last three years with minimum salary, maximum salary and average salary	Year	No. of Students Placed	Maximum Salary (LPA)	Minimum Salary (LPA)	Average Salary (LPA)
	2023-24	41	8.00	1.20	2.47
	2022-23	124	4.50	1.20	1.86
	2021-22	100	6.50	1.20	2.54



**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
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Name of Course	Artificial Intelligence & Data Science				
Commencement of Course	AY 2020-21				
Level	Undergraduate				
Status of Accreditation	Not Applicable				
Number of Seats	180				
Duration	4 Years				
Cut off marks of admission during the last three years	2023-24 (CET Marks)	2022-23 (CET Marks)	2021-22 (CET Marks)		
	81.23	74.11	61.89		
Fees (As Approved by State Government)	Rs 90,000/- (Rupees Ninety Thousand Only) For Academic Year 2024-25.				
Placement Facilities	Available				
Campus placement in last three years with minimum salary, maximum salary and average salary	Year	No. of Students Placed	Maximum Salary (LPA)	Minimum Salary (LPA)	Average Salary (LPA)
	2023-24	39	15.00	1.60	3.95
	2022-23	NA	NA	NA	NA
	2021-22	NA	NA	NA	NA



**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
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Name of Course	Electronics Engineering (VLSI Design & Technology)				
Commencement of Course	AY 2023-24				
Level	Undergraduate				
Status of Accreditation	Not Applicable				
Number of Seats	60				
Duration	4 Years				
Cut off marks of admission during the last three years	2023-24 (CET Marks)	2022-23 (CET Marks)	2021-22 (CET Marks)		
	63.69	NA	NA		
Fees (As Approved by State Government)	Rs 90,000/- (Rupees Ninety Thousand Only) For Academic Year 2024-25.				
Placement Facilities	Available				
Campus placement in last three years with minimum salary, maximum salary and average salary	Year	No. of Students Placed	Maximum Salary (LPA)	Minimum Salary (LPA)	Average Salary (LPA)
	2023-24	NA	NA	NA	NA
	2022-23	NA	NA	NA	NA
	2021-22	NA	NA	NA	NA



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Name of Course	Electronics & Communication (Advanced Communication Technology)				
Commencement of Course	AY 2023-24				
Level	Undergraduate				
Status of Accreditation	Not Applicable				
Number of Seats	60				
Duration	4 Years				
Cut off marks of admission during the last three years	2023-24 (CET Marks)	2022-23 (CET Marks)	2021-22 (CET Marks)		
	66.43	NA	NA		
Fees (As Approved by State Government)	Rs 90,000/- (Rupees Ninety Thousand Only) For Academic Year 2024-25.				
Placement Facilities	Available				
Campus placement in last three years with minimum salary, maximum salary and average salary	Year	No. of Students Placed	Maximum Salary (LPA)	Minimum Salary (LPA)	Average Salary (LPA)
	2023-24	NA	NA	NA	NA
	2022-23	NA	NA	NA	NA
	2021-22	NA	NA	NA	NA



**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
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Name of Course	Computer Science & Engineering				
Commencement of Course	AY 2013-14				
Level	Postgraduate				
Status of Accreditation	Not Applicable				
Number of Seats	12				
Duration	2 Years				
Cut off marks of admission during the last three years	2023-24 (CET Marks)	2022-23 (CET Marks)	2021-22 (CET Marks)		
Fees (As Approved by State Government)	Rs 80,000/- (Rupees Eighty Thousand Only) For Academic Year 2024-25.				
Placement Facilities	Available				
Campus placement in last three years with minimum salary, maximum salary and average salary	Year	No. of Students Placed	Maximum Salary (LPA)	Minimum Salary (LPA)	Average Salary (LPA)
	2023-24	3	5.00	3.60	4.00
	2022-23	5	6.00	4.50	4.50
	2021-22	2	15.00	4.50	9.75



**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
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Name of Course	Civil Engineering (Computer Aided Structural Engineering)				
Commencement of Course	AY 2021-22				
Level	Postgraduate				
Status of Accreditation	Not Applicable				
Number of Seats	12				
Duration	2 Years				
Cut off marks of admission during the last three years	2023-24 (CET Marks)	2022-23 (CET Marks)	2021-22 (CET Marks)		
Fees (As Approved by State Government)	Rs 80,000/- (Rupees Eighty Thousand Only) For Academic Year 2024-25.				
Placement Facilities	Available				
Campus placement in last three years with minimum salary, maximum salary and average salary	Year	No. of Students Placed	Maximum Salary (LPA)	Minimum Salary (LPA)	Average Salary (LPA)
	2023-24	3	4.50	3.00	3.50
	2022-23	4	4.00	2.00	3.50
	2021-22	NA	NA	NA	NA



**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
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Name of Course	Automation & Robotics				
Commencement of Course	AY 2021-22				
Level	Postgraduate				
Status of Accreditation	Not Applicable				
Number of Seats	12				
Duration	2 Years				
Cut off marks of admission during the last three years	2023-24 (CET Marks)	2022-23 (CET Marks)	2021-22 (CET Marks)		
Fees (As Approved by State Government)	Rs 80,000/- (Rupees Eighty Thousand Only) For Academic Year 2024-25.				
Placement Facilities	Available				
Campus placement in last three years with minimum salary, maximum salary and average salary	Year	No. of Students Placed	Maximum Salary (LPA)	Minimum Salary (LPA)	Average Salary (LPA)
	2023-24	3	5.50	2.40	3.63
	2022-23	2	4.00	2.00	3.00
	2021-22	NA	NA	NA	NA



**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
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Name of Course	Electronics Engineering (VLSI Design & Technology)				
Commencement of Course	AY 2023-24				
Level	Postgraduate				
Status of Accreditation	Not Applicable				
Number of Seats	12				
Duration	2 Years				
Cut off marks of admission during the last three years	2023-24 (CET Marks)	2022-23 (CET Marks)	2021-22 (CET Marks)		
Fees (As Approved by State Government)	Rs 80,000/- (Rupees Eighty Thousand Only) For Academic Year 2024-25.				
Placement Facilities	Available				
Campus placement in last three years with minimum salary, maximum salary and average salary	Year	No. of Students Placed	Maximum Salary (LPA)	Minimum Salary (LPA)	Average Salary (LPA)
	2023-24	NA	NA	NA	NA
	2022-23	NA	NA	NA	NA
	2021-22	NA	NA	NA	NA



**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
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Name of Course	Electronics & Communication (Advanced Communication Technology)				
Commencement of Course	AY 2023-24				
Level	Postgraduate				
Status of Accreditation	Not Applicable				
Number of Seats	12				
Duration	2 Years				
Cut off marks of admission during the last three years	2023-24 (CET Marks)	2022-23 (CET Marks)	2021-22 (CET Marks)		
Fees (As Approved by State Government)	Rs 80,000/- (Rupees Eighty Thousand Only) For Academic Year 2024-25.				
Placement Facilities	Available				
Campus placement in last three years with minimum salary, maximum salary and average salary	Year	No. of Students Placed	Maximum Salary (LPA)	Minimum Salary (LPA)	Average Salary (LPA)
	2023-24	NA	NA	NA	NA
	2022-23	NA	NA	NA	NA
	2021-22	NA	NA	NA	NA



**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
(MANDATORY DISCLOSURE)**



Name of Course	Electrical Engineering				
Commencement of Course	AY 2024-25				
Level	Postgraduate				
Status of Accreditation	Not Applicable				
Number of Seats	12				
Duration	2 Years				
Cut off marks of admission during the last three years	2023-24 (CET Marks)	2022-23 (CET Marks)	2021-22 (CET Marks)		
	NA	NA	NA		
Fees (As Approved by State Government)	Rs 80,000/- (Rupees Eighty Thousand Only) For Academic Year 2024-25.				
Placement Facilities	Available				
Campus placement in last three years with minimum salary, maximum salary and average salary	Year	No. of Students Placed	Maximum Salary (LPA)	Minimum Salary (LPA)	Average Salary (LPA)
	2023-24	NA	NA	NA	NA
	2022-23	NA	NA	NA	NA
	2021-22	NA	NA	NA	NA



**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
(MANDATORY DISCLOSURE)**



Name of Course	Artificial Intelligence & Data Science				
Commencement of Course	AY 2024-25				
Level	Postgraduate				
Status of Accreditation	Not Applicable				
Number of Seats	12				
Duration	2 Years				
Cut off marks of admission during the last three years	2023-24 (CET Marks)	2022-23 (CET Marks)	2021-22 (CET Marks)		
	NA	NA	NA		
Fees (As Approved by State Government)	Rs 80,000/- (Rupees Eighty Thousand Only) For Academic Year 2024-25.				
Placement Facilities	Available				
Campus placement in last three years with minimum salary, maximum salary and average salary	Year	No. of Students Placed	Maximum Salary (LPA)	Minimum Salary (LPA)	Average Salary (LPA)
	2023-24	NA	NA	NA	NA
	2022-23	NA	NA	NA	NA
	2021-22	NA	NA	NA	NA



**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
(MANDATORY DISCLOSURE)**



7. Faculty

DEPARTMENT OF MECHANICAL ENGINEERING (Permanent Faculty)

Sr No	Name	Date of Joining	Designation As per AICTE	Branch As per AICTE
AUTOMATION & ROBOTICS (POST-GRADUATE)				
1	DR. PATHAN KHIZAR AHMED NASEER KHAN	21-06-2023	PROFESSOR	AUTOMATION & ROBOTICS
2	PROF. VABHAVGIR YADAVGIR GOSAVI	11-08-2016	ASSISTANT PROFESSOR	AUTOMATION & ROBOTICS
MECHANICAL ENGINEERING (UNDER-GRADUATE)				
1	DR. RAJENDRA HIMMATRAO SHINDE	11-01-2024	ASSOCIATE PROFESSOR	MECHANICAL ENGINEERING
2	DR. RAMCHANDRA PRABHAKAR CHOPADE	01-03-2017	PROFESSOR	MECHANICAL ENGINEERING
3	DR. SACHIN RAMCHANDRA JAMBHALE	06-02-2024	ASSOCIATE PROFESSOR	MECHANICAL ENGINEERING
4	PROF. BHAUSAHEB SHANKARRAO DESHMUKH	11-07-2013	ASSOCIATE PROFESSOR	MECHANICAL ENGINEERING
5	DR. DEEPAKKUMAR HIMMATRAO PATIL	18-07-2016	ASSOCIATE PROFESSOR	MECHANICAL ENGINEERING
6	PROF. VITTHAL GANPATRAO KOKRE	12-05-2014	ASSISTANT PROFESSOR	MECHANICAL ENGINEERING
7	PROF.SACHIN BHASKAR LAHANE	14-07-2015	ASSISTANT PROFESSOR	MECHANICAL ENGINEERING
8	PROF. PAVAN BHASKAR CHAUDHARI	01-04-2017	ASSOCIATE PROFESSOR	MECHANICAL ENGINEERING
9	PROF. DHANANJAY PARSHURAM NARMALA	25-07-2015	ASSISTANT PROFESSOR	MECHANICAL ENGINEERING
10	PROF. RAVINDRA SAHEBRAO SURASE	06-01-2017	ASSISTANT PROFESSOR	MECHANICAL ENGINEERING
11	PROF. SAGAR RAMESH KHISTE	06-01-2017	ASSISTANT PROFESSOR	MECHANICAL ENGINEERING
12	PROF. BALU MALOJI NETAKE	19-07-2016	ASSISTANT PROFESSOR	MECHANICAL ENGINEERING
13	PROF. EKNATH SANDIPAN UGALE	02-04-2018	ASSISTANT PROFESSOR	MECHANICAL ENGINEERING
14	PROF. YUVRAJ KISHOR NARWADE	01-07-2019	ASSISTANT PROFESSOR	MECHANICAL ENGINEERING
15	DR. BABASAHEB DNYANOBA SHINDE	09-07-2019	ASSISTANT PROFESSOR	MECHANICAL ENGINEERING
16	DR MANISH KUMAR	02-02-2024	ASSISTANT PROFESSOR	MECHANICAL ENGINEERING
17	PROF. ANKUSH BALAJIRAO KHANSOLE	06-06-2024	ASSISTANT PROFESSOR	MECHANICAL ENGINEERING
18	PROF. SUDHAKAR VITTHALRAO GIRI	21-06-2024	ASSISTANT PROFESSOR	MECHANICAL ENGINEERING
19	PROF. GANESH MOTILAL KOTIYE	07-08-2024	ASSISTANT PROFESSOR	MECHANICAL ENGINEERING
20	PROF. SHRIMALI AMRUTA AMBADAS	06-09-2024	ASSISTANT PROFESSOR	MECHANICAL ENGINEERING

DEPARTMENT OF CIVIL ENGINEERING (Permanent Faculty)

Sr No	Name	Date of Joining	Designation As per AICTE	Branch As per AICTE
CIVIL ENGINEERING (COMPUTER AIDED STRUCTURAL ENGINEERING) (POST-GRADUATE)				
1	DR. DNYANESHWAR BHIMRAO MOHITE	03-07-2015	ASSOCIATE PROFESSOR	CIVIL ENGINEERING
2	PROF. DINESH MAROTI PANDIT	01-07-2016	ASSISTANT PROFESSOR	CIVIL ENGINEERING
CIVIL ENGINEERING (UNDER-GRADUATE)				
1	DR. MIR SOHAIL ALI MUZAFFAR	01-08-2014	PROFESSOR	CIVIL ENGINEERING
2	PROF. ASHOK LAKHMANRAO VARNE	01-08-2024	PROFESSOR	CIVIL ENGINEERING
3	DR. PARWATE ARUN VISHWANATH	07/10/2024	PROFESSOR	CIVIL ENGINEERING
4	DR. PUSHPAK DILIP DABHADE	03-07-2015	ASSOCIATE PROFESSOR	CIVIL ENGINEERING
5	PROF.TANWEER AHMED MUMTAZ	11-06-2014	ASSISTANT PROFESSOR	CIVIL ENGINEERING
6	PROF. KESHAV RAGHUNATH KALE	04-01-2016	ASSISTANT PROFESSOR	CIVIL ENGINEERING
7	PROF. SATISH SAHEBRAO MANAL	11-07-2016	ASSISTANT PROFESSOR	CIVIL ENGINEERING
8	PROF. PRASAD GAJANAN SONAR	29-06-2017	ASSISTANT PROFESSOR	CIVIL ENGINEERING
9	PROF. MAHESH SHIVAJIRAO BANKAR	01-01-2022	ASSISTANT PROFESSOR	CIVIL ENGINEERING
10	PROF. ROHIT SURYABHAN GUNJAL	15-07-2022	ASSISTANT PROFESSOR	CIVIL ENGINEERING
11	PROF. ARVIND GAJANAN ATRALE	13-07-2023	ASSISTANT PROFESSOR	CIVIL ENGINEERING
12	PROF. VIDYA BABASAHEB DHAWLE	05-01-2024	ASSISTANT PROFESSOR	CIVIL ENGINEERING
13	PROF SANDIP BABURAO CHAVAN	01-02-2024	ASSISTANT PROFESSOR	CIVIL ENGINEERING
14	PROF SHUBHAM ARUN PARWATE	03.06.2024	ASSISTANT PROFESSOR	CIVIL ENGINEERING
15	PROF. SHUBHANGI SHAILESH INGLE	22-06-2024	ASSISTANT PROFESSOR	CIVIL ENGINEERING
16	PROF. PRESHITA GIRISH DESHPANDE	14-06-2024	ADJUNCT ASST PROFESSOR	CIVIL ENGINEERING



**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
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DEPARTMENT OF ELECTRICAL ENGINEERING (Permanent Faculty)

Sr No	Name	Date of Joining	Designation As per AICTE	Branch As per AICTE
ELECTRICAL ENGINEERING (POST-GRADUATE)				
1	DR. MITHUN GOURANG AUSH	18-07-2016	ASSOCIATE PROFESSOR	ELECTRICAL ENGINEERING
ELECTRICAL ENGINEERING (UNDER-GRADUATE)				
1	PROF. ABHAY NAGNATHRAO MUDIRAJ	23-04-2014	ASSOCIATE PROFESSOR	ELECTRICAL ENGINEERING
2	PROF. NITESH NARAYANRAO NIKAM	15-01-2015	ASSISTANT PROFESSOR	ELECTRICAL ENGINEERING
3	PROF. AJINKYA DATTARAO SALPE	01-02-2020	ASSISTANT PROFESSOR	ELECTRICAL ENGINEERING
4	PROF. SATYAM SHANKARRAO CHANDANKAR	13-09-2022	ASSISTANT PROFESSOR	ELECTRICAL ENGINEERING
5	PROF. PRASHANT BHARATRAO PAWAR	14-10-2022	ASSISTANT PROFESSOR	ELECTRICAL ENGINEERING
6	PROF. SHITAL RAMESHWAR BAKAL	13-04-2023	ASSISTANT PROFESSOR	ELECTRICAL ENGINEERING
7	PROF. SACHIN VASANT KALE	08-05-2023	ASSISTANT PROFESSOR	ELECTRICAL ENGINEERING
8	PROF. ROHIT RAVINDRA GADAPPA	01-04-2024	ASSISTANT PROFESSOR	ELECTRICAL ENGINEERING
9	DR. SURAJ RAJESH KARPE	16-07-2019	ASSOCIATE PROFESSOR	ELECTRICAL ENGINEERING

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING (Permanent Faculty)

Sr No	Name	Date of Joining	Designation As per AICTE	Branch As per AICTE
COMPUTER SCIENCE & ENGINEERING (POST-GRADUATE)				
1	DR. GURUCHARANSINGH JASWANTSINGH SAHANI	10-08-2023	ASSOCIATE PROFESSOR	COMPUTER SCIENCE & ENGINEERING
2	PROF. ARVIND SAKHARAM SARDAR	18-10-2022	ASSISTANT PROFESSOR	COMPUTER SCIENCE & ENGINEERING
COMPUTER SCIENCE & ENGINEERING (UNDER-GRADUATE)				
1	DR. MUKUND BABURAO WAGH	06-05-2024	PROFESSOR	COMPUTER SCIENCE & ENGINEERING
2	PROF. YOGESH HARISHCHANDRA BHOSALE	07-07-2015	PROFESSOR	COMPUTER SCIENCE & ENGINEERING
3	DR. SANDEEP PRABHAKAR ABHANG	19-06-2013	PROFESSOR	COMPUTER SCIENCE & ENGINEERING
4	DR. SWATI VITHAL KHIDSE	19-07-2016	ASSOCIATE PROFESSOR	COMPUTER SCIENCE & ENGINEERING
5	PROF. SATHYA PRAVEEN DIWAKAR	04-01-2021	ASSOCIATE PROFESSOR	COMPUTER SCIENCE & ENGINEERING
6	DR. KAILASH DILIP KHARAT	18-10-2021	ASSOCIATE PROFESSOR	COMPUTER SCIENCE & ENGINEERING
7	DR. MOHAMMAD ZEESHAN RAZI UDDIN	16-11-2021	ASSOCIATE PROFESSOR	COMPUTER SCIENCE & ENGINEERING
8	PROF. NIKHIL MAHESH SAPATE	01-04-2021	ASSISTANT PROFESSOR	COMPUTER SCIENCE & ENGINEERING
9	PROF. PANKAJ SAHEBRAO UMATE	03-07-2019	ASSISTANT PROFESSOR	COMPUTER SCIENCE & ENGINEERING
10	PROF. ASHISH GOVINDRAO KADAM	01-04-2021	ASSISTANT PROFESSOR	COMPUTER SCIENCE & ENGINEERING
11	PROF. MEENAKSHI VAIBHAV PACHPATIL	15-09-2021	ASSISTANT PROFESSOR	COMPUTER SCIENCE & ENGINEERING
12	PROF. ATISH RAJEBHAU KATKAR	11-12-2021	ASSISTANT PROFESSOR	COMPUTER SCIENCE & ENGINEERING
13	PROF. GAJENDRA SANJAY VYAS	21-05-2022	ASSISTANT PROFESSOR	COMPUTER SCIENCE & ENGINEERING
14	PROF. ASHISH RAVINDRA SONAWANE	05-04-2023	ASSISTANT PROFESSOR	COMPUTER SCIENCE & ENGINEERING
15	PROF. NATASHA ZIAUDDIN PATEL	10-08-2023	ASSISTANT PROFESSOR	COMPUTER SCIENCE & ENGINEERING
16	PROF. PRIYA PRATIK KHANDELWAL	10-08-2023	ASSISTANT PROFESSOR	COMPUTER SCIENCE & ENGINEERING
17	PROF. AJAY JASPAL BUTWANI	23-10-2023	ASSISTANT PROFESSOR	COMPUTER SCIENCE & ENGINEERING
18	PROF. PRACHI SANGRAM TAMBE	11-07-2024	ASSISTANT PROFESSOR	COMPUTER SCIENCE & ENGINEERING
19	PROF. SANKET RAMESHWAR MILKE	25-07-2024	ASSISTANT PROFESSOR	COMPUTER SCIENCE & ENGINEERING
20	PROF. MAYUR KAKASAHEB JADHAV	17-08-2024	ASSISTANT PROFESSOR	COMPUTER SCIENCE & ENGINEERING
21	PROF. RAJKIRAN NAVANATHRAO JADHAV	13-08-2024	ASSISTANT PROFESSOR	COMPUTER SCIENCE & ENGINEERING
22	PROF. RANIBAI CHHAGAN DALVI	27-08-2024	ADJUNCT ASSISTANT PROFESSOR	COMPUTER SCIENCE & ENGINEERING



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DEPARTMENT OF ELECTRONICS & COMPUTER ENGINEERING (Permanent Faculty)

Sr No	Name	Date of Joining	Designation As per AICTE	Branch As per AICTE
ELECTRONICS & COMPUTER ENGINEERING (UNDER-GRADUATE)				
1	DR. DEVENDRA LAXMAN BHUYAR	09-01-2015	PROFESSOR	ELECTRONICS & COMPUTER ENGINEERING
2	PROF. AJAY VIJAYKUMAR KHAKE	15-07-2024	ASSOCIATE PROFESSOR	ELECTRONICS & COMPUTER ENGINEERING
3	PROF PANKAJ RAMDAS BHUSARI	22-09-2021	ASSISTANT PROFESSOR	ELECTRONICS & COMPUTER ENGINEERING
4	PROF. DINESH DURGADAS DARP	10-12-2021	ASSISTANT PROFESSOR	ELECTRONICS & COMPUTER ENGINEERING
5	PROF. RAJESH BHANUDAS SHINDE	28-04-2022	ASSISTANT PROFESSOR	ELECTRONICS & COMPUTER ENGINEERING
6	DR. BHAVANA BANSILAL NERKAR	13-09-2022	ASSISTANT PROFESSOR	ELECTRONICS & COMPUTER ENGINEERING
7	PROF. PREETI GAJANAN THOMBRE	21-08-2023	ASSISTANT PROFESSOR	ELECTRONICS & COMPUTER ENGINEERING
8	PROF BHARAT RAMDAS PAWAR	06-02-2024	ASSISTANT PROFESSOR	ELECTRONICS & COMPUTER ENGINEERING
9	PROF SANTOSH UTTAM THORWE	06-05-2024	ASSISTANT PROFESSOR	ELECTRONICS & COMPUTER ENGINEERING
10	PROF. DHANSHRI PRADIP MORE	12-08-2024	ASSISTANT PROFESSOR	ELECTRONICS & COMPUTER ENGINEERING
11	PROF. SANJAY BHANUDASRAO DHUMAL	17-08-2024	ASSISTANT PROFESSOR	ELECTRONICS & COMPUTER ENGINEERING
12	PROF. BHOSALE VITTHAL KUNDLIK	02-09-2024	ASSISTANT PROFESSOR	ELECTRONICS & COMPUTER ENGINEERING
13	PROF. AKSHAY TUKARAM JADHAV	02-06-2014	ASSISTANT PROFESSOR	ELECTRONICS & COMPUTER ENGINEERING
14	PROF. DEVASHRI SHRIKANT DESHMUKH	19-05-2015	ASSISTANT PROFESSOR	ELECTRONICS & COMPUTER ENGINEERING
15	PROF. JAGANNATH NIVRUTTI MOHITE	09-07-2019	ASSISTANT PROFESSOR	ELECTRONICS & COMPUTER ENGINEERING
16	PROF ABHIJEET GOVINDRAO GAIKWAD	01-04-2021	ASSISTANT PROFESSOR	ELECTRONICS & COMPUTER ENGINEERING

DEPARTMENT OF ARTIFICIAL INTELLIGENCE & DATA SCIENCE (Permanent Faculty)

Sr No	Name	Date of Joining	Designation As per AICTE	Branch As per AICTE
1	DR. SRINIWAS RAJENDRAPRASAD ZANWAR	06-06-2014	PROFESSOR	ARTIFICIAL INTELLIGENCE & DATA SCIENCE
2	PROF. SAYLEE NIKHIL PANCHBHAI	04-05-2022	ASSISTANT PROFESSOR	ARTIFICIAL INTELLIGENCE & DATA SCIENCE
3	PROF. MAYUR DNYANESHWAR NAWALE	08-07-2023	ASSISTANT PROFESSOR	ARTIFICIAL INTELLIGENCE & DATA SCIENCE
4	PROF. ASHWINI SUBHASH GAVALI	21-12-2013	ASSISTANT PROFESSOR	ARTIFICIAL INTELLIGENCE & DATA SCIENCE
5	PROF. VINOD SHRIRAM DAMDHAR	11-09-2023	ASSISTANT PROFESSOR	ARTIFICIAL INTELLIGENCE & DATA SCIENCE
6	PROF SAROJ SARANG DATE	05-01-2024	ASSOCIATE PROFESSOR	ARTIFICIAL INTELLIGENCE & DATA SCIENCE
7	PROF. YOGESH RAMESHWAR TAYADE	22-07-2024	ASSOCIATE PROFESSOR	ARTIFICIAL INTELLIGENCE & DATA SCIENCE
8	PROF SMRITI BARAL	03.06.2024	ASSISTANT PROFESSOR	ARTIFICIAL INTELLIGENCE & DATA SCIENCE
9	PROF. KOMAL ANIL JADHAV	03-06-2024	ASSISTANT PROFESSOR	ARTIFICIAL INTELLIGENCE & DATA SCIENCE
10	PROF. KHAN MAHMOOD AHMED	21-06-2024	ASSISTANT PROFESSOR	ARTIFICIAL INTELLIGENCE & DATA SCIENCE
11	PROF. SANTOSH VINAYAK MOIN	03-06-2024	ADJUNCT ASSISTANT PROFESSOR	ARTIFICIAL INTELLIGENCE & DATA SCIENCE

**DEPARTMENT OF ELECTRONICS & COMMUNICATION
(ADVANCED COMMUNICATION TECHNOLOGY) (Permanent Faculty)**

Sr No	Name	Date of	Designation As per AICTE	Branch As per AICTE
ELECTRONICS & COMMUNICATION (ADVANCED COMMUNICATION TECHNOLOGY) (POST-GRADUATE)				
1	PROF. GANESH NAMDEO DHENGAL	01-08-2023	ASSISTANT PROFESSOR	ELECTRONICS & COMMUNICATION (ADVANCED COMMUNICATION TECHNOLOGY)
ELECTRONICS & COMMUNICATION (ADVANCED COMMUNICATION TECHNOLOGY) (UNDER-GRADUATE)				
1	DR. SYED SUMERA ERSHAD ALI	17-07-2013	ASSOCIATE PROFESSOR	ELECTRONICS & COMMUNICATION (ADVANCED COMMUNICATION TECHNOLOGY)
2	PROF DHAMMADEEP LAXMAN GADHE	08-02-2024	ASSISTANT PROFESSOR	ELECTRONICS & COMMUNICATION (ADVANCED COMMUNICATION TECHNOLOGY)
3	PROF. VISHNU LAXMAN NAGRE	15-07-2024	ASSISTANT PROFESSOR	ELECTRONICS & COMMUNICATION (ADVANCED COMMUNICATION TECHNOLOGY)
4	PROF. RAHUL BAJIRAO PATIL	16-11-1992	ADJUNCT ASSISTANT PROFESSOR	ELECTRONICS & COMMUNICATION (ADVANCED COMMUNICATION TECHNOLOGY)



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**DEPARTMENT OF ELECTRONICS & COMMUNICATION
(ADVANCED COMMUNICATION TECHNOLOGY) (Permanent Faculty)**

Sr No	Name	Date of Joining	Designation As per AICTE	Branch As per AICTE
ELECTRONICS & COMMUNICATION (VLSI DESIGN)				
1	PROF. SANDEEP RAMESH GADEKAR	01-07-2023	ASSISTANT PROFESSOR	ELECTRONICS & COMMUNICATION (VLSI DESIGN)
ELECTRONICS ENGINEERING (VLSI DESIGN & TECHNOLOGY)				
1	DR. SHRIKANT JAGDISH HONADE	22-06-2023	ASSOCIATE PROFESSOR	ELECTRONICS ENGINEERING (VLSI DESIGN & TECHNOLOGY)
2	DR. PRAVIN ROHIDAS WANKHEDE	20-09-2023	ASSOCIATE PROFESSOR	ELECTRONICS ENGINEERING (VLSI DESIGN & TECHNOLOGY)
3	PROF. JAISINH KRISHNARAO NIMBALKAR	07-07-2023	ASSISTANT PROFESSOR	ELECTRONICS ENGINEERING (VLSI DESIGN & TECHNOLOGY)
4	PROF. SATISH HIRAMAN JADHAV	25-01-2024	ASSISTANT PROFESSOR	ELECTRONICS ENGINEERING (VLSI DESIGN & TECHNOLOGY)
5	PROF. GANESH GOPAL PATIL	01-02-2024	ASSISTANT PROFESSOR	ELECTRONICS ENGINEERING (VLSI DESIGN & TECHNOLOGY)
6	PROF. SWAPNIL RAJESH KADAM	05-07-2024	ASSISTANT PROFESSOR	ELECTRONICS ENGINEERING (VLSI DESIGN & TECHNOLOGY)
7	PROF. GAURAV RAMKRUSHNA BHALEKAR	16-07-2024	ASSISTANT PROFESSOR	ELECTRONICS ENGINEERING (VLSI DESIGN & TECHNOLOGY)
8	PROF. TUSHAR YASHWANT DESHMUKH	19-08-2024	ASSISTANT PROFESSOR	ELECTRONICS ENGINEERING (VLSI DESIGN & TECHNOLOGY)
9	PROF. TUSHAR ASHOK MOHIJE	18-07-2024	ASSISTANT PROFESSOR	ELECTRONICS ENGINEERING (VLSI DESIGN & TECHNOLOGY)
10	PROF. JITESH RAMDAS SHINDE	01-06-2024	ASSOCIATE PROFESSOR	ELECTRONICS ENGINEERING (VLSI DESIGN & TECHNOLOGY)

BASIC SCIENCE & HUMANITIES

Sr No	Name	Date of Joining	Designation As per AICTE	Branch As per AICTE
1	DR. RAM BALIBHIM AURADE	01-08-2013	ASSOCIATE PROFESSOR	FIRST YEAR (PHYSICS)
2	PROF. PRAVINKUMAR GYANDEO JADHAO	07-02-2019	ASSISTANT PROFESSOR	FIRST YEAR (PHYSICS)
3	DR. AVADHUT RAMRAO DESHMUKH	01-09-2023	ASSISTANT PROFESSOR	FIRST YEAR (PHYSICS)
4	PROF. BHAGYASHRI PRABHAKAR KADAM	05-02-2024	ASSISTANT PROFESSOR	FIRST YEAR (PHYSICS)
5	DR. ABHIJEET RAMESHRAO KADAM	01-07-2024	ASSISTANT PROFESSOR	FIRST YEAR (PHYSICS)
6	DR. PRASHANT ARUN JADHAV	19-06-2013	ASSISTANT PROFESSOR	FIRST YEAR (COMMUNICATION SKILL)
7	DR. MANOJ DNYANBA MATE	23-02-2015	ASSISTANT PROFESSOR	FIRST YEAR (COMMUNICATION SKILL)
8	PROF. SANTOSH MAROTRAO JADHAV	02-02-2023	ASSISTANT PROFESSOR	FIRST YEAR (COMMUNICATION SKILL)
9	PROF. ASHWINI GANPAT AMBADE	25-08-2023	ASSISTANT PROFESSOR	FIRST YEAR (COMMUNICATION SKILL)
10	PROF. KARDE RAMAN GOKULDAS	03/10.2024	ASSISTANT PROFESSOR	FIRST YEAR (COMMUNICATION SKILL)
11	PROF. AARTI NILESH SHINDE	03-06-2024	ASSISTANT PROFESSOR	FIRST YEAR (COMMUNICATION SKILL)
12	PROF. MUKESH VISHWANATH BHOGE	30-06-2013	ASSISTANT PROFESSOR	FIRST YEAR (MATHEMATICS)
13	DR. GAJANAN CHANDRAKANT LOMTE	06-07-2024	ASSOCIATE PROFESSOR	FIRST YEAR (MATHEMATICS)
14	PROF. ISHWAR MAROTIRAO PALKAR	03-07-2013	ASSISTANT PROFESSOR	FIRST YEAR (MATHEMATICS)
15	PROF. MILIND LAXMAN TURUKMANE	09-10-2013	ASSISTANT PROFESSOR	FIRST YEAR (MATHEMATICS)
16	DR. GAJANAN SONERAO SOLANKE	02-06-2014	ASSOCIATE PROFESSOR	FIRST YEAR (MATHEMATICS)
17	PROF. JAGDISH UDDHAVRAO BADAK	09-06-2014	ASSISTANT PROFESSOR	FIRST YEAR (MATHEMATICS)
18	PROF. VIJAY NARAYANRAO DESHMUKH	05-01-2016	ASSISTANT PROFESSOR	FIRST YEAR (MATHEMATICS)
19	PROF. ABHIJEET BALKRUSHNA ADHE	23-12-2022	ASSISTANT PROFESSOR	FIRST YEAR (MATHEMATICS)
20	PROF. SWATI PANDITRAO BHOSALE	17-06-2023	ASSISTANT PROFESSOR	FIRST YEAR (MATHEMATICS)
21	PROF. AISHWARY KIRTIWANT GHADLE	10-07-2023	ASSISTANT PROFESSOR	FIRST YEAR (MATHEMATICS)
22	PROF. MAYURI CHANDRAKANT DESHMUKH	05-01-2024	ASSISTANT PROFESSOR	FIRST YEAR (MATHEMATICS)
23	PROF. VITTHAL AMBADASRAO SOLANKE	05-02-2024	ASSISTANT PROFESSOR	FIRST YEAR (MATHEMATICS)
24	PROF. BHAGYASHREE PRABHAKAR LANDGE	28-07-2015	ASSISTANT PROFESSOR	FIRST YEAR (CHEMISTRY)
25	DR. SHITAL VIPIN PAGEY	12-05-2023	ASSISTANT PROFESSOR	FIRST YEAR (CHEMISTRY)
26	PROF. SONALI ASHOK KORDE	04-09-2023	ASSISTANT PROFESSOR	FIRST YEAR (CHEMISTRY)
27	PROF. SUVARNA DEVENDRA BHUYAR	05-02-2024	ASSISTANT PROFESSOR	FIRST YEAR (CHEMISTRY)


Particular/Year	2023-24	2022-23	2021-22
No. of Faculty Employed			
No. of Faculty Left			



CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
(MANDATORY DISCLOSURE)



8. Profile of Principal


Sr. No.	Particulars	Details	
1	Name of Principal	Dr. Ganesh Baliram Dongre	
2	Date of Birth	12/06/1977	
3	Educational Qualifications	P.h.D. (Electronics Engineering)	
4	Work Experience (In Years)		
	i. Teaching	21	
	ii. Research	-	
	iii. Industry	02	
	iv. Others	Jt. Secretary, Maharashtra Unaided Colleges, Maharashtra State	
5	Area of Specialisation	Electronics Engineering	
6	Courses taught at UG & PG Level	LIC, Microprocessor, etc	
7	Research Guidance		
	i. Awarded	In Process	
	ii. In Process	-	
	iii. No of Papers published in National & International Level	15	
	iv. No of PG Students Guided	10	
8	No of Projects carried out	01	
9	No of Patents	01	
10	Technology Transfer	01	
11	Research Publications	10	
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	Basic Electronics	



**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
(MANDATORY DISCLOSURE)**




DEPARTMENT OF CIVIL ENGINEERING

Sr. No.	Particulars	Details	
1	Name of Faculty	Dr. Mir Sohail Ali	
2	Date of Birth	01 May 1982	
3	Educational Qualifications	Ph.D. - Civil Engineering (2023) M.E. – Civil-Soil (2011) B.E. - Civil (2006)	
4	Work Experience		
	i. Teaching	18 Years	
	ii. Research	-	
	iii. Industry	-	
	iv. Others	-	
5	Area of Specialization	Geotechnical Engineering	
6	Courses taught at UG & PG Level	Engg. Mechanics, Strength of Material, Building Construction & Drawing, Building Planning & Drawing.	
7	Research Guidance		
	i. Awarded	-	
	ii. In Process	-	
	iii. No of Papers published in National & International Level	a) National :- b) International :- 6	
	iv. No of PG Students Guided	-	
8	No of Projects carried out	-	
9	No of Patents	-	
10	Technology Transfer	-	
11	Research Publications	1.“Enhancement of load settlement behaviour of soft soil by using geo-synthetic”, Shodhasamhita: Journal of Fundamental & Comparative Research Vol. VIII, No. 1(XXXVI): 2022, ISSN: 2277-7067, Page No. 06-13. 2.“Study of geosynthetic reinforcement in soft soil”, ISSN NO:2347-6648, Volume IX, Issue III, March/ 2020, Page No. 13000 – 13007. 3.“Emerging Technique of Soil Reinforcement for Foundations: A Review”, International Journal for Research in Engineering Application & Management, ISSN: 2454-9150 Vol-04, Issue-02, May 2018, Page No 688-690.	
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	-	



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Sr. No.	Particulars	Details	
1	Name of Faculty	PRASAD GAJANAN SONAR	
2	Date of Birth	06 th December 1992	
3	Educational Qualifications	B. Tech (Civil Engineering) – 2010 M. E. (Construction and Management) – 2017 PhD (Appeared) - 2021	
4	Work Experience		
	v. Teaching	8 Years 03 Months	
	vi. Research	NIL	
	vii. Industry	NIL	
	viii. Others	NIL	
5	Area of Specialization	Construction and Management	
6	Courses taught at UG & PG Level	Geotechnical Engineering, Foundation Engineering, Hydraulics – I, Hydraulics – II, Infrastructure Engineering, Surveying, Building Construction, Water Resource Engineering, Product Design Engineering,	
7	Research Guidance		
	v. Awarded	NIL	
	vi. In Process	NIL	
	vii. No of Papers published in National & International Level	a) National :- 01 b) International :- 12	
	viii. No of PG Students Guided	NIL	
8	No of Projects carried out	NIL	
9	No of Patents	01	
10	Technology Transfer	NIL	
11	Research Publications	13	



**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
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12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	Sr. No.	Name of the book	Publisher	ISBN/ISSN	Year of Publication
		1	Construction Techniques	Nirali Prakashan	9788119116621	2023
		2	Engineering Economics	Nirali Prakashan	9788119116218	2023
		3	Construction Economics and Finance	Nirali Prakashan	9789354518874	2023
		4	Advanced Transportation Engineering	Nirali Prakashan	9789395951876	2023
		5	Airport and Bridge Engineering	Nirali Prakashan	9789395951036	2022
		6	Engineering Economics and Financial Management	Nirali Prakashan	9789354512247	2021
		7	Advanced Concrete Technology	Nirali Prakashan	9789354513756	2021
		8	Construction Management	Nirali Prakashan	9789354511271	2021



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Sr. No.	Particulars	Details	
1	Name of Faculty	Dr. Pushpak Dabhade	
2	Date of Birth	03 April 1988	
3	Educational Qualifications	Ph.D. - Civil Engineering (2022) M.E. - Water Resources Engineering (2012) B.Tech. - Civil & Water Management (2010) Diploma - Civil Engineering (2006)	
4	Work Experience		
	i. Teaching	12 Years	
	ii. Research		
	iii. Industry		
	iv. Others		
5	Area of Specialization	Water Resources Engineering	
6	Courses taught at UG & PG Level	Hydraulics, Water Resources Engineering, Air pollution control, Waste Water Treatment, Water Power Engineering.	
7	Research Guidance		
	i. Awarded		
	ii. In Process		
	iii. No of Papers published in National & International Level	a) National :- 2 b) International :- 3	
	iv. No of PG Students Guided		
8	No of Projects carried out		
9	No of Patents		
10	Technology Transfer		
11	Research Publications	Sustainable Multi Objective Reservoir Optimization Considering Environmental Flow using Python, 26th International Conference on Hydraulics, Water Resources and Coastal Engineering (HYDRO-2021 INTERNATIONAL), SVNIT Surat, Gujarat, India, December 2021, • Reservoir Operation Considering Environmental Flow: A Case Study, International Conference on Recent Challenges in Engineering Science and Technology (ICRCEST 2021), • Maximization of Hydro-Power Releases from a Dam Considering Environmental Flow, International Conference on Innovation Challenges and Advances in Engineering and Technology: A road to self-reliant India (ICAET-2021), •	



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		<p>Optimal Design of Water Supply Network by using PSFF – At National Conference on Emerging Trends in Engineering, Technology and Sciences for Sustainable Development, J.N.U. New Delhi, (2012)</p> <ul style="list-style-type: none">• Sustainable Multi Objective Multi Reservoir Optimization considering Environmental Flow, (2021) International Journal of Water Resources and Protection, 13, 12, 2021, 945-956,• Multireservoir Optimization for Maximization of Releases for Hydropower generation considering Environmental Flow, (2021) International Journal of Water Resources and Protection, 13, 12, 2021, 931-944,• Sustainable Multiobjective Reservoir Optimization Considering Environmental Flow Using Python, (2023) Geospatial and Soft Computing Techniques, Springer Nature, 978-981-99-1900-7
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	



**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
(MANDATORY DISCLOSURE)**




Sr. No.	Particulars	Details	
1	Name of Faculty	Mahesh Shivajirao Bankar	
2	Date of Birth	29 th June 1992	
3	Educational Qualifications	BE (Civil Engineering) – 2014 ME (Environmental Engineering) – 2014 PhD – 2022- Pursuing	
4	Work Experience		
	i. Teaching	6 Years	
	ii. Research	NA	
	iii. Industry	1 Year	
	iv. Others	NA	
5	Area of Specialization	Environmental Engineering	
6	Courses taught at UG & PG Level	Environmental Engineering, Air Pollution and Control, Solid Waste Management, Engineering Mechanics	
7	Research Guidance		
	i. Awarded	NA	
	ii. In Process	NA	
	iii. No of Papers published in National & International Level	a) National :- 00 b) International :- 04	
	iv. No of PG Students Guided	00	
8	No of Projects carried out	00	
9	No of Patents	00	
10	Technology Transfer	00	
11	Research Publications	04	
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	00	



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(MANDATORY DISCLOSURE)**




Sr. No.	Particulars	Details	
1	Name of Faculty	Dr.Ashok L.Varne	
2	Date of Birth	03/05/1964	
3	Educational Qualifications	PhD (Civil)- 2015 ME (Env.Engineering) – 1998 BE (Civil Engineering) – 1988	
4	Work Experience		
	i. Teaching	35 years	
	ii. Research	-	
	iii. Industry	-	
	iv. Others	Consultancy works through college:: (1) Environmental Engineering: Analysis of water and wastewater samples,air pollution measurement for various construction firms and private organizations,(2)Environmental Audit for highway projects, (3)Third party investigation for bill of quantities and estimate for construction project.	
5	Area of Specialization	Environmental Engineering	
6	Courses taught at UG & PG Level	Water Supply Engineering, Wastewater Engineering, Professional Practice(Estimating, Costing and Valuation),Engineering Mechanics	
7	Research Guidance		
	i. Awarded	02 as co-supervisor	
	ii. In Process	-	
	iii. No of Papers published in National & International Level	a) National :- 04 b) International :- 10	
	iv. No of PG Students Guided	-Nil	
8	No of Projects carried out	01 (UGC Minor Research Project)	
9	No of Patents	Nil	
10	Technology Transfer	Nil	
11	Research Publications	14	
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	Nil	



**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
(MANDATORY DISCLOSURE)**



Sr. No.	Particulars	Details	
1	Name of Faculty	Dr. Dnyaneshwar B. Mohite	
2	Date of Birth	26 May 1983	
3	Educational Qualifications	Ph.D. - Civil Engineering (2021) M.E. - Structural Engineering (2013) B.E. - Civil Engineering (2008)	
4	Work Experience		
	i. Teaching	16 Years	
	ii. Research		
	iii. Industry		
	iv. Others		
5	Area of Specialization	Structural Engineering	
6	Courses taught at UG & PG Level	.	
7	Research Guidance		
	i. Awarded		
	ii. In Process		
	iii. No of Papers published in National & International Level	a) National :- 2 b) International :- 3	
	iv. No of PG Students Guided		
8	No of Projects carried out		
9	No of Patents		
10	Technology Transfer		
11	Research Publications	1.A review on high strength fibre reinforced concrete deep Beam, 2.Mechanical behavior of diagonal Cracks in high strength fibre 3. Reinforced concrete deep beam. Mechanical Behavior of High Strength Fibre Reinforced Concrete for Different Grades. 4. Experimental investigation on effect of different shaped steel fibers on compressive strength of high strength concrete. 5. Experimental investigation on effect of different shaped steel fibers on compressive strength of high strength concrete.	
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)		



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(MANDATORY DISCLOSURE)**




Sr. No.	Particulars	Details	
1	Name of Faculty	Mr. Dinesh M. Pandit	
2	Date of Birth	06 th May 1989	
3	Educational Qualifications	B.Tech (Civil Engineering) – 2012 ME (Structural Engineering) – 2016 PhD - Pursuing	
4	Work Experience		
	i. Teaching	11 years 03 Months	
	ii. Research		
	iii. Industry	11 months 19 days	
	iv. Others		
5	Area of Specialization	Structural Engineering	
6	Courses taught at UG & PG Level	UG Theory: Concrete Technology, Theory of Structure-I, Water Resources Engineering-I, Building Planning and Design, Advanced Structure, Theory of Structure-II, Town Planning, Water Resources Engineering-II, Structural Mechanics-II, Water Resources Engineering, Mechanical Characterization of Bituminous Material, Design of Concrete Structures-II /Design of Reinforced and Prestressed Concrete Structures UG Lab: Concrete Technology, Building Planning and Design, Engineering Geology, Building Construction and Drawing, Computer Lab-II, Computer Lab-III, Construction Management, Advanced Structure, Tow Planning, Hydraulics-I, Water Resources Engineering-II, Professional Practice, SDD of Steel Structures, Design of Reinforced and Prestressed Concrete Structures PG Theory: Advanced Prestressed Concrete, Theory of Plates and Shells PG Lab: CASE-L01, CASE-L04	
7	Research Guidance		
	i. Awarded		
	ii. In Process		
	iii. No of Papers published in National & International Level	a) National :- 01 b) International :- 03	
	iv. No of PG Students Guided	02	
8	No of Projects carried out	05	
9	No of Patents		
10	Technology Transfer		
11	Research Publications	04	
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)		



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(MANDATORY DISCLOSURE)**




Sr. No.	Particulars	Details	
1	Name of Faculty	Mr. Arvind Gajanan Atrale	
2	Date of Birth	01/10/1992	
3	Educational Qualifications	BE (Civil Engineering) – 2014 ME (Construction & Management) – 2017	
4	Work Experience		
	i. Teaching	8 Years	
	ii. Research	-	
	iii. Industry	-	
	iv. Others	-	
5	Area of Specialization	Construction & Management	
6	Courses taught at UG & PG Level	1) Engineering Mechanics 2) Construction Management 3) Construction Techniques 4) Building Construction & Drawing 5) Professional Practices	
7	Research Guidance		
	i. Awarded	-	
	ii. In Process	-	
	iii. No of Papers published in National & International Level	a) National :- 00 b) International :- - 02	
	iv. No of PG Students Guided	-	
8	No of Projects carried out	-	
9	No of Patents	-	
10	Technology Transfer	-	
11	Research Publications	-	
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	-	



**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
(MANDATORY DISCLOSURE)**




Sr. No.	Particulars	Details	 Passport Size Photo
1	Name of Faculty	Mrs. Preshita Girish Deshpande	
2	Date of Birth	17,12,1995	
3	Educational Qualifications	BE (Civil Engineering) – 2018 PGDM (Construction Project Management) --- 2020	
4	Work Experience		
	i. Teaching	0	
	ii. Research	0	
	iii. Industry	6 years	
	iv. Others	0	
5	Area of Specialization	Construction Project Management	
6	Courses taught at UG & PG Level	No	
7	Research Guidance		
	i. Awarded		
	ii. In Process		
	iii. No of Papers published in National & International Level	a) National :- b) International :-	
	iv. No of PG Students Guided	0	
8	No of Projects carried out		
9	No of Patents	0	
10	Technology Transfer	0	
11	Research Publications	0	
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	0	



CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
(MANDATORY DISCLOSURE)




Sr. No.	Particulars	Details	
1	Name of Faculty	Satish Sahebrao Manal	
2	Date of Birth	16 th Jan 1990	
3	Educational Qualifications	BE (Civil Engineering) – 2012 ME (Structural Engineering) – 2016	
4	Work Experience		
	i. Teaching	12 Years	
	ii. Research		
	iii. Industry		
	iv. Others		
5	Area of Specialization	Structural Engineering	
6	Courses taught at UG & PG Level	UG: Elements of Civil Engineering, Engineering Mechanics, Mechanics of Solids, Surveying, Structural Mechanics-I, Design of Steel Structures, Design of RC Structures. PG: Matrix Method of Structural Analysis, Research Methodology	
7	Research Guidance		
	i. Awarded		
	ii. In Process		
	iii. No of Papers published in National & International Level	a) National :- 01 b) International :- 04	
	iv. No of PG Students Guided		
8	No of Projects carried out		
9	No of Patents		
10	Technology Transfer		
11	Research Publications	05	
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	Engineering Mechanics, GCS Publishers, ISBN: 978-81-962755-8-7 , 2023	



**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
(MANDATORY DISCLOSURE)**




Sr. No.	Particulars	Details	 Passport Size Photo
1	Name of Faculty	Tanweer Ahmed	
2	Date of Birth	20 September 1779	
3	Educational Qualifications	BE (Civil Engineering) – 2003 MTech (Structural Engineering) – 2010	
4	Work Experience		
	i. Teaching	13 Years	
	ii. Research		
	iii. Industry	4 Years	
	iv. Others		
5	Area of Specialization	Structural Design	
6	Courses taught at UG & PG Level	Basic Civil Engineering, Engineering Mechanics, Strength of Materials.	
7	Research Guidance		
	i. Awarded	-NIL-	
	ii. In Process	-NIL-	
	iii. No of Papers published in National & International Level	a) National :- -NIL- b) International :- -NIL-	
	iv. No of PG Students Guided	-NIL-	
8	No of Projects carried out	-NIL-	
9	No of Patents	-NIL-	
10	Technology Transfer	-NIL-	
11	Research Publications	-NIL-	
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	-NIL-	



**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
(MANDATORY DISCLOSURE)**




Sr. No.	Particulars	Details	
1	Name of Faculty	Keshav R Kale	
2	Date of Birth	27/07/1992	
3	Educational Qualifications	BE (Civil Engineering) – 2013 ME (Structural Engineering) – 2016	
4	Work Experience		
	i. Teaching	8Y 7M	
	ii. Research	-	
	iii. Industry	-	
	iv. Others	-	
5	Area of Specialization	Structural Engineering	
6	Courses taught at UG & PG Level	UG-Maintenance and Repair in Concrete Structure, Construction Techniques, Surveying-I,II, Advanced Surveying, SOM, Construction Management, Highway Engineering, PG-Finite Element Method, Theory of Elasticity and Plasticity.	
7	Research Guidance		
	i. Awarded		
	ii. In Process		
	iii. No of Papers published in National & International Level	a) National :- 00 b) International :- 02	
	iv. No of PG Students Guided	-01	
8	No of Projects carried out	-05 UG level	
9	No of Patents	01	
10	Technology Transfer	-	
11	Research Publications	-	
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	-	



CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
(MANDATORY DISCLOSURE)




Sr. No.	Particulars	Details	
1	Name of Faculty	Shubhangi Shailesh Ingle	
2	Date of Birth	07/08/1994	
3	Educational Qualifications	BE (Civil Engineering) – 2016 MTech (Structural Engineering) – 2023	
4	Work Experience		
	i. Teaching	-	
	ii. Research	-	
	iii. Industry	-	
	iv. Others	-	
5	Area of Specialization	Structural Engineering	
6	Courses taught at UG & PG Level	-	
7	Research Guidance		
	i. Awarded	-	
	ii. In Process	-	
	iii. No of Papers published in National & International Level	a) National:- b) International :-	
	iv. No of PG Students Guided	-	
8	No of Projects carried out	-	
9	No of Patents	-	
10	Technology Transfer	-	
11	Research Publications	2	
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	-	



CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
(MANDATORY DISCLOSURE)




Sr. No.	Particulars	Details	
1	Name of Faculty	Prof.Sanket S. Nandarge	
2	Date of Birth	22-09-1989	
3	Educational Qualifications	Example BE (Civil Engineering) – 2011 M.Tech (CASE) – Appearing	
4	Work Experience		
	i. Teaching	5.5 Years	
	ii. Research		
	iii. Industry		
	iv. Marketing	1 Years	
5	Area of Specialization	Structural Engineering	
6	Courses taught at UG & PG Level	Engineering Mechanics Basic Civil Engineering	
7	Research Guidance		
	i. Awarded		
	ii. In Process		
	iii. No of Papers published in National & International Level	a) National :- b) International :-	
	iv. No of PG Students Guided		
8	No of Projects carried out		
9	No of Patents		
10	Technology Transfer		
11	Research Publications		
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)		



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(MANDATORY DISCLOSURE)**




Sr. No.	Particulars	Details	
1	Name of Faculty	SANDIP BABURAO CHAVAN	
2	Date of Birth	30 th November 1994	
3	Educational Qualifications	B. Tech (Civil Engineering) – 2016 M. E. (Construction and Management) – 2021 PhD (Appeared) - 2023	
4	Work Experience		
	i. Teaching	7 Years 04 Months	
	ii. Research	NIL	
	iii. Industry	1 Years	
	iv. Others	1 Years (Business)	
5	Area of Specialization	Structural Engineering, Remote sensing and GIS	
6	Courses taught at UG & PG Level	UG:- Mechanics of Solids, Design of RC Structures, Theory of Structure-I, Concrete Technology, Engineering Mechanics, Hydraulics – I, Hydraulics – II, Advance Survey, Application of Remote sensing and GIS, Project Management, PG:- Structural Dynamics, Earthquake Engineering and Design of Earthquake Resistant Structures.	
7	Research Guidance		
	i. Awarded	NIL	
	ii. In Process	NIL	
	iii. No of Papers published in National & International Level	a) National :- 01 b) International :- 02	
	iv. No of PG Students Guided	03	
8	No of Projects carried out	06	
9	No of Patents	NIL	
10	Technology Transfer	NIL	
11	Research Publications	03	
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	NIL	



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(MANDATORY DISCLOSURE)**




Sr. No.	Particulars	Details	
1	Name of Faculty	Rohit Suryabhan Gunjal	
2	Date of Birth	29 th Oct 1995	
3	Educational Qualifications	BE (Civil Engineering) – 2018 ME (Structural Engineering) – 2022	
4	Work Experience		
	i. Teaching	2 Years 1 Month	
	ii. Research	NIL	
	iii. Industry	NIL	
	iv. Others	NIL	
5	Area of Specialization	Structural Engineering	
6	Courses taught at UG & PG Level	UG:- Engineering Mechanics, Concrete Technology, Software Application in Civil Engineering PG:- Structural Dynamics, Earthquake Engineering and Design of Earthquake Resistant Structures.	
7	Research Guidance		
	i. Awarded	NIL	
	ii. In Process	NIL	
	iii. No of Papers published in National & International Level	a) National :- 0 b) International :- 1	
	iv. No of PG Students Guided	4	
8	No of Projects carried out	0	
9	No of Patents	0	
10	Technology Transfer	0	
11	Research Publications	0	
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	0	



**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
(MANDATORY DISCLOSURE)**




Sr. No.	Particulars	Details	
1	Name of Faculty	Vidya Babasaheb Dhawle	
2	Date of Birth	17/02/1998	
3	Educational Qualifications	BE (Civil Engineering) – 2019 M. Tech (Structural Engineering) – 2022	
4	Work Experience		
	i. Teaching	3 Years	
	ii. Research		
	iii. Industry		
	iv. Others		
5	Area of Specialization	Structural Engineering	
6	Courses taught at UG & PG Level	UG: Structural Mechanics – I, Structural Mechanics – II, Transportation Engineering	
7	Research Guidance		
	i. Awarded		
	ii. In Process		
	iii. No of Papers published in National & International Level	a) National :- b) International:-	
	iv. No of PG Students Guided		
8	No of Projects carried out		
9	No of Patents		
10	Technology Transfer		
11	Research Publications	02	
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)		



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(MANDATORY DISCLOSURE)**




Sr. No.	Particulars	Details	
1	Name of Faculty	Deshmukh Vijay Narayan	
2	Date of Birth	29/11/1987	
3	Educational Qualifications	M. Sc. (Pure Mathematics)-2011 B. Ed.- 2014	
4	Work Experience		
	i. Teaching	12	
	ii. Research		
	iii. Industry		
	iv. Others		
5	Area of Specialization	Pure Mathematics	
6	Courses taught at UG & PG Level	UG- 1. Engineering Mathematics-III 2. Numerical Methods 3. Numerical Methods & Computer Programming 4. Probability Theory & Random Processes	
7	Research Guidance		
	i. Awarded	--	
	ii. In Process	--	
	iii. No of Papers published in National & International Level	a) National :- b) International :-	
	iv. No of PG Students Guided	--	
8	No of Projects carried out	--	
9	No of Patents	--	
10	Technology Transfer	--	
11	Research Publications	--	
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	--	



**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
(MANDATORY DISCLOSURE)**




Sr. No.	Particulars	Details	
1	Name of Faculty	Shubham A. Parwate	
2	Date of Birth	17/03/1995	
3	Educational Qualifications	B.Tech. (Civil Engineering) – 2016 M.Tech. (Energy and Environmental Engineering) – 2018	
4	Work Experience		
	i. Teaching	3 months	
	ii. Research	9 months	
	iii. Industry	-	
	iv. Others	-	
5	Area of Specialization	Environmental Engineering	
6	Courses taught at UG & PG Level	UG - Air Pollution Control.	
7	Research Guidance		
	i. Awarded	-	
	ii. In Process	-	
	iii. No of Papers published in National & International Level	a) National :- - b) International :- -	
	iv. No of PG Students Guided	-	
8	No of Projects carried out	-	
9	No of Patents	-	
10	Technology Transfer	-	
11	Research Publications	04	
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	-	



**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
(MANDATORY DISCLOSURE)**




Sr. No.	Particulars	Details	
1	Name of Faculty	Dr. Arun V. Parwate	
2	Date of Birth	22/10/1964	
3	Educational Qualifications	B.E. (Civil Engg.), M.E. (Env. Engg.), Ph.D.	
4	Work Experience		
	i. Teaching	15 Years	
	ii. Research	06 Years	
	iii. Industry	01 Years	
	iv. Others	18 Years (Administrative Experience)	
5	Area of Specialization	Civil and Environmental Engineering	
6	Courses taught at UG & PG Level	<u>UG Level:</u> Environmental Engg. – I & II, Advanced Water Treatment, Fluid Mechanics – I & II, Hydrology and Irrigation Engg. – I. <u>PG Level:</u> Environmental Science, Environmental Sanitation, Environmental Policy & Law, Environmental Impact Assessment & Case Studies.	
7	Research Guidance		
	i. Awarded	2 (Ph.D.)	
	ii. In Process	0	
	iii. No of Papers published in National & International Level	Research Papers Published in National and International Journals - 61 Papers Presented/Published in National and International Conferences – 52 Total Publications - 113	
	iv. No of PG Students Guided	2 (M.E.)	
8	No of Projects carried out	04	
9	No of Patents	02	
10	Technology Transfer	-	
11	Research Publications	Total Publications - 113	
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	Title: “Soil Mechanics & Foundation Engineering”, (For Final Year Diploma, Civil Engineering Students of Vth Semester) Year: 2022 Publisher: Jai Prakash Nath Publications	



CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
(MANDATORY DISCLOSURE)




DEPARTMENT OF MECHANICAL ENGINEERING

Sr. No.	Particulars	Details	
1	Name of Faculty	Rajendra Himmatrao Shinde	 Passport Size Photo
2	Date of Birth	10/10/1979	
3	Educational Qualifications	BE (Production Engg.) – 2001 ME (Manufacturing) – 2015 PhD - 2022	
4	Work Experience		
	ix. Teaching	18 Years	
	x. Research	NA	
	xi. Industry	4.5 Years	
	xii. Others	NA	
5	Area of Specialization	Manufacturing Engineering	
6	Courses taught at UG & PG Level	Manufacturing Processes, Production Planning & Control, Research Methodology, Engineering Economics, World Class Manufacturing, Manufacturing Planning & Control	
7	Research Guidance		
	ix. Awarded	NA	
	x. In Process	NA	
	xi. No of Papers published in National & International Level	c) National :- 01 d) International :- 05	
	xii. No of PG Students Guided	07	
8	No of Projects carried out	01	
9	No of Patents	NA	
10	Technology Transfer		
11	Research Publications	06	
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	NA	



**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
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Sr. No.	Particulars	Details	Passport Size Photo
1	Name of Faculty	Dr. Sachin R Jambhale	
2	Date of Birth	05-08-1974	
3	Educational Qualifications	BE (Mechanical Engineering) – 1999 M. Tech (Mechanical Engineering) –2009 PhD (Mechanical Engineering) - 2022	
4	Work Experience		
	xiii. Teaching	24 Years	
	xiv. Research	Nil	
	xv. Industry	Nil	
	xvi. Others	Nil	
5	Area of Specialization	Advanced Manufacturing, Welding, Design of Experiments, Material Characterization	
6	Courses taught at UG & PG Level	Thermodynamics, Manufacturing Processes, Machine Drawing, Modern Machining Processes, Additive Manufacturing, etc	
7	Research Guidance		
	xiii. Awarded	NA	
	xiv. In Process	NA	
	xv.No of Papers published in National & International Level	e) National :- 6 f) International :- 12	
	xvi. No of PG Students Guided	Nil	
8	No of Projects carried out	01	
9	No of Patents	Nil	
10	Technology Transfer		
11	Research Publications	18	
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	Nil	



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Sr. No.	Particulars	Details	
1	Name of Faculty	Mr. S. R. Khiste	
2	Date of Birth	05/01/1985	
3	Educational Qualifications	BE (Mechanical Engineering) – 2007 MBA (Production and Operations) - 2012 ME (Mechanical Design) – 2016	
4	Work Experience		
	i. Teaching	13 Years	
	ii. Research		
	iii. Industry	1.5 Years	
	iv. Others		
5	Area of Specialization	Mechanical Design, Operations, Automobile	
6	Courses taught at UG & PG Level	UG – Production Processes, Automobile Engg, Machine Design I, Design of Machine Elements I, Industrial Engineering, Industrial Engineering and Management, Engineering Mechanics, Engineering graphics, Energy and Environmental Engineering	
7	Research Guidance		
	i. Awarded		
	ii. In Process		
	iii. No of Papers published in National & International Level	a) National :- b) International :- 02	
	iv. No of PG Students Guided		
8	No of Projects carried out		
9	No of Patents	Nil	
10	Technology Transfer		
11	Research Publications	Wheelchair Design Analysis using Ethnographic Research.	
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	Nil	



**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
(MANDATORY DISCLOSURE)**




Sr. No.	Particulars	Details	
1	Name of Faculty	V. G. Kokre	
2	Date of Birth	01/09/1983	
3	Educational Qualifications	BE (Mechanical Engineering) – 2007 ME (Production) – 2013	
4	Work Experience		
	i. Teaching	13 Years	
	ii. Research	0	
	iii. Industry	01	
	iv. Others		
5	Area of Specialization	Production, Design	
6	Courses taught at UG & PG Level	Machine Design, Sheet metal engineering, Production Processes, Machine drawing, Engineering graphics, Engineering Mechanics	
7	Research Guidance		
	i. Awarded	0	
	ii. In Process	0	
	iii. No of Papers published in National & International Level	a) National :- 0 b) International :- 01	
	iv. No of PG Students Guided	0	
8	No of Projects carried out	0	
9	No of Patents	0	
10	Technology Transfer	0	
11	Research Publications	0	
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	0	



**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
(MANDATORY DISCLOSURE)**




Sr. No.	Particulars	Details	
1	Name of Faculty	Sachin Bhaskar Lahane	
2	Date of Birth	18/06/1988	
3	Educational Qualifications	BE (Mechanical Engineering) – 2011 ME (Mechanical Engineering) – 2015	
4	Work Experience		
	i. Teaching	08	
	ii. Research	Nil	
	iii. Industry	02	
	iv. Others		
5	Area of Specialization	Mechanical Engineering	
6	Courses taught at UG & PG Level	Material Science and Metallurgy, Industrial Hydraulics and Pneumatics & Industrial Automation	
7	Research Guidance		
	i. Awarded	Nil	
	ii. In Process	Nil	
	iii. No of Papers published in National & International Level	a) National :- b) International :-3	
	iv. No of PG Students Guided	03	
8	No of Projects carried out	08	
9	No of Patents	02 Provision Patent	
10	Technology Transfer	NIL	
11	Research Publications	NIL	
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	NIL	



**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
(MANDATORY DISCLOSURE)**




Sr. No.	Particulars	Details	
1	Name of Faculty	Dr. Manish Kumar	
2	Date of Birth	26-02-1990	
3	Educational Qualifications	BE (Mechanical Engineering) – 2014 MTech (Mechanical Engineering-Energy) – 2016 PhD (Mechanical Engineering) – 2023	
4	Work Experience		
	i. Teaching	7 months	
	ii. Research	5 years	
	iii. Industry	0	
	iv. Others	0	
5	Area of Specialization	Thermal and Fluid Engineering	
6	Courses taught at UG & PG Level	Theory of Machines Theory of Machines Lab TPCS Fluid Mechanics Fluid Mechanics Lab	
7	Research Guidance		
	i. Awarded	0	
	ii. In Process	0	
	iii. No of Papers published in National & International Level	a) National :- 2 b) International :- 2	
	iv. No of PG Students Guided	0	
8	No of Projects carried out	0	
9	No of Patents	0	
10	Technology Transfer	0	
11	Research Publications	4	
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	0	



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Sr. No.	Particulars	Details	
1	Name of Faculty	Prof P B Chaudhari	
2	Date of Birth	17 Nov 1984	
3	Educational Qualifications	Example BE (Mechanical Engineering) – 2006 ME (Design Engineering) – 2014 PhD - pursuing	
4	Work Experience		
	i. Teaching	16	
	ii. Research	01	
	iii. Industry	02	
	iv. Others		
5	Area of Specialization	Design Engineering	
6	Courses taught at UG & PG Level	Theory of machines, Engg graphics, machine Design, Strength of Materials Entrepreneurship Development, Basic Human Rights	
7	Research Guidance		
	i. Awarded		
	ii. In Process		
	iii. No of Papers published in National & International Level	a) National :- 01 b) International :- 02	
	iv. No of PG Students Guided		
8	No of Projects carried out		
9	No of Patents		
10	Technology Transfer		
11	Research Publications	02	
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)		



**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
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Sr. No.	Particulars	Details	
1	Name of Faculty	RAVINDRA SAHEBRAO SURASE	
2	Date of Birth	26/07/1985	
3	Educational Qualifications	BE (Mechanical Engineering) – 2011 ME (Heat Power) – 2016 PhD (Energy & CFD) - Pursuing	
4	Work Experience		
	i. Teaching	13 Years & 03 Months	
	ii. Research	-	
	iii. Industry	-	
	iv. Others	-	
5	Area of Specialization	Thermal Engineering	
6	Courses taught at UG & PG Level	AT, TD, UHV-II, RES, ECM, NCER, SE	
7	Research Guidance		
	i. Awarded	-	
	ii. In Process	-	
	iii. No of Papers published in National & International Level	a) National :- b) International :- 05	
	iv. No of PG Students Guided	-	
8	No of Projects carried out	02	
9	No of Patents	01	
10	Technology Transfer		
11	Research Publications	05	
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	01 Renewable Energy Systems, Aasan Publications, ISBN No. 9788196678272, 2023	



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(MANDATORY DISCLOSURE)



Sr. No.	Particulars	Details	
1	Name of Faculty	Dr. Khizar Ahmed Naseer Khan Pathan	
2	Date of Birth	10/11/1986	
3	Educational Qualifications	Example BE (Mechanical Engineering) – 2008 M.Tech (Machine Design) – 2010 PhD (Mechanical Engineering) – 2019	
4	Work Experience		
	i. Teaching	14 Years	
	ii. Research	01 Year	
	iii. Industry	00	
	iv. Others	00	
5	Area of Specialization	CFD, Machine Design	
6	Courses taught at UG & PG Level	Dr. Babasaheb Ambedkar Technological University, Lonere, Raigad. <ol style="list-style-type: none">1. Fluid Mechanics2. Machine Design – I3. Machine Design – II Savitribai Phule Pune University, Pune. <ol style="list-style-type: none">1. Engineering Graphics–I2. Engineering Graphics–II3. Basics of Mechanical Engineering4. Machine Drawing and Computer Graphics5. Computer Aided Machine Drawing6. Solid Modeling and Drafting7. Fluid Mechanics8. Machine Design – I9. Machine Design – II10. Design of Machine Elements –I11. Design of Machine Elements –II12. Design of Machine Elements13. Design of Transmission Systems14. Industrial Fluid Power15. Hydraulics and Pneumatics16. CAD/CAM (ANSYS & MasterCAM Software)17. Optimization Techniques	
7	Research Guidance		
	i. Awarded	00	
	ii. In Process	01	
	iii. No of Papers published in National & International Level	a) National: 00 b) International: 32	
	iv. No of PG Students Guided	15	



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8	No of Projects carried out	
9	No of Patents	02
10	Technology Transfer	
11	Research Publications	Patents=2, Book=1, Book Chapters=2, Journals=32, Conferences=21
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	Title: Production of Carbon Nanotubes Publisher: Lambert Academic Publishing, Germany. Month and Year of Publication: December 2011. ISBN: 978-3-8473-1562-9



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(MANDATORY DISCLOSURE)**




Sr. No.	Particulars	Details	Passport Size Photo
1	Name of Faculty	Dr. Deepakkumar Himmatrao Patil	
2	Date of Birth	02/09/1985	
3	Educational Qualifications	B.Tech. (Mechanical Engineering) – 2008 M.Tech. (Manufacturing Engineering) – 2011 PhD - 2017	
4	Work Experience		
	i. Teaching	13	
	ii. Research	4	
	iii. Industry	NIL	
	iv. Others	Consultancy (KUTMASTER)	
5	Area of Specialization	Manufacturing	
6	Courses taught at UG & PG Level	Refrigeration and Air Conditioning, Power Plant Engineering, CAD/CAM, Metrology and Quality Control, Industrial Engineering and Management, Manufacturing Processes I, II and III, Research Methodology, Metrology and Computer Aided Inspection	
7	Research Guidance		
	i. Awarded	0	
	ii. In Process	1	
	iii. No of Papers published in National & International Level	a) National :- 0 b) International :- 10	
	iv. No of PG Students Guided		
8	No of Projects carried out	B. Tech.: 8 Research:2	
9	No of Patents	NIL	
10	Technology Transfer	NIL	
11	Research Publications	10	
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	Book Chapter: 01 (Dhatukam, Udyam Prakashan, Karve nagar, Pune, October, 2019 https://emagazine.udyamprakashan.in/index.php?edition=Dpage&date=2019-10-01&page=36)	



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Sr. No.	Particulars	Details	
1	Name of Faculty	Dhananjay Parshuram Narmala	
2	Date of Birth	20 Dec 1988	
3	Educational Qualifications	BE (Mechanical Engineering)-2011 ME (Production Engineering) – 2015	
4	Work Experience		
	i. Teaching	08	
	ii. Research	Nil	
	iii. Industry	01	
	iv. Others	Nil	
5	Area of Specialization	Production Engineering	
6	Courses taught at UG & PG Level	Automobile Engineering, Strength of Materials, CAD/CAM, Metrology & Quality control, Manufacturing Processes-III, Metallurgy and Materials, Design of Machine Element –II, Industrial Management and Engineering Economics, Industrial Hydraulics and Pneumatics, SAP-MM	
7	Research Guidance		
	i. Awarded	Nil	
	ii. In Process	Nil	
	iii. No of Papers published in National & International Level	a) National :- Nil b) International :- 02	
	iv. No of PG Students Guided	Nil	
8	No of Projects carried out	05	
9	No of Patents	Nil	
10	Technology Transfer	Nil	
11	Research Publications	Nil	
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	Nil	



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(MANDATORY DISCLOSURE)**




Sr. No.	Particulars	Details	
1	Name of Faculty	Eknath Sandipan Ugale	
2	Date of Birth	05/03/1989	
3	Educational Qualifications	BE (Mechanical Engineering) – 2011 M.Tech (Thermal Engineering) – 2012	
4	Work Experience		
	i. Teaching	11 Years	
	ii. Research	00	
	iii. Industry	00	
	iv. Others	00	
5	Area of Specialization	Thermal Engineering, Heatb Transfer, Fluid Mechanics, CFD	
6	Courses taught at UG & PG Level	Dr. Babasaheb Ambedkar Technological University, Lonere, Raigad. 1. Fluid Mechanics 2. Heat Transfer 3. Applied thermodynamics 4. Engineering Graphics 5. Energy and Environment Engineering Savitribai Phule Pune University, Pune. 1. Fluid Mechanics 2. Heat Transfer 3. Numerical Methods and Optimization 4. Refrigeration and Air Conditioning 5. Basic Mechanical Engineering	
7	Research Guidance		
	i. Awarded	00	
	ii. In Process	00	
	iii. No of Papers published in National & International Level	a) National: 00 b) International: 05	
	iv. No of PG Students Guided	01	
8	No of Projects carried out		
9	No of Patents	01	
10	Technology Transfer		
11	Research Publications	Patents=1, Journals=04, Conferences=01	
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	NIL	



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(MANDATORY DISCLOSURE)**




Sr. No.	Particulars	Details	 Passport Size Photo
1	Name of Faculty	B.M.NETAKE	
2	Date of Birth	25/06/1979	
3	Educational Qualifications	Example BE (Mechanical) – 2012 ME (Mechanical) – 2020	
4	Work Experience		
	i. Teaching	8.1 yrs	
	ii. Research		
	iii. Industry	7years	
	iv. Others		
5	Area of Specialization	Manufacturing	
6	Courses taught at UG & PG Level	PP-I.MP-I, MS&M, NCM,AE	
7	Research Guidance		
	i. Awarded		
	ii. In Process		
	iii. No of Papers published in National & International Level	a) National :- b) International :- 01	
	iv. No of PG Students Guided		
8	No of Projects carried out		
9	No of Patents	01	
10	Technology Transfer		
11	Research Publications		
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	NA	



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(MANDATORY DISCLOSURE)



Sr. No.	Particulars	Details	
1	Name of Faculty	Dr. R. P. Chopade	
2	Date of Birth	12/07/1972	
3	Educational Qualifications	M.Tech – 2007, PhD – 2011 (IIT Guwahati)	
4	Work Experience		
	i. Teaching	19 Years	
	ii. Research	06 Years	
	iii. Industry	03 Years	
	iv. Others		
5	Area of Specialization	Fluid and Heat transfer.	
6	Courses taught at UG & PG Level	Thermodynamics, Heat transfer, Refrigeration, IC engine	
7	Research Guidance		
	i. Awarded		
	ii. In Process		
	iii. No of Papers published in National & International Level	a) National :- 01 b) International :- 08	
	iv. No of PG Students Guided	02	
8	No of Projects carried out	Nil	
9	No of Patents	Nil	
10	Technology Transfer		
11	Research Publications	1) Effects of locations of a 3-D design object in a 3-D radiant furnace for prescribed uniform thermal conditions 2) Uniform thermal conditions on 3-D object: Optimal power estimation of panel heaters in a 3-D radiant enclosure 3) On Configuration of Load in Radiant Furnace for Uniform Thermal Conditions 4) Estimation of power of heaters in a radiant furnace for uniform thermal conditions on 3-D irregular shaped objects	



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		<p>5) An Inverse Analysis for Estimation of Boundary Conditions in a 2-D Combined Mode Transient Conduction-Radiation Problem</p> <p>6) Simultaneous Estimation of Parameters in a Conduction-Radiation Problem — Performance Evaluation of Three Radiative Transfer Methods</p> <p>7) Numerical Analysis of an Inverse Boundary Design Problem of a 3-D Radiant Furnace with a 3-D Design Object</p> <p>8) Estimation of Medium Properties in Transport of a Short-Pulse Laser Through a Participating Medium</p>
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	Nil



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(MANDATORY DISCLOSURE)**




Sr. No.	Particulars	Details	
1	Name of Faculty	Mr. Y.K.Narwade	
2	Date of Birth	24/06/1992	
3	Educational Qualifications	B.Tech (Mechanical Engineering) – 2013 MTech (Mechanical Engineering) – 2019	
4	Work Experience		
	i. Teaching	5 Yrs	
	ii. Research		
	iii. Industry	2.5 Yrs	
	iv. Others	Nil	
5	Area of Specialization	Design and I.C.Engine	
6	Courses taught at UG & PG Level	Engineering Graphics, Energy and Environment Engineering, Applied Thermodynamics-II, I.C.Engine, Manufacturing Processes-III, RES	
7	Research Guidance		
	i. Awarded	Nil	
	ii. In Process	Nil	
	iii. No of Papers published in National & International Level	a) National :- 0 b) International :- 0	
	iv. No of PG Students Guided	Nil	
8	No of Projects carried out	02	
9	No of Patents	Nil	
10	Technology Transfer		
11	Research Publications	00	
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	Nil	



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(MANDATORY DISCLOSURE)**




Sr. No.	Particulars	Details	
1	Name of Faculty	VAIBHAVGIR YADAVGIR GOSAVI	
2	Date of Birth	10/01/1991	
3	Educational Qualifications	PhD Pursuing 2021 ME (Manufacturing Engineering) – 2015 BE (Production Engineering) – 2012	
4	Work Experience		
	i. Teaching	12 Years	
	ii. Research	NA	
	iii. Industry	NA	
	iv. Others	NA	
5	Area of Specialization	Robotics, Additive Manufacturing, Mechatronics,	
6	Courses taught at UG & PG Level	Theory of Machines I & II, Mechatronics, Robotics, Tool Engineering, Engineering Graphics	
7	Research Guidance		
	i. Awarded	NA	
	ii. In Process	NA	
	iii. No of Papers published in National & International Level	a) National :- 00 b) International :- 03	
	iv. No of PG Students Guided	00	
8	No of Projects carried out	NA	
9	No of Patents	NA	
10	Technology Transfer	NA	
11	Research Publications	NA	
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	NA	



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(MANDATORY DISCLOSURE)




Sr. No.	Particulars	Details	
1	Name of Faculty	Mr. Ankush Balajirao Khansole	
2	Date of Birth	07 Jan 1991	
3	Educational Qualifications	BE (Mechanical Engineering)-2013 ME (Manufacturing Engineering) 2017, PhD (Pursuing)	
4	Work Experience		
	xvii. Teaching	3	
	xviii. Research	4.6	
	xix. Industry	02	
	xx. Others	04 IATF16949:2016 Lead Auditor (Automotive Quality Inspector - Part time)	
5	Area of Specialization	Advance welding Technology, Robotic welding and Additive Manufacturing.	
6	Courses taught at UG & PG Level	Manufacturing Processes, Modern Manufacturing Process Welding Metallurgy, Additive manufacturing, Metallurgy and Materials, Robotics, Industrial Automation, Mechatronics, Theory of Machine	
7	Research Guidance		
	xvii. Awarded	Nil	
	xviii. In Process	Nil	
	xix. No of Papers published in National & International Level	g) National :- Nil h) International :- 08	
	xx.No of PG Students Guided	03	
8	No. of Projects carried out	02	
9	No. of Patents	04	
10	Technology Transfer	01	
11	Research Publications	Patents=4, Book Chapters=2, Journals=06, Conferences = 14	
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	Book Chapter: 01 (Materials for Sustainable Energy Storage at the Nano scale, CRS Press, Taylor and Francis, eBook ISBN- 9781003355755) https://www.taylorfrancis.com/chapters/edit/10.1201/9781003355755-38/synthesis-graphene-nanomaterials-energy-storage-applications-anitha-rexalin-devaraj-balkeshwar-singh-thirumalvalavan-pandian-ankush-balajirao-khansole-shanthi Book Chapter: 02 (Intelligent Machining: Using Computational Intelligence to Optimize Manufacturing Processes, CRS Press, Taylor and Francis, eBook ISBN- 9781774919583) https://www.appleacademicpress.com/intelligent-machining-using-computational-intelligence-to-optimize-manufacturing-processes/9781774919583	



**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
(MANDATORY DISCLOSURE)**




Sr. No.	Particulars	Details	
1	Name of Faculty	Dr B.D. Shinde	
2	Date of Birth	12/06/1986	
3	Educational Qualifications	BE (Mechanical Engineering) – 2008 MTech (Manufacturing Engineering) – 2011 PhD (Mechanical Engineering) - 2022	
4	Work Experience		
	xxi. Teaching	10 Yrs	
	xxii. Research	03 Yrs	
	xxiii. Industry	01 Yrs	
	xxiv. Others	Nil	
5	Area of Specialization	Manufacturing Engineering	
6	Courses taught at UG & PG Level	Engineering Graphics, Engineering mechanics, Energy and Environment Engineering, Thermodynamics, Theory of Machines-I, Manufacturing Processes-II, Machine Tools Processes	
7	Research Guidance		
	xxi. Awarded	Nil	
	xxii. In Process	Nil	
	xxiii. No of Papers published in National & International Level	i) National :- 01 j) International :- 02	
	xxiv. No of PG Students Guided	Nil	
8	No of Projects carried out	01	
9	No of Patents	Nil	
10	Technology Transfer		
11	Research Publications	04	
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	Nil	



**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
(MANDATORY DISCLOSURE)**




Sr. No.	Particulars	Details	
1	Name of Faculty	Sudhakar Vitthalrao Giri	
2	Date of Birth	15-10-1978	
3	Educational Qualifications	BE (Mechanical Engineering) – 2004 M. Tech (Mechanical Engineering) –2014 PhD (Mechanical Engineering) - Pursuing	
4	Work Experience		
	xxv. Teaching	17 Years	
	xxvi. Research	Nil	
	xxvii. Industry	0.5 Years	
	xxviii. Others	3	
5	Area of Specialization	Multi-phase flow, Heat Transfer, Material Characterization, Fluid mechanics	
6	Courses taught at UG & PG Level	Thermodynamics, Heat Transfer, Fluid Mechanics, RAC, HVAC	
7	Research Guidance		
	xxv. Awarded	NA	
	xxvi. In Process	NA	
	xxvii. No of Papers published in National & International Level	k) National :- 03 l) International :- 01	
	xxviii. No of PG Students Guided	Nil	
8	No of Projects carried out	01	
9	No of Patents	01	
10	Technology Transfer		
11	Research Publications	04	
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	Nil	



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(MANDATORY DISCLOSURE)**



Sr. No.	Particulars	Details	
1	Name of Faculty	Mr. G. M. Kotiye	
2	Date of Birth	31/05/1991	
3	Educational Qualifications	BE (Mechanical Engineering) – 2013 MTech (Metallurgical Engineering) – 2016	
4	Work Experience		
	xxix. Teaching	10 Years	
	xxx. Research		
	xxxii. Industry		
	xxxiii. Others		
5	Area of Specialization	Process and Physical Metallurgy, Composite materials, Steel, Subzero heat treatment, Manufacturing Process, Polymer, Project based Learning	
6	Courses taught at UG & PG Level	Materials Science and Metallurgy, Manufacturing Process, Automobile Engineering, Engineering Exploration	
7	Research Guidance		
	xxix. Awarded		
	xxx. In Process		
	xxxii. No of Papers published in National & International Level	m) National :- 01 n) International :- 05	
	xxxiii. No of PG Students Guided		
8	No of Projects carried out		
9	No of Patents	Nil	
10	Technology Transfer		
11	Research Publications	1) Synthesis and Characterization of ZnNb ₂ O ₆ - Polycarbonate composites. 2) High Temperature Tensile Properties of Cryogenically treated AISI 4340 Steel 3) Tailored Synthesis of CuO/2D-BiVO ₄ for Enhanced Natural Sunlight Mediated CO ₂ Photo-reduction to Methanol 4) Improving the Wear Performance of PA-6 by reinforcing Graphite and subsequent Cryogenic Treatment 5) Effect of COCl group functionalization on Multi-walled Carbon Nanotubes (MWCNTs) and their reinforcement in PA and PBT (Abstract Submitted)	



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		6) Comprehensive study on Mechanical, Thermal and Structural properties of Natural Talc filled PA/PP composite-blends (Abstract Submitted)
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	Nil



**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
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Sr. No.	Particulars	Details	
1	Name of Faculty	Mrs. A. A. Shrimali	
2	Date of Birth	06/02/1993	
3	Educational Qualifications	B. Tech (Mechanical Engineering) – 2014 M. Tech (Mechanical Design) – 2019	
4	Work Experience		
	xxxiii. Teaching	None	
	xxxiv. Research		
	xxxv. Industry	10 Years	
	xxxvi. Others		
5	Area of Specialization	Off road vehicles, 1-D simulations, systems design and architecture development, Control systems, hydraulic systems and optimization	
6	Courses taught at UG & PG Level		
7	Research Guidance		
	xxxiii. Awarded		
	xxxiv. In Process		
	xxxv. No of Papers published in National & International Level	o) National :- p) International :- 1 (NAFEMS conference)	
	xxxvi. No of PG Students Guided		
8	No of Projects carried out		
9	No of Patents	Nil	
10	Technology Transfer		
11	Research Publications	Calculation of rolling resistance coefficient for off road vehicles for various field events	
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	Nil	



CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
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DEPARTMENT OF ELECTRONICS & COMMUNICATION (A.C.T.)

Sr. No.	Particulars	Details	 Passport Size Photo
1	Name of Faculty	Dr. Syed Sumera Ershad Ali	
2	Date of Birth	04-04-1980	
3	Educational Qualifications	BE (E&TC)-2003 MTech (ECE)-2011 PhD - 2021	
4	Work Experience		
	xxxvii. Teaching	18+	
	xxxviii. Research	5	
	xxxix. Industry	-	
	xl. Others	-	
5	Area of Specialization	Electronics & Communication	
6	Courses taught at UG & PG Level	10 (UG) DE, FM, EM, NA, EME, PE, AC, CE , 03 (PG)	
7	Research Guidance		
	xxxvii. Awarded	-	
	xxxviii. In Process	In Process	
	xxxix. No of Papers published in National & International Level	q) National :- 10 r) International :- 12	
	xl. No of PG Students Guided	10+	
8	No of Projects carried out	20+	
9	No of Patents	1	
10	Technology Transfer		
11	Research Publications	22+	
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	1) Electrical Machines & Instrumentation, TechNeo Publications, ISBN :978-93-91472-17-7, 2021 2) AI in Food Industry for Food Products Quality Inspection, Blue Rose Publishers, ISBN No. 978-93-5611-247-6, April 2022. 3) Intelligent Techniques: AI and ML, SIP International Publisher, ISBN: 978-1-312-25821-1 , July 2023. 4) Principles of Electromagnetics, Lulu, ISBN :978-1-312-25821-1 August 2023	



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Sr. No.	Particulars	Details	
1	Name of Faculty	Mr.Nagre V . L.	
2	Date of Birth	07/07/1981	
3	Educational Qualifications	BE (Industrial Electronics) – 2007 ME (Embedded System) – 2016 PhD - NA	
4	Work Experience		
	i. Teaching	12 Years	
	ii. Research	---	
	iii. Industry	03 Years	
	iv. Others	---	
5	Area of Specialization		
6	Courses taught at UG & PG Level	Basic Electrical & Electronics, Digital Electronics, Electronics Instrumentation , Microprocessor and Microcontroller Etc,	
7	Research Guidance		
	i. Awarded	---	
	ii. In Process	---	
	iii. No of Papers published in National & International Level	a) National :- 01 b) International :- 01	
	iv. No of PG Students Guided	00	
8	No of Projects carried out	College Level & MSBTE Project - 04	
9	No of Patents	00	
10	Technology Transfer	--	
11	Research Publications	--	
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	--	



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Sr. No.	Particulars	Details	 Passport Size Photo
1	Name of Faculty	Abhijit Govindrao Gaikwad	
2	Date of Birth	27/02/1978	
3	Educational Qualifications	BE (EXTC) – 2000 ME (EXTC) – 2013 PhD - Pursuing	
4	Work Experience		
	i. Teaching	22 year	
	ii. Research		
	iii. Industry		
	iv. Others		
5	Area of Specialization	Antenna , Microwave Communication	
6	Courses taught at UG & PG Level	EDC,AICA,EFT,AWP,PCE,DE,DIP, ME,OFC	
7	Research Guidance		
	i. Awarded	--	
	ii. In Process	--	
	iii. No of Papers published in National & International Level	a) National:- 5 b) International :- 2	
	iv. No of PG Students Guided	3	
8	No of Projects carried out	--	
9	No of Patents	--	
10	Technology Transfer	--	
11	Research Publications	--	
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	--	



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Sr. No.	Particulars	Details	
1	Name of Faculty	Mr.Satish Hiranman Jadhav	
2	Date of Birth	07/06/1986	
3	Educational Qualifications	PhD-Persuing-2023 ME (Embedded System) -2017 BE (Electronics & Telecommunication) -2010	
4	Work Experience		
	i. Teaching	12 year	
	ii. Research	00	
	iii. Industry	01 year	
	iv. Others		
5	Area of Specialization	Internet of Things, Embedded System, Digital Signal Processing	
6	Courses taught at UG & PG Level	BEEE, Embedded System, Digital Signal Processing, Image Processing, Analog Circuits	
7	Research Guidance		
	i. Awarded		
	ii. In Process		
	iii. No of Papers published in National & International Level	a) National :- 03 b) International :- 00	
	iv. No of PG Students Guided		
8	No of Projects carried out	03	
9	No of Patents	02	
10	Technology Transfer		
11	Research Publications	03	
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)		



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Sr. No.	Particulars	Details	
1	Name of Faculty	Prof. Pankaj Ramdas Bhusari	
2	Date of Birth	22/11/1989	
3	Educational Qualifications	Ph.D. (Pursuing), M.E (VLSI & Embedded Systems). B.E (E&TC)	
4	Work Experience		
	v. Teaching	06 Years & 05 Months	
	vi. Research	00 Years	
	vii. Industry	00 Years	
	viii. Others	00 Years	
5	Area of Specialization	Embedded Systems, VLSI Design, Microprocessors	
6	Courses taught at UG & PG Level	1) Communication Engineering / Analog communication 2) Electronic devices and circuits 3) Feedback control system 4) Microcontroller and It's application 5) Embedded systems 6) Real time operating system 7) Optical fiber communication 8) CMOS design 9) Computer communication network 10) Computer architecture and operating systems 11) Employability and skill development 12) Android Programming 13) Digital Electronics and Microprocessor	
7	Research Guidance		
	v. Awarded	Nil	
	vi. In Process	Nil	
	vii. No of Papers published in National & International Level	1) National :- 02 2) International :- 02	
	viii. No of PG Students Guided	Nil	
8	No of Projects carried out	Nil	
9	No of Patents	01	
10	Technology Transfer		
11	Research Publications	04	
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	Book 1 Details: 1) Name of Book :- "Real time face detection and recognition" 2) ASIN :- B0C7LPVPS7 3) ISBN:- 9798397833493 4) Publishing house:- Amazon Kindle store	



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		<p>Book 2 Details:</p> <ol style="list-style-type: none">1) Authors :- 1) Pankaj Bhusari 2) Komal Bhusari2) Book language :- English3) Published on :- 20/07/20234) Publishing house:- LAP LAMBERT Academic Publishing5) Number of pages:- 536) ISBN :- 978-620-6-75208-0
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CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
(MANDATORY DISCLOSURE)




DEPARTMENT OF ARTIFICIAL INTELLIGENCE & DATA SCIENCE

Sr. No.	Particulars	Details	
1	Name of Faculty	Dr. Srinivas Rajendraprasad Zanwar	
2	Date of Birth	01/11/1987	
3	Educational Qualifications	BE (Electronics and Telecommunication Engineering) – 2009 ME (Electronics Engineering) – 2012 PhD - 2020	
4	Work Experience		
	i. Teaching	15	
	ii. Research	-	
	iii. Industry	-	
	iv. Others	-	
5	Area of Specialization	Artificial Intelligence , Data Science, Signal and Image Processing	
6	Courses taught at UG & PG Level	Artificial Intelligence ,Image Processing, Signals and Systems, Digital Signal Processing Signal processing algorithms and applications	
7	Research Guidance		
	i. Awarded	-	
	ii. In Process	-	
	iii. No of Papers published in National & International Level	a) National :-0 b) International :-26	
	iv. No of PG Students Guided	-	
8	No of the Projects carried out	03	
9	No of Patents	1	
10	Technology Transfer	-	
11	Research Publications	26	
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	-	



**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
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Sr. No.	Particulars	Details	
1	Name of Faculty	Dr. Ashwini S .Gavali	
2	Date of Birth	20/06/1990	
3	Educational Qualifications	BE (Computer Science and Engineering) – 2012 ME (Computer Science and Engineering) – 2014 PhD - 2024	
4	Work Experience		
	xli. Teaching	12	
	xlii. Research	-	
	xliii. Industry	-	
	xliv. Others	-	
5	Area of Specialization	Computer Vision, Deep Learning	
6	Courses taught at UG & PG Level	C/C++/Java/Python Programming, Data Structures and Algorithms, Machine Learning, Deep Learning, Database Management Systems, Data Science, Design and Analysis of Algorithm	
7	Research Guidance		
	xli. Awarded		
	xlii. In Process		
	xliiii. No of Papers published in National & International Level	s) National :-0 t) International :- 5	
	xliv. No of PG Students Guided	-	
8	No of the Projects carried out	10	
9	No of Patents	3	
10	Technology Transfer	-	
11	Research Publications	06	
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	-	



**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
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Sr. No.	Particulars	Details	
1	Name of Faculty	Prof. Mayur Dnyaneshwar Nawale	
2	Date of Birth	01/11/1995	
3	Educational Qualifications	BE (Mechanical Engineering) – 2019 M. Tech. (CAD CAM) – 2021	
4	Work Experience		
	i. Teaching	01	
	ii. Research	-	
	iii. Industry	01	
	iv. Others	-	
5	Area of Specialization	Data Engineering, Data Science, Full Stack Development	
6	Courses taught at UG & PG Level	Data Engineering, Data Analysis, Knowledge Reasoning ad AI Ethics	
7	Research Guidance		
	i. Awarded	-	
	ii. In Process	-	
	iii. No of Papers published in National & International Level	a) National :-0 b) International :- 0	
	iv. No of PG Students Guided	-	
8	No of the Projects carried out	-	
9	No of Patents	-	
10	Technology Transfer	-	
11	Research Publications	-	
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	-	



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Sr. No.	Particulars	Details	
1	Name of Faculty	Prof. S. N. Panchbhai	
2	Date of Birth	23/07/1992	
3	Educational Qualifications	Example BE (E&TC Engineering) – 2013 ME (Electronics Engineering) – 2016 PGP - 2023	
4	Work Experience		
	i. Teaching	6 years	
	ii. Research	-	
	iii. Industry	-	
	iv. Others	-	
5	Area of Specialization	Digital Electronics, Machine Learning	
6	Courses taught at UG & PG Level	Data Analysis, Computer Architecture and organization and operating System, Digital Electronics, Analog integrated circuits, Microprocessor and microcontroller, Signal coding and Estimation theory, Elements of electronics, Network Analysis, Digital communication	
7	Research Guidance		
	i. Awarded	-	
	ii. In Process	-	
	iii. No of Papers published in National & International Level	a) National :- - b) International :- 1	
	iv. No of PG Students Guided	-	
8	No of Projects carried out	-	
9	No of Patents	-	
10	Technology Transfer	-	
11	Research Publications	-	
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	-	



**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
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Sr. No.	Particulars	Details	
1	Name of Faculty	Jagdish Uddhavrao Badak	
2	Date of Birth	06-10-1985	
3	Educational Qualifications	M. Sc. (Pure Mathematics) – 2010 B. Ed -2007	
4	Work Experience		
	i. Teaching	12 Years	
	ii. Research	-	
	iii. Industry	-	
	iv. Others	-	
5	Area of Specialization	Analysis, Probability, Statistics	
6	Courses taught at UG & PG Level	Engineering Mathematics-I, Engineering Mathematics-II, Engineering Mathematics-III, Engineering Mathematics-IV, Probability Theory & Random Process	
7	Research Guidance		
	i. Awarded		
	ii. In Process		
	iii. No of Papers published in National & International Level	a) National :- b) International :-	
	iv. No of PG Students Guided		
8	No of Projects carried out		
9	No of Patents		
10	Technology Transfer		
11	Research Publications		
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)		



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(MANDATORY DISCLOSURE)**




Sr. No.	Particulars	Details	
1	Name of Faculty	Dr Saroj Sarang Date	
2	Date of Birth	20/10/1982	
3	Educational Qualifications	BE (Computer Science and Engineering) – 2004 ME (Computer Science and Engineering) – 2012 PhD - 2024	
4	Work Experience		
	i. Teaching	18	
	ii. Research	-	
	iii. Industry	01	
	iv. Others	-	
5	Area of Specialization	Machine Learning, Sentiment Analysis. Natural language processing	
6	Courses taught at UG & PG Level	Natural Language Processing, Artificial Intelligence, Data Analytics, Theory of Computation, Compiler Design, Machine Learning, Microprocessors, Programming languages (C/C++/Java/Python Programming), etc.	
7	Research Guidance		
	i. Awarded	-	
	ii. In Process	-	
	iii. No of Papers published in National & International Level	a) National:-0 b) International :- 10	
	iv. No of PG Students Guided	-	
8	No of the Projects carried out	03	
9	No of Patents	01	
10	Technology Transfer	-	
11	Research Publications	10	
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	01 (Book Chapter) Computational Intelligence Methods for Sentiment Analysis in Natural Language Processing Applications Year of publication- 2024, Pages 39-57, Publisher : Elsevier, ISBN 978-0-443-22009-8	



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Sr. No.	Particulars	Details	
1	Name of Faculty	Yogesh Rameshwar Tayade	
2	Date of Birth		
3	Educational Qualifications	Example BE (Comp. Sci. Engg) – 2010 ME (Comp. Sci. Engg) – 2013 PhD – Pursuing	
4	Work Experience		
	xliv. Teaching	11 years	
	xlvi. Research	-	
	xlvii. Industry	-	
	xlviii. Others	-	
5	Area of Specialization	Fullstack Web Development, Java Programming	
6	Courses taught at UG & PG Level	UG	
7	Research Guidance		
	xliv. Awarded	NA	
	xlvi. In Process	NA	
	xlvii. No of Papers published in National & International Level	u) National :- 0 v) International :- 2	
	xlviii. No of PG Students Guided	NA	
8	No of Projects carried out	0	
9	No of Patents	1	
10	Technology Transfer		
11	Research Publications	2	
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	0	



**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
(MANDATORY DISCLOSURE)**




Sr. No.	Particulars	Details	
1	Name of Faculty	Chetan Vishvambhar Bhusare	
2	Date of Birth	30/03/1990	
3	Educational Qualifications	Example B.E (Mechanical Engineering) – 2011 M.Tech (Mechanical Engineering) – 2016 PhD Appeared	
4	Work Experience		
	xlix. Teaching	8 Years	
	l. Research	2 Years	
	li. Industry	1 year	
	lii. Others	Nil	
5	Area of Specialization	Machine Learning, AI.	
6	Courses taught at UG & PG Level	Programming for Problem Solving, Indian Knowledge System	
7	Research Guidance		
	xlix. Awarded	Nil	
	l. In Process	Nil	
	li. No of Papers published in National & International Level	w) National :- x) International:- 03	
	lii. No of PG Students Guided	Nil	
8	No of Projects carried out	1	
9	No of Patents	Nil	
10	Technology Transfer	AI & ML	
11	Research Publications	03	
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	Nil	



CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
(MANDATORY DISCLOSURE)




Sr. No.	Particulars	Details	
1	Name of Faculty	Khan Mahmood Ahmed	
2	Date of Birth	28-08-1986	
3	Educational Qualifications	BE-IT ME-CSE	
4	Work Experience		
	liii. Teaching	10 yrs	
	liv. Research		
	lv. Industry	4 yrs	
	lvi. Others		
5	Area of Specialization	Computer Science & Engineering	
6	Courses taught at UG & PG Level	Principle of Compiler Design Data Communication Computer Graphics	
7	Research Guidance		
	liii. Awarded		
	liv. In Process		
	lv. No of Papers published in National & International Level	y) National :- z) International :-	
	lvi. No of PG Students Guided		
8	No of Projects carried out	NA	
9	No of Patents	NA	
10	Technology Transfer	NA	
11	Research Publications		
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	NA	



**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
(MANDATORY DISCLOSURE)**




Sr. No.	Particulars	Details	
1	Name of Faculty	Mr. Santosh Vinayak Moin	
2	Date of Birth	08/03/1987	
3	Educational Qualifications	BEIT	
4	Work Experience		
	lvii. Teaching	7 Year	
	lviii. Research	NA	
	lix. Industry	5 Year	
	lx. Others	NA	
5	Area of Specialization	CSE	
6	Courses taught at UG & PG Level	Mobile Computing, JAVA, Adv.JAVA, DBMS, OS	
7	Research Guidance		
	lvii. Awarded	NA	
	lviii. In Process	NA	
	lix. No of Papers published in National & International Level	aa) National :- NA bb) International :- NA	
	lx. No of PG Students Guided	NA	
8	No of Projects carried out	NA	
9	No of Patents	NA	
10	Technology Transfer	NA	
11	Research Publications	NA	
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	NA	



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Sr. No.	Particulars	Details	
1	Name of Faculty	Vinod Shriram Damdhar	
2	Date of Birth		
3	Educational Qualifications	Example DAE 2007 BE (Mech. Engineering) – 2010 ME (Manufacturing Engineering) – 2013 PhD - Pursuing	
4	Work Experience		
	lxi. Teaching	13	
	lxii. Research	NIL	
	lxiii. Industry	1.5 Year	
	lxiv. Others	NIL	
5	Area of Specialization	Manufacturing Engineering	
6	Courses taught at UG & PG Level	Engineering Exploration	
7	Research Guidance		
	lxi. Awarded	NA	
	lxii. In Process	NA	
	lxiii. No of Papers published in National & International Level	cc) National :- 01 dd) International :- 01	
	lxiv. No of PG Students Guided	NA	
8	No of Projects carried out	250+	
9	No of Patents	01	
10	Technology Transfer	01	
11	Research Publications	02	
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	NA	



**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
(MANDATORY DISCLOSURE)**




Sr. No.	Particulars	Details	
1	Name of Faculty	Prof. Nikhil Mahesh Sapate	
2	Date of Birth	1 st September 1990	
3	Educational Qualifications	B.Tech(CSE) – 2014 M.Tech (CSE) – 20219 PhD(Enrolled in 2024)	
4	Work Experience		
	lxv. Teaching	1 year 8 months	
	lxvi. Research	1 Year	
	lxvii. Industry	4 Year 11 months	
	lxviii. Others	NA	
5	Area of Specialization	Machine Learning, Data Engineering, Data Science	
6	Courses taught at UG & PG Level	Machine Learning, Soft Computing, Data Engineering, High Performance Computing	
7	Research Guidance		
	lxv. Awarded	Best Researcher	
	lxvi. In Process		
	lxvii. No of Papers published in National & International Level	ee) National :- 01 ff) International :- 01	
	lxviii. No of PG Students Guided	21	
8	No of Projects carried out	NA	
9	No of Patents	NA	
10	Technology Transfer	NA	
11	Research Publications	02	
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	NA	



**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
(MANDATORY DISCLOSURE)**




Sr. No.	Particulars	Details	
1	Name of Faculty	Smrity Baral	
2	Date of Birth	10-03-1994	
3	Educational Qualifications	BE(Computer Engineering)-2018 ME (Computer Science) – 2023	
4	Work Experience		
	lxi. Teaching	1 year 5 months	
	lxx. Research	NA	
	lxxi. Industry	2 years 3 months	
	lxxii. Others	NA	
5	Area of Specialization	Machine Learning, Data Analysis, Software Development	
6	Courses taught at UG & PG Level	Machine Learning(UG), Advanced Machine Learning (PG)	
7	Research Guidance		
	lxi. Awarded	NA	
	lxx. In Process	NA	
	lxxi. No of Papers published in National & International Level	gg) National :- - NA hh) International :- NA	
	lxxii. No of PG Students Guided	NA	
8	No of Projects carried out	NA	
9	No of Patents	NA	
10	Technology Transfer	NA	
11	Research Publications	2	
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	NA	



**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
(MANDATORY DISCLOSURE)**




Sr. No.	Particulars	Details	
1	Name of Faculty	Dhammadeep Laxman Gadhe	
2	Date of Birth	12/01/1983	
3	Educational Qualifications	MTech (E&TC) PGDBM, BE(IE)	
4	Work Experience		
	ix. Teaching	16.5 Yrs	
	x. Research	1	
	xi. Industry	1.5	
	xii. Others	0	
5	Area of Specialization	Embedded System, IOT, Engineering Exploration	
6	Courses taught at UG & PG Level	Electromagnetic Field Theory, DSP, Network Analysis, Digital Electronics and microprocessor, Signal and system, Control system, EDC, Basic Electrical Engineering, Basic Electrical & Electronics Engineering, Electronics Engineering, Wireless Communication, Analog Communication, Digital Communication	
7	Research Guidance		
	ix. Awarded		
	x. In Process		
	xi. No of Papers published in National & International Level	National -05 International -06	
	xii. No of PG Students Guided	3	
8	No of Projects carried out	1 completed (Funded 2 Lakh)	
9	No of Patents	1(filed)	
10	Technology Transfer	0	
11	Research Publications	0	
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	0	



CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
(MANDATORY DISCLOSURE)




DEPARTMENT OF ELECTRICAL ENGINEERING

Sr. No.	Particulars	Details	
1	Name of Faculty	ABHAY MUDIRAJ	
2	Date of Birth	02/10/1970	
3	Educational Qualifications	Example BE (ELECTRICAL) – 1991 ME (EPS) – 2015 PhD - persuing	
4	Work Experience		
	lxxiii. Teaching	12	
	lxxiv. Research	3	
	lxxv. Industry	20	
	lxxvi. Others		
5	Area of Specialization	Energy conservation	
6	Courses taught at UG & PG Level	Energy conservation, power quality	
7	Research Guidance		
	lxxiii. Awarded	No	
	lxxiv. In Process	No	
	lxxv. No of Papers published in National & International Level	ii) National :- jj) International :- 2	
	lxxvi. No of PG Students Guided	nil	
8	No of Projects carried out	1	
9	No of Patents	no	
10	Technology Transfer	no	
11	Research Publications	2	
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	no	



**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
(MANDATORY DISCLOSURE)**




Sr. No.	Particulars	Details	
1	Name of Faculty	Ajinkya Dattarao Salpe	
2	Date of Birth	09-03-1991	
3	Educational Qualifications	Example BE (Electrical Engineering) – 2014 Mtech (Power System Engineering) – 2016 PhD appeared - 2024	
4	Work Experience		
	lxxvii. Teaching	7.5 Years	
	lxxviii. Research	NIL	
	lxxix. Industry	NIL	
	lxxx. Others	NIL	
5	Area of Specialization	POWER SYSTEM,RENEWABLE ENRGY,EV	
6	Courses taught at UG & PG Level	Power System, Power System Operation control, renewable energy,Speical Purpose Electrical machine, Power system Analysis,Entprenurhip Essential, Power System-2,Product Design Engineering	
7	Research Guidance		
	lxxvii. Awarded	NIL	
	lxxviii. In Process	NIL	
	lxxix. No of Papers published in National & International Level	kk) National :- nil ll) International :-06	
	lxxx. No of PG Students Guided	06	
8	No of Projects carried out	12	
9	No of Patents	NIL	
10	Technology Transfer	NIL	
11	Research Publications	09	
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	NIL	



**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
(MANDATORY DISCLOSURE)**




Sr. No.	Particulars	Details	
1	Name of Faculty	Sachin Vasant Kale	
2	Date of Birth	30/12/1995	
3	Educational Qualifications	BE (Electrical Engineering) – 2017 ME (Electrical Machine Drive) – 2019	
4	Work Experience		
	i. Teaching	4 Years	
	ii. Research	-	
	iii. Industry	-	
	iv. Others	-	
5	Area of Specialization		
6	Courses taught at UG & PG Level	BEEE, EM-II, EEM, PS.	
7	Research Guidance		
	i. Awarded	-	
	ii. In Process	-	
	iii. No of Papers published in National & International Level	a) National :- 0 b) International :- 2	
	iv. No of PG Students Guided	-	
8	No of Projects carried out	1	
9	No of Patents	0	
10	Technology Transfer	0	
11	Research Publications		
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	0	



**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
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Sr. No.	Particulars	Details	
1	Name of Faculty	Milind Laxman Turukmane	
2	Date of Birth	16/05/1985	
3	Educational Qualifications	B.Sc (Mathematics) – 2007 M.Sc (Mathematics) – 2009	
4	Work Experience		
	i. Teaching	14 Years	
	ii. Research	---	
	iii. Industry	---	
	iv. Others	---	
5	Area of Specialization	Mathematics	
6	Courses taught at UG & PG Level	1) Engineering Mathematics-I 2) Engineering Mathematics-II 3) Engineering Mathematics-III 4) Engineering Mathematics-IV 5) Probability & Statistics	
7	Research Guidance		
	i. Awarded	---	
	ii. In Process	---	
	iii. No of Papers published in National & International Level	a) National :- 00 b) International :- 00	
	iv. No of PG Students Guided	---	
8	No of Projects carried out	---	
9	No of Patents	---	
10	Technology Transfer	---	
11	Research Publications	---	
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	---	



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Sr. No.	Particulars	Details	
1	Name of Faculty	Nitesh Narayanrao Nikam	
2	Date of Birth	14/08/1986	
3	Educational Qualifications	Example BE (E&TC Engineering) – 2009 M.Tech (Electronics Design Technology) – 2020	
4	Work Experience		
	i. Teaching	14 Years	
	ii. Research	2 Years	
	iii. Industry	NA	
	iv. Others	NA	
5	Area of Specialization	Embedded System, Electronics System Design	
6	Courses taught at UG & PG Level	UG:- Microprocessor, Microcontroller, Analog and Digital Electronics	
7	Research Guidance		
	i. Awarded		
	ii. In Process		
	iii. No of Papers published in National & International Level	a) National :- b) International :- 2	
	iv. No of PG Students Guided		
8	No of Projects carried out	Four	
9	No of Patents		
10	Technology Transfer	IOT and Embedded system	
11	Research Publications		
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)		



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Sr. No.	Particulars	Details	
1	Name of Faculty	Satyam Shankarrao Chandankar	
2	Date of Birth	05-01-1992	
3	Educational Qualifications	BE (Electrical Engineering) – 2014 ME (Electrical Power System) – 2017	
4	Work Experience		
	i. Teaching	7 Years & 1 Month.	
	ii. Research	NIL	
	iii. Industry	NIL	
	iv. Others		
5	Area of Specialization	High Voltage Engineering	
6	Courses taught at UG & PG Level	UG Level : Power System Analysis, Control System Engineering	
7	Research Guidance		
	i. Awarded	Nil	
	ii. In Process		
	iii. No of Papers published in National & International Level	a) National :- 03 b) International :-02	
	iv. No of PG Students Guided	Nil	
8	No of Projects carried out		
9	No of Patents	Nil	
10	Technology Transfer	Nil	
11	Research Publications	I) Sensitivity Analysis of TRV in Series Compensated System, “2 IEEE International Conference on RTEICT”, Bangalore, May 2017 II) Review: To Investigate Impacts of Various Factors on the Characteristics of Transient Recovery Voltage, “IJAREEIE”. Volume 5, Issue 12, December 2016	
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	Nil	



**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
(MANDATORY DISCLOSURE)**




Sr. No.	Particulars	Details	
1	Name of Faculty	Dr.Mithun Gourang Aush	
2	Date of Birth	13/04/1986	
3	Educational Qualifications	Example BE (Electrical Engineering) – 2008 MTech (Power System) – 2012 PhD - 2020	
4	Work Experience		
	i. Teaching	Associate Professor (Regular) at CSMSS College of Engineering, Aurangabad, Maharashtra, from 18th July 2016 to the present. Assistant Professor (Regular) at SSPM College of Engineering, Kankavli, Maharashtra, from 17th August 2008 to 16th July 2016.	
	ii. Research	Senior Research Fellow (SRF) at Dr. Babasaheb Ambedkar Technological University, Lonere, Raigad, Maharashtra, from 22nd August 2014 to 10th July 2016. Junior Research Fellow (JRF) at Dr. Babasaheb Ambedkar Technological University, Lonere, Raigad, Maharashtra, from 22nd August 2012 to 21st August 2014.	
	iii. Industry	Worked as a Senior Data Engineer at Quantiphi, specializing in AWS, SQL, Python, and PySpark	
	iv. Others		
5	Area of Specialization	<ul style="list-style-type: none">• Electrical Vehicle• Grid Integration• Multilevel Inverters	
6	Courses taught at UG & PG Level	Power Electronic, SGP,PSA,PSOC CSII	
7	Research Guidance		
	i. Awarded		
	ii. In Process		
	iii. No of Papers published in National & International Level	a) National :- b) International :-	
	iv. No of PG Students Guided		
8	No of Projects carried out		
9	No of Patents		
10	Technology Transfer		
11	Research Publications	18	
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)		



**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
(MANDATORY DISCLOSURE)**




Sr. No.	Particulars	Details	
1	Name of Faculty	Rohit Ravindra Gadappa	
2	Date of Birth	12/06/1996	
3	Educational Qualifications	BE (Electrical Engineering) – 2017 ME (Electrical Machines and Drives) – 2019	
4	Work Experience		
	i. Teaching	2.5 years	
	ii. Research	NIL	
	iii. Industry	09 Months	
	iv. Others	NIL	
5	Area of Specialization	Electrical Machines	
6	Courses taught at UG & PG Level	Industrial Electrical Systems, Design of Electric Machine, High Voltage Engineering, Fundamental of MATLAB, Simulation and Hardware Interfacing,	
7	Research Guidance		
	i. Awarded	NIL	
	ii. In Process	NIL	
	iii. No of Papers published in National & International Level	a) National :- b) International :- 02	
	iv. No of PG Students Guided	NIL	
8	No of Projects carried out	01	
9	No of Patents	NIL	
10	Technology Transfer	NIL	
11	Research Publications	NIL	
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	NIL	



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(MANDATORY DISCLOSURE)**



Sr. No.	Particulars	Details	
1	Name of Faculty	Mr. P.B. Pawar	
2	Date of Birth	19/02/1986	
3	Educational Qualifications	BE (Electrical Engineering) – 2010 ME (Electrical Power System) – 2016 PhD* - 2024 *Appearing	
4	Work Experience		
	i. Teaching	12	
	ii. Research	NIL	
	iii. Industry	02	
	iv. Others	NIL	
5	Area of Specialization	Electrical Power System , Smart Grid Tech., EHVE	
6	Courses taught at UG & PG Level	UG Level- Electrical Safety , Smart Grid Tech. , HVE , NA , BEE	
7	Research Guidance		
	i. Awarded	NIL	
	ii. In Process	--	
	iii. No of Papers published in National & International Level	a) National :- 01 b) International :- 04	
	iv. No of PG Students Guided	NIL	
8	No. of Projects carried out	02	
9	No of Patents	NIL	
10	Technology Transfer	NIL	
11	Research Publications	NIL	
12	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	Book published in Scholars Press "DSTATCOM for the Quality Improvement" ISBN-13:978-620-2-3754-2, ISBN-10:620231754X, EAN: 9786202317542.	



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Sr. No.	Particulars	Details	
1	Name of Faculty	Prof. P.S.More	
2	Date of Birth	28/08/1998	
3	Educational Qualifications	Example BE (Electrical Electronics and Power Engineering) – 2019 MTech (Electrical Drives and Control Engineering) – 2022	
4	Work Experience		
	xiii. Teaching	1.8	
	xiv. Research	0	
	xv. Industry	0	
	xvi. Others	0	
5	Area of Specialization	Electric Vehicle, Automation, Image Processing, Computer Vision	
6	Courses taught at UG & PG Level	Industrial Automation, Electric and Hybrid Electric Vehicle, Image Processing and Computer Vision, Basic Human Rights, Smart Grid Technology,	
7	Research Guidance		
	xiii. Awarded		
	xiv. In Process	Research Paper under IAES International Journal of Robotics and Automation(Scopus Journal	
	xv.No of Papers published in National & International Level	a) National :- 0 b) International :- 0	
	xvi. No of PG Students Guided	0	
8	No of Projects carried out	6	
9	No of Patents	0	
10	Technology Transfer	Nil	
11	Research Publications	Nil	
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	Nil	



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Sr. No.	Particulars	Details	 Passport Size Photo
1	Name of Faculty	Asst. Prof S.R.Bakal (Pawar)	
2	Date of Birth	30 May 1993	
3	Educational Qualifications	BE (Electrical Engineering) – 2016 M-Tech (EMD Engineering) – 2021	
4	Work Experience :- 5Years 2 Month		
	lxxxi. Teaching	5.2	
	lxxxii. Research	NIL	
	lxxxiii. Industry	NIL	
	lxxxiv. Others	NIL	
5	Area of Specialization	Electrical Machine & Drives	
6	Courses taught at UG & PG Level	ARE,PPE,EMS,PSA	
7	Research Guidance		
	lxxxi. Awarded		
	lxxxii. In Process		
	lxxxiii. No of Papers published in National & International Level	mm) National :- 01 nn) International :- 01	
	lxxxiv. No of PG Students Guided		
8	No of Projects carried out	02	
9	No of Patents	NIL	
10	Technology Transfer	NIL	
11	Research Publications		
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	NIL	



**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
(MANDATORY DISCLOSURE)**




Name	Dr.Suraj Rajesh Karpe			
Designation	Associate Professor			
Department	Electrical Engineering, CSMSS CHH. Shahu College of Engineering, Aurangabad			
Qualification	PhD(Electrical & Electronics), Savitribai Phule Pune University, Pune			
Date of joining	16-07-2019			
Experience (in years)	Total 15 Year			
Research Interests	Electrical Machines & Drives			
Contact Details:	Email: surajkarpe007@gmail.com		Mobile/Phone: 8275325657/ 9579201411	
Research Publications	International Journals	International Conferences	National Journals	National Conferences
	18	4	0	2
Book/Chapter Published	3		In-process of Publication	2
Research Guidance	UG Level 50		PG Level Nil	
Research Projects	01			
Consultancy Projects	Third Party 01			
Seminar/Conference/STTPs	Attended	15	Organizing	10
Professional Affiliations	Member – ISTE, IEEE member			
Awards/ Fellowships etc.	Best PhD Thesis Award by Savitribai Phule Pune University, Pune, Nominee for Research Ratna Award 2019			



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DEPARTMENT OF BASIC SCIENCE & HUMANITIES

Sr. No.	Particulars	Details	
1	Name of Faculty	Prof. Bhausaheb Shankarrao Deshmukh	
2	Date of Birth	13.05.1970	
3	Educational Qualifications	Example BE Mechanical Engineering) – 1995 ME (Design Engineering) – 2014 PhD -pursuing	
4	Work Experience		
	lxxxv. Teaching	28 yrs	
	lxxxvi. Research	-	
	lxxxvii. Industry	-	
	lxxxviii. Others	-	
5	Area of Specialization		
6	Courses taught at UG & PG Level	Mechanical Engineering - Engg. Graphics, Engg. Thermodynamics, Theory Machines, Fluid Mechanics	
7	Research Guidance		
	lxxxv. Awarded	-	
	lxxxvi. In Process	-	
	lxxxvii.No of Papers published in National & International Level	oo) National :- - pp) International :- -	
	lxxxviii. No of PG Students Guided	-	
8	No of Projects carried out	-	
9	No of Patents	-	
10	Technology Transfer	-	
11	Research Publications	-	
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	-	



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Sr. No.	Particulars	Details	
1	Name of Faculty	Dr. Mayuri Chandrakant Deshmukh	
2	Date of Birth	24-01-1988	
3	Educational Qualifications	B.Sc. – 2011 M. Sc. (Mathematics) – 2014 M. Phil.(Mathematics)-2017 Ph.D. - 2022	
4	Work Experience		
	lxxxix. Teaching	3.5 years	
	xc. Research	4 years	
	xc. Industry	Nil	
	xcii. Others	Nil	
5	Area of Specialization	Linear Programming Problems with Fuzzy Mathematics	
6	Courses taught at UG & PG Level	Engineering Mathematics-I, III	
7	Research Guidance		
	lxxxix. Awarded	Nil	
	xc. In Process	Nil	
	xc. No of Papers published in National & International Level	qq) National :- 0 rr) International :- 05	
	xcii. No of PG Students Guided	Nil	
8	No of Projects carried out	Nil	
9	No of Patents	Nil	
10	Technology Transfer	Nil	
11	Research Publications	05	
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	Nil	



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Sr. No.	Particulars	Details	
1	Name of Faculty	Dr. Manoj Dnyanaba Mate	
2	Date of Birth	31-01-1983	
3	Educational Qualifications	Example MA, M.Phil, B.Ed. Ph.D (African American Literature)	
4	Work Experience		
	xciii. Teaching	14 years	
	xciv. Research	African American Literature	
	xcv. Industry	-	
	xcvi. Others	-	
5	Area of Specialization	African American Literature	
6	Courses taught at UG & PG Level	Communication Skills, SSD.	
7	Research Guidance		
	xciii. Awarded	-	
	xciv. In Process	-	
	xcv. No of Papers published in National & International Level	ss) National: - 07 tt) International: - 01	
	xcvi. No of PG Students Guided	-	
8	No of Projects carried out	-	
9	No of Patents	-	
10	Technology Transfer	-	
11	Research Publications	-	
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	-	



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(MANDATORY DISCLOSURE)




Sr. No.	Particulars	Details	
1	Name of Faculty	BHAGYASHREE PRABHAKAR LANDGE	
2	Date of Birth	06/10/1989	
3	Educational Qualifications	B.Sc(Chemistry;Botany;Computer Science)-2011 M.Sc (Physical Chemistry) – 2014	
4	Work Experience		
	xcvii. Teaching	9.2YEAR	
	xcviii. Research	-	
	xcix. Industry	-	
	c. Others	-	
5	Area of Specialization	PHYSICAL CHEMISTRY	
6	Courses taught at UG Level	1. ENGINEERING CHEMISTRY PRACTICAL 2. ENGINEERING PHYSICS PRACTICAL	
7	Research Guidance		
	xcvii. Awarded	-	
	xcviii. In Process	-	
	xcix. No of Papers published in National & International Level	uu) National :- - vv) International :- -	
	c. No of PG Students Guided	-	
8	No of Projects carried out	-	
9	No of Patents	-	
10	Technology Transfer	-	
11	Research Publications	-	
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	-	



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Sr. No.	Particulars	Details	
1	Name of Faculty	DR. SHITAL V. PAGEY	
2	Date of Birth	13/06/1978	
3	Educational Qualifications	Example BSc (PHYSICS , CHEMISTRY, MATHS) – 1998 MSc (ORGANIC CHEMISTRY) – 2000 PhD (ORGANIC CHEMISTRY)- 2007	
4	Work Experience		
	ci. Teaching	14	
	cii. Research	-	
	ciii. Industry	-	
	civ. Others	-	
5	Area of Specialization	ORGANIC CHEMISTRY	
6	Courses taught at UG & PG Level	SPECTROSCOPY, INORGANIC CHEMISTRY, APPLIED CHEMISTRY, ORGANIC CHEMISTRY, ENGINEERING CHEMISTRY.	
7	Research Guidance		
	ci. Awarded	-	
	cii. In Process	-	
	ciii. No of Papers published in National & International Level	ww) National :- 2 xx) International :- 1	
	civ. No of PG Students Guided		
8	No of Projects carried out	-	
9	No of Patents	-	
10	Technology Transfer	-	
11	Research Publications		
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	BOOK CHAPTER- 2 1. “Proximate Analysis of Millets” Book: Millets and its Standardized Recipes (ISBN: 978-93-91930-40-0), Published by Veda Publications, 5th May 2023. 1. “Waste Management in Food and Agricultural Industries” Book: Futuristic Trends in Agriculture Engineering & Food Sciences. (ISBN: 978-93-6252-340-2), Volume 3 Book 1 Published by Iterative International Publishers, 5th May 2023.	



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Sr. No.	Particulars	Details	
1	Name of Faculty	Dr.R.B.Aurade	
2	Date of Birth	05/07/1974	
3	Educational Qualifications	B.Sc. – 1996 M.Sc. (Physics) – 1999 B.Ed.-1998 Ph.D.2015	
4	Work Experience		
	cv. Teaching	25 Years	
	cvi. Research		
	cvi. Industry		
	cvi. Others		
5	Area of Specialization	Nuclear Physics	
6	Courses taught at UG & PG Level	Solid State Physics,Electronics,Modern Physics,Engineering Physics	
7	Research Guidance		
	cv. Awarded		
	cvi. In Process		
	cvi. No of Papers published in National & International Level	yy) National :- 04 zz) International :-	
	cvi. No of PG Students Guided		
8	No of Projects carried out		
9	No of Patents		
10	Technology Transfer		
11	Research Publications	04	
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)		



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Sr. No.	Particulars	Details	 Passport Size Photo
1	Name of Faculty	S.M JADHAV	
2	Date of Birth	14/10/1985	
3	Educational Qualifications	M.A English, B.Ed	
4	Work Experience	11.7 Years	
	cix. Teaching	11.7 Years	
	cx. Research	NA	
	cxi. Industry	NA	
	cxii. Others	NA	
5	Area of Specialization	English grammar, phonetics, Linguistics & Communication skills	
6	Courses taught at UG & PG Level	Communication Skills, phonetics, English grammar	
7	Research Guidance	NA	
	cix. Awarded	NA	
	cx. In Process	NA	
	cxi. No of Papers published in National & International Level	aaa) National :- bbb) International :-	
	cxii. No of PG Students Guided		
8	No of Projects carried out	NA	
9	No of Patents	NA	
10	Technology Transfer	NA	
11	Research Publications	NA	
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	NA	



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Sr. No.	Particulars	Details	
1	Name of Faculty	Dr. Deshmukh Avadhut Ramrao	
2	Date of Birth	16/12/1993	
3	Educational Qualifications	Example M.Sc. (Physics) – 2016 M.Phil. (Physics) – 2018 PhD – 2021 SET-2023	
4	Work Experience		
	cxiii. Teaching	3 Years	
	cxiv. Research	5 Years	
	cxv. Industry	-	
	cxvi. Others	-	
5	Area of Specialization	Dielectric Materials, Electronics, Astrophysics	
6	Courses taught at UG & PG Level	Engineering Physics, Optics, Electronics	
7	Research Guidance		
	cxiii. Awarded	-	
	cxiv. In Process	-	
	cxv. No of Papers published in National & International Level	ccc) National :- 3 ddd) International :- 25	
	cxvi. No of PG Students Guided	-	
8	No of Projects carried out	-	
9	No of Patents	-	
10	Technology Transfer	-	
11	Research Publications	28	
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	-	



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Sr. No.	Particulars	Details	
1	Name of Faculty	Dr. Abhijeet R. Kadam	
2	Date of Birth	6 July 1994	
3	Educational Qualifications	Example B.Sc. (Physics, Chemistry, Math) – 2015 M.Sc. (Physics) – 2018 Ph.D. - 2023	
4	Work Experience		
	cxvii. Teaching	1.5 Years	
	cxviii. Research	5.5 Years	
	cxix. Industry	NA	
	cxx. Others	NA	
5	Area of Specialization	Nanoscience and Nanotechnology, Material Science, Optoelectronic devices, Energy Materials	
6	Courses taught at UG & PG Level	UG: Engineering Physics, Nano Physics. PG: Statistical Mechanics, Solid State Physics, Nanoscience and Nanotechnology, Electronics. Nanoscience and its Applications (M. Tech. Cosmetics)	
7	Research Guidance		
	cxvii. Awarded	NA	
	cxviii. In Process	NA	
	cxix. No of Papers published in National & International Level	eee) National:- 3 fff) International :- 51	
	cxx. No of PG Students Guided	NA	
8	No of Projects carried out	NA	
9	No of Patents	10	
10	Technology Transfer	0	
11	Research Publications	67	
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	1. Paradigms of Titanate Centered Energy Materials, Sanjay J. Dhoble, Abhijeet R. Kadam , G. P. Darshan, S. C. Sharma, H. Nagabhushana, Publisher: CRC Press, Taylor and Francis Publications © 2023, ISBN: 9781032464664.	



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Sr. No.	Particulars	Details	
1	Name of Faculty	Ashwini Ganpat Ambade	
2	Date of Birth	02-09-1980	
3	Educational Qualifications	M.A.English B.Ed	
4	Work Experience		
	cxxi. Teaching	14 .8years	
	cxxii. Research	NA	
	cxxiii. Industry	NA	
	cxxiv. Others	NA	
5	Area of Specialization	COMMUNICATION SKILLS	
6	Courses taught at UG & PG Level	UG LEVEL & PG LEVEL	
7	Research Guidance		
	cxxi. Awarded	NA	
	cxxii. In Process	NA	
	cxxiii. No of Papers published in National & International Level	ggg) National :- 0 hhh) International :- 0	
	cxxiv. No of PG Students Guided	119	
8	No of Projects carried out	NA	
9	No of Patents	0	
10	Technology Transfer	NA	
11	Research Publications	01	
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	NA	



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Sr. No.	Particulars	Details	
1	Name of Faculty	Dr. Gajanan S. Solanke	
2	Date of Birth	01-01-1991	
3	Educational Qualifications	B. Sc. – 2012 M.Sc. (Mathematics) – 2014 Ph.D. – 2022 SET-2023	
4	Work Experience		
	cxxv. Teaching	10 Years	
	cxxvi. Research	-	
	cxxvii. Industry	-	
	cxxviii. Others	-	
5	Area of Specialization	Mathematical Modelling	
6	Courses taught at UG & PG Level	Engineering Mathematics I, II, III, IV, Numerical Methods	
7	Research Guidance		
	cxxv. Awarded	-	
	cxxvi. In Process	-	
	cxxvii. No of Papers published in National & International Level	iii) National :- jjj) International :- 04	
	cxxviii.No of PG Students Guided	-	
8	No of Projects carried out	-	
9	No of Patents	-	
10	Technology Transfer	-	
11	Research Publications	04	
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	-	



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(MANDATORY DISCLOSURE)**




Sr. No.	Particulars	Details	
1	Name of Faculty	Ishwar Marotirao Palkar	
2	Date of Birth	01/06/1988	
3	Educational Qualifications	BSC (Physics, Chemistry, Mathematics) – 2010 MSC (Pure Mathematics) – 2012	
4	Work Experience		
	cxxix. Teaching	11 Year	
	cxxx. Research	Nil	
	cxxxi. Industry	Nil	
	cxxxii. Others	Nil	
5	Area of Specialization	Pure Mathematics	
6	Courses taught at UG & PG Level	1) Engineering mathematics-I 2) Engineering mathematics-II 3) Engineering mathematics-III 4) Engineering mathematics-IV 5) Numerical Method 6) Probability & Statistics	
7	Research Guidance		
	cxxix. Awarded	Nil	
	cxxx. In Process	Nil	
	cxxxi. No of Papers published in National & International Level	kkk) National :- Nil lll) International :- Nil	
	cxxxii. No of PG Students Guided	Nil	
8	No of Projects carried out	Nil	
9	No of Patents	Nil	
10	Technology Transfer	Nil	
11	Research Publications	Nil	
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	Nil	



**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
(MANDATORY DISCLOSURE)**




Sr. No.	Particulars	Details	
1	Name of Faculty	Mukesh Vishwanath Bhoge	
2	Date of Birth	26-04-1988	
3	Educational Qualifications	Example B.Sc. – 2008 M.Sc. (Pure Mathematics) – 2010	
4	Work Experience		
	cxxxiii. Teaching	14 years	
	cxxxiv. Research	-	
	cxxxv. Industry	-	
	cxxxvi. Others	-	
5	Area of Specialization	Pure Mathematics	
6	Courses taught at UG & PG Level	Engineering Mathematics-I , Engineering Mathematics-II, Engineering Mathematics-III, Probability Theory and Random Process, Numerical Methos in Mechanical Engineering.	
7	Research Guidance		
	cxxxiii. Awarded	-	
	cxxxiv. In Process	-	
	cxxxv. No of Papers published in National & International Level	mmm) National: - 00 nnn) International: - 00	
	cxxxvi. No of PG Students Guided	-	
8	No of Projects carried out	-	
9	No of Patents	-	
10	Technology Transfer	-	
11	Research Publications	-	
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	-	



**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
(MANDATORY DISCLOSURE)**




Sr. No.	Particulars	Details	
1	Name of Faculty	Prashant Arun Jadhav	
2	Date of Birth	21-05-1986	
3	Educational Qualifications	Example B.A. - 2007 M.A. - 2009 M. Phil – 2010 Ph. D – 2019 SET - 2019	
4	Work Experience		
	cxxxvii. Teaching	14 years	
	cxxxviii. Research	-	
	cxxxix. Industry	-	
	cxl. Others	-	
5	Area of Specialization	English Language Teaching, Indian English Literature	
6	Courses taught at UG & PG Level	Communication Skills, Basic Human Rights, Soft Skills Development	
7	Research Guidance		
	cxxxvii. Awarded	-	
	cxxxviii. In Process	-	
	cxxxix. No of Papers published in National & International Level	ooo) National: - 04 ppp) International: - 00	
	cxl. No of PG Students Guided	-	
8	No of Projects carried out	-	
9	No of Patents	-	
10	Technology Transfer	-	
11	Research Publications	-	
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	-	



CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
(MANDATORY DISCLOSURE)




Sr. No.	Particulars	Details	
1	Name of Faculty	Suvarna Devendra Bhuyar	
2	Date of Birth		
3	Educational Qualifications	Example B.Sc. (Chemistry) – 2004 M.Sc.(Organic Chemistry) –2006 B.Ed. – 2007 Ph.D. - Pursuing	
4	Work Experience		
	cxli. Teaching	7 years	
	cxlii. Research	NA	
	cxliii. Industry	NA	
	cxliv. Others	NA	
5	Area of Specialization	Organic Chemistry	
6	Courses taught at UG & PG Level	Organic Chemistry, Engineering Chemistry	
7	Research Guidance		
	cxli. Awarded		
	cxlii. In Process		
	cxliii. No of Papers published in National & International Level	qqq) National:- 01 rrr) International :- 03	
	cxliv. No of PG Students Guided	NA	
8	No of Projects carried out	NA	
9	No of Patents	NA	
10	Technology Transfer		
11	Research Publications	03	
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	NO	



CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
(MANDATORY DISCLOSURE)




Sr. No.	Particulars	Details	
1	Name of Faculty	Prof. Sonali Ashok Korde	
2	Date of Birth	21/12/91	
3	Educational Qualifications	Example Msc Chemistry-2014 NET JRF – 2016 PhD - Persuing	
4	Work Experience		
	cxlv. Teaching	8 Year	
	cxlvi. Research	7	
	cxlvii. Industry	-	
	cxlviii. Others	-	
5	Area of Specialization	Inorganic Chemistry	
6	Courses taught at UG & PG Level	Inorganic Chemistry, Organic Chemistry, Bioinorganic Chemistry, Transition metal organometallic chemistry.	
7	Research Guidance		
	cxlv. Awarded		
	cxlvi. In Process		
	cxlvii. No of Papers published in National & International Level	sss) National :- ttt) International :-03	
	cxlviii. No of PG Students Guided	-	
8	No of Projects carried out	-	
9	No of Patents	-	
10	Technology Transfer	-	
11	Research Publications	3	
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	-	



CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
(MANDATORY DISCLOSURE)




Sr. No.	Particulars	Details	
1	Name of Faculty	Prof. Pravinkumar G. Jadhao	
2	Date of Birth	05/06/1984	
3	Educational Qualifications	Msc Physics - 2007 Bed (Science) - 2011	
4	Work Experience		
	cxlix. Teaching	15 Years	
	cl. Research	-	
	cli. Industry	-	
	clii. Others	-	
5	Area of Specialization	Nuclear Physics	
6	Courses taught at UG & PG Level	Engineering Physics	
7	Research Guidance		
	cxlix. Awarded		
	cl. In Process		
	cli.No of Papers published in National & International Level	uuu) National :- 01 vvv) International :-01	
	clii. No of PG Students Guided	-	
8	No of Projects carried out	-	
9	No of Patents	-	
10	Technology Transfer	-	
11	Research Publications	-	
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	-	



CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
(MANDATORY DISCLOSURE)




Sr. No.	Particulars	Details	
1	Name of Faculty	Bhagyashri Prabhakar Kadam	
2	Date of Birth	01/09/1998	
3	Educational Qualifications	B. Sc. (Physics) –2019 M. Sc. (Physics) – 2021 B. Ed- 2023	
4	Work Experience		
	cliii. Teaching	6 Months	
	cliv. Research	–	
	clv. Industry	–	
	clvi. Others	–	
5	Area of Specialization	Material Science	
6	Courses taught at UG & PG Level	–	
7	Research Guidance		
	cliii. Awarded	-	
	cliv. In Process	-	
	clv. No of Papers published in National & International Level	www) National :- - xxx) International :- -	
	clvi. No of PG Students Guided	-	
8	No of Projects carried out	-	
9	No of Patents	-	
10	Technology Transfer	-	
11	Research Publications	-	
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	-	



**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
(MANDATORY DISCLOSURE)**




Sr. No.	Particulars	Details	
1	Name of Faculty	Aarti Nilesh Shinde	
2	Date of Birth	18-03-1991	
3	Educational Qualifications	MA (English)- 2021 D.Ed- 2010	
4	Work Experience		
	i. Teaching	5 years	
	ii. Research	-NA	
	iii. Industry	-NA	
	iv. Others	-NA	
5	Area of Specialization	Communication Skills	
6	Courses taught at UG & PG Level	At UG LEVEL	
7	Research Guidance		
	i. Awarded	-NA	
	ii. In Process	-NA	
	iii. No of Papers published in National & International Level	a) National: - 00 b) International: - 00	
	iv. No of PG Students Guided	-00	
8	No of Projects carried out	-NA	
9	No of Patents	-NA	
10	Technology Transfer	-NA	
11	Research Publications	-NA	
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	-NA	



**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
(MANDATORY DISCLOSURE)**




Sr. No.	Particulars	Details	
1	Name of Faculty	Raman Gokuldas Karde	
2	Date of Birth	20/06/1983	
3	Educational Qualifications	MA English MBA HR Ph.D. in Management science (pursuing)	
4	Work Experience		
	xvii. Teaching	10 Years	
	xviii. Research		
	xix. Industry	2 Years	
	xx. Others	2 Years	
5	Area of Specialization	English, Human Resource Management	
6	Courses taught at UG & PG Level	Communication Skills, Soft Skills, Employability skills	
7	Research Guidance		
	xvii. Awarded		
	xviii. In Process	Management Science	
	xix. No Papers published in the National & International Level		
	xx.No PG Students Guided		
8	No of the Projects carried out	1	
9	No of Patents		
10	Technology Transfer		
11	Research Publications		
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)		



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(MANDATORY DISCLOSURE)**




Sr. No.	Particulars	Details	
1	Name of Faculty	Prof. Bhosle Swati Panditrao	
2	Date of Birth	05/08/1984	
3	Educational Qualifications	M.Sc.(Mathematics) B.Ed. SET TET	
4	Work Experience		
	i. Teaching	12 Years	
	ii. Research	Nil	
	iii. Industry	Nil	
	iv. Others	Nil	
5	Area of Specialization		
6	Courses taught at UG & PG Level	Engineering Mathematics-I,II &III	
7	Research Guidance		
	i. Awarded	Nil	
	ii. In Process	Nil	
	iii. No of Papers published in National & International Level	a) National :- Nil b) International :- Nil	
	iv. No of PG Students Guided	NIL	
8	No of Projects carried out	Nil	
9	No of Patents	Nil	
10	Technology Transfer	Nil	
11	Research Publications	Nil	
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	Nil	



**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
(MANDATORY DISCLOSURE)**




Sr. No.	Particulars	Details	
1	Name of Faculty	Aishwary K. Ghadle	
2	Date of Birth	15/09/1995	
3	Educational Qualifications	BE(Mechanical) B.Sc. (PCM) M.Sc.(Mathematics) Ph.D (Mathematics) (Pursuing)	
4	Work Experience		
	xxi. Teaching	1.5 years	
	xxii. Research		
	xxiii. Industry		
	xxiv. Others		
5	Area of Specialization	Fractional Integro Differential Equations Operational Research Partial Differential Equations	
6	Courses taught at UG & PG Level	Engineering Mathematics-I , Engineering Mathematics-II , Engineering Mathematics-III	
7	Research Guidance		
	xxi. Awarded		
	xxii. In Process		
	xxiii. No of Papers published in National & International Level		
	xxiv. No of PG Students Guided		
8	No of Projects carried out		
9	No of Patents		
10	Technology Transfer		
11	Research Publications	3	
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)		



CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
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DEPARTMENT OF ELECTRONICS & COMPUTER ENGINEERING

Sr. No.	Particulars	Details	
1	Name of Faculty	Dr. Devendra Laxman Bhuyar	
2	Date of Birth	04/06/1976	
3	Educational Qualifications	BE (E & TC Engg.) – 2003 ME (Digital Electronics) – 2012 PhD (E & TC Engg.) – 2021	
4	Work Experience		
	clvii. Teaching	20 Years	
	clviii. Research	10 Years	
	clix. Industry	1 Year 3 Months	
	clx. Others	--	
5	Area of Specialization	Wireless Communication, Internet of Things, Embedded Systems, Digital Signal and Image Processing	
6	Courses taught at UG & PG Level	UG: 1. Digital Electronics, Optical Fiber Communication, Wireless Communication, Control System Engineering, Microprocessor and Microcontroller PG: 1. Digital Communication Techniques, Embedded Systems	
7	Research Guidance		
	clvii. Awarded	-Nil -	
	clviii. In Process	-Nil -	
	clix. No of Papers published in National & International Level	yyy) National :- 00 zzz) International :- 21	
	clx. No of PG Students Guided	15	
8	No of Projects carried out	-Nil-	
9	No of Patents	07	
10	Technology Transfer	-Nil-	
11	Research Publications	21	
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication,	-Nil -	



**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
(MANDATORY DISCLOSURE)**




Sr. No.	Particulars	Details	
1	Name of Faculty	Prof. Jagannath Nivrutti Mohite	
2	Date of Birth		
3	Educational Qualifications	BE (E&TC) – 2008 ME (EC) – 2014 PhD – Pursuing	
4	Work Experience		
	i. Teaching	14	
	ii. Research	--	
	iii. Industry	02	
	iv. Others	--	
5	Area of Specialization	Internet of Things, Machine Learning	
6	Courses taught at UG & PG Level	Internet of Things, Computer Network and Cloud Computing, Network Theory, Feedback Control System, E Waste Management, Mobile Communication, Microprocessor, Embedded System,	
7	Research Guidance		
	i. Awarded	--	
	ii. In Process	--	
	iii. No of Papers published in National & International Level	a) National :- b) International :- 12	
	iv. No of PG Students Guided	08	
8	No of Projects carried out	01	
9	No of Patents	02	
10	Technology Transfer		
11	Research Publications	12	
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	01 Internet of Things , ISBN: 978-620-6-15987-2, Lambert Academic Publishing , April 2024	



**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
(MANDATORY DISCLOSURE)**




Sr. No.	Particulars	Details	
1	Name of Faculty	Prof. Dinesh Durgadas Darp	
2	Date of Birth	12-07-1985	
3	Educational Qualifications	BE (E&TC Engineering) – 2007 ME (Electronics Engineering) – 2016	
4	Work Experience		
	i. Teaching	14 Years	
	ii. Research	Nil	
	iii. Industry	Nil	
	iv. Others	Nil	
5	Area of Specialization	Programming, Embedded System	
6	Courses taught at UG & PG Level	Programming in C, Data Structure & Algorithm Database Management System, Programming in Java Python Programming	
7	Research Guidance		
	i. Awarded	--	
	ii. In Process	--	
	iii. No of Papers published in National & International Level	a) National :- Nil b) International :- Nil	
	iv. No of PG Students Guided	--	
8	No of Projects carried out	--	
9	No of Patents	3	
10	Technology Transfer	--	
11	Research Publications	--	
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	--	



**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
(MANDATORY DISCLOSURE)**




Sr. No.	Particulars	Details	
1	Name of Faculty	Rajesh B. Shinde	
2	Date of Birth	07/08/1989	
3	Educational Qualifications	B.Tech (Instrumentation) – 2013 ME (Electronics Engineering) – 2017 PhD - Pursuing	
4	Work Experience		
	i. Teaching	2.5	
	ii. Research	00	
	iii. Industry	07	
	iv. Others	00	
5	Area of Specialization	Industrial Automation, PLC, SCADA, VFD	
6	Courses taught at UG & PG Level	Industrial Automation, FOC, Industry 4.0	
7	Research Guidance		
	i. Awarded	00	
	ii. In Process	00	
	iii. No of Papers published in National & International Level	a) National :- 00 b) International :- 00	
	iv. No of PG Students Guided	00	
8	No of Projects carried out	00	
9	No of Patents	00	
10	Technology Transfer	00	
11	Research Publications	00	
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	00	



**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
(MANDATORY DISCLOSURE)**




Sr. No.	Particulars	Details	
1	Name of Faculty	Santosh Uttam Thorwe	
2	Date of Birth	06/09/1979	
3	Educational Qualifications	BE(E&TC), PGDBM, MBA(Mktg) ME (Embedded System), PhD (Pursuing)	
4	Work Experience		
	xxv. Teaching	8.6	
	xxvi. Research	1	
	xxvii. Industry	0	
	xxviii. Others	0	
5	Area of Specialization	Embedded System	
6	Courses taught at UG & PG Level	DSP, Signal and system, Signal coding and estimation Theory, Control system, EDC,	
7	Research Guidance		
	xxv. Awarded	0	
	xxvi. In Process	0	
	xxvii. No of Papers published in National & International Level	2	
	xxviii. No of PG Students Guided	0	
8	No of Projects carried out	0	
9	No of Patents	1(filed)	
10	Technology Transfer	0	
11	Research Publications	0	
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	0	



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(MANDATORY DISCLOSURE)**




Sr. No.	Particulars	Details	
1	Name of Faculty	Dr. Bhavana Bansilal Nerkar	
2	Date of Birth	07/03/1989	
3	Educational Qualifications	BE(E&TC) – 2010 Mtech (EDT) – 2013 PhD – 2022	
4	Work Experience		
	i. Teaching	12 Years	
	ii. Research	5 Years	
	iii. Industry	--	
	iv. Others	--	
5	Area of Specialization	Image processing, Pattern Recognition	
6	Courses taught at UG & PG Level	Digital electronics, microprocessor, microcontroller	
7	Research Guidance		
	i. Awarded	--	
	ii. In Process	--	
	iii. No of Papers published in National & International Level	a) National :- 01 b) International :- 04	
	iv. No of PG Students Guided	4	
8	No of Projects carried out	--	
9	No of Patents	1	
10	Technology Transfer	--	
11	Research Publications	07	
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	00	



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(MANDATORY DISCLOSURE)**




Sr. No.	Particulars	Details	
1	Name of Faculty	Prof. Sandeep Ramesh Gadekar	
2	Date of Birth	16/04/1984	
3	Educational Qualifications	BE (Electronics Engineering) – 2008 ME (Embedded System) – 2016	
4	Work Experience		
	i. Teaching	9 Years	
	ii. Research	-	
	iii. Industry	3Years	
	iv. Others	-	
5	Area of Specialization	Embedded System, Cloud Computing, Data Engineering	
6	Courses taught at UG & PG Level	Computer Programming in C, Linux OS, System Design with Embedded Linux	
7	Research Guidance		
	i. Awarded	-	
	ii. In Process	-	
	iii. No of Papers published in National & International Level	a) National :- 02 b) International :- 02	
	iv. No of PG Students Guided	-	
8	No of Projects carried out	2	
9	No of Patents	-	
10	Technology Transfer	-	
11	Research Publications	02	
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	-	



**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
(MANDATORY DISCLOSURE)**




Sr. No.	Particulars	Details	
1	Name of Faculty	NIMBALKAR JAISINH K	
2	Date of Birth	04/08/1970	
3	Educational Qualifications	BE (E&TC) – 1992 M. Tech. (E.D.T.) – 1995	
4	Work Experience		
	i. Teaching	6.5 Years	
	ii. Research	--	
	iii. Industry	14 Years	
	iv. Others	10 Years	
5	Area of Specialization	Software Engineering – AI ML	
6	Courses taught at UG & PG Level	Software Engineering, Testing, UML, AI-ML, Programming Languages etc.	
7	Research Guidance		
	i. Awarded	--	
	ii. In Process	--	
	iii. No of Papers published in National & International Level	a) National :- -Nil - b) International :- -Nil-	
	iv. No of PG Students Guided	--	
8	No of Projects carried out	--	
9	No of Patents	01	
10	Technology Transfer	NIL	
11	Research Publications	02	
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	NIL	



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(MANDATORY DISCLOSURE)**




Sr. No.	Particulars	Details	
1	Name of Faculty	Prof. Ganesh Namdeo Dhengale	
2	Date of Birth		
3	Educational Qualifications	BE (Electronics and communication Engineering) – 2011 ME (Embedded System) – 2016	
4	Work Experience		
	i. Teaching	9 Year	
	ii. Research	--	
	iii. Industry	1 Year	
	iv. Others	3 Year	
5	Area of Specialization	Embedded System	
6	Courses taught at UG & PG Level	Network security and cryptography, Software Engineering, Electronics Devices & Circuit, Introduction of wireless Technology, Microprocessor and Microcontroller, IoT	
7	Research Guidance		
	i. Awarded	-	
	ii. In Process	-	
	iii. No of Papers published in National & International Level	a) National :- 02 b) International :- 02	
	iv. No of PG Students Guided	-	
8	No of Projects carried out	05	
9	No of Patents	02	
10	Technology Transfer	-	
11	Research Publications	02	
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	--	



**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
(MANDATORY DISCLOSURE)**




Sr. No.	Particulars	Details	
1	Name of Faculty	Dr.Preeti.Gajanan.Thombre	
2	Date of Birth	15/05/1979	
3	Educational Qualifications	BE (Electronics Engineering) – 2000 ME (VLSI & Embedded Systems) – 2015 PhD - 2024	
4	Work Experience		
	i. Teaching	9 Years	
	ii. Research	4 Years	
	iii. Industry	7 Years	
	iv. Others	Nil	
5	Area of Specialization	Digital Image Processing, Deep Learning	
6	Courses taught at UG & PG Level	AIML, Deep Learning PG: AIML	
7	Research Guidance		
	i. Awarded	Nil	
	ii. In Process	Nil	
	iii. No of Papers published in National & International Level	a) National :- 02 b) International :- 06	
	iv. No of PG Students Guided	Nil	
8	No of Projects carried out	Nil	
9	No of Patents	05	
10	Technology Transfer	Nil	
11	Research Publications	08	
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	Nil	



**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
(MANDATORY DISCLOSURE)**




Sr. No.	Particulars	Details	
1	Name of Faculty	Dr. Pravin Rohidas Wankhede	
2	Date of Birth	27/11/1985	
3	Educational Qualifications	BE (E & TC Engg.) – 2007 ME (Digital Electronics) – 2010 PhD (E & TC Engg.) – 2020	
4	Work Experience		
	i. Teaching	16 Years	
	ii. Research	8 Years	
	iii. Industry	--	
	iv. Others	--	
5	Area of Specialization	Machine Learning for Constrained Devices, Embedded Systems, Medical Imaging	
6	Courses taught at UG & PG Level	UG: Embedded Systems, Analog Circuits, PLC and Automation, Electronic Devices and Circuits, VLSI Design, Analog Electronics, Smart Sensors PG: VLSI Design, Verification and Testing, Embedded Systems Digital Communication Techniques, Microprocessor and Microcontroller	
7	Research Guidance		
	i. Awarded	-Nil -	
	ii. In Process	-Nil -	
	iii. No of Papers published in National & International Level	aaaa) National :- 00 bbbb) International :- 16	
	iv. No of PG Students Guided	06	
8	No of Projects carried out	03	
9	No of Patents	-Nil-	
10	Technology Transfer	-Nil-	
11	Research Publications	16 (SCI – 1, Scopus – 8, UGC Care – 1, other – 6)	
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	-Nil -	



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(MANDATORY DISCLOSURE)**




Sr. No.	Particulars	Details	
1	Name of Faculty	Mr. Bharat Ramdas Pawar	
2	Date of Birth	14/07/1986	
3	Educational Qualifications	BE (Electronics) – 2008 ME (VLSI & Embedded System) – 2015 PhD – Pursuing	
4	Work Experience		
	i. Teaching	14 years	
	ii. Research	2 years	
	iii. Industry		
	iv. Others		
5	Area of Specialization	Cybersecurity, Block chain, DevOps	
6	Courses taught at UG & PG Level	Cybersecurity, Block chain, DevOps	
7	Research Guidance		
	i. Awarded	--	
	ii. In Process	--	
	iii. No of Papers published in National & International Level	a) National :- b) International :- 2	
	iv. No of PG Students Guided	--	
8	No of Projects carried out	--	
9	No of Patents	10	
10	Technology Transfer	--	
11	Research Publications	02	
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	--	



**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
(MANDATORY DISCLOSURE)**




Sr. No.	Particulars	Details	
1	Name of Faculty	Mr. R. B. Patil	
2	Date of Birth	16 th November 1992	
3	Educational Qualifications	B. Tech (Electronics & Telecommunications Engineering) – 2015 M.M.S (Finance) – 2019	
4	Work Experience		
	i. Teaching	0 Years	
	ii. Research	--	
	iii. Industry	5 years 3 months	
	iv. Others	--	
5	Area of Specialization		
6	Courses taught at UG & PG Level		
7	Research Guidance		
	i. Awarded	--	
	ii. In Process	--	
	iii. No of Papers published in National & International Level	a) National :- -Nil- b) International :- -Nil-	
	iv. No of PG Students Guided	--	
8	No of Projects carried out	--	
9	No of Patents	--	
10	Technology Transfer	--	
11	Research Publications	--	
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	--	



**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
(MANDATORY DISCLOSURE)**




Sr. No.	Particulars	Details	
1	Name of Faculty	Prof. Ajay Vijaykumar Khake	
2	Date of Birth	08-06-1986	
3	Educational Qualifications	BE (E&TC) – 2009 ME (Electronics Engineering) – 2013 PhD - Pursuing	
4	Work Experience		
	i. Teaching	14 Years 06 Months	
	ii. Research	--	
	iii. Industry	06 Months	
	iv. Others	--	
5	Area of Specialization	Embedded Systems	
6	Courses taught at UG & PG Level	Computer Network, Operating Systems, Embedded Systems, Wireless Mobile Communication, Internet of Things Computer Architecture and Operating system, Wireless Sensor Network.	
7	Research Guidance		
	i. Awarded	--	
	ii. In Process	--	
	iii. No of Papers published in National & International Level	a) National :- 03 b) International :- 02	
	iv. No of PG Students Guided	--	
8	No of Projects carried out	--	
9	No of Patents	02	
10	Technology Transfer	--	
11	Research Publications	--	
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	--	



**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
(MANDATORY DISCLOSURE)**




Sr. No.	Particulars	Details	
1	Name of Faculty	Prof. Dhanshri Pradip More	
2	Date of Birth	06-08-1998	
3	Educational Qualifications	B.Tech (E&TC Engineering) – 2021 M.Tech (E&TC Engineering) – 2024	
4	Work Experience		
	i. Teaching	0.1 month	
	ii. Research	Nil	
	iii. Industry	2.5 Years	
	iv. Others	Nil	
5	Area of Specialization	SAP ABAP	
6	Courses taught at UG & PG Level	Nil	
7	Research Guidance		
	i. Awarded	Nil	
	ii. In Process	Nil	
	iii. No of Papers published in National & International Level	a) National :- 0 b) International :- 2	
	iv. No of PG Students Guided	Nil	
8	No of Projects carried out	Nil	
9	No of Patents	Nil	
10	Technology Transfer	Nil	
11	Research Publications	02	
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	Nil	



**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
(MANDATORY DISCLOSURE)**




Sr. No.	Particulars	Details	
1	Name of Faculty	Prof. S.B. Dhumal	
2	Date of Birth	26/05/1990	
3	Educational Qualifications	BE (E&TC) – 2014 MTech (E&TC) – 2017	
4	Work Experience		
	i. Teaching	--	
	ii. Research	--	
	iii. Industry	8 years	
	iv. Others	--	
5	Area of Specialization	Electronics and Computer Engineering	
6	Courses taught at UG & PG Level	--	
7	Research Guidance		
	i. Awarded	--	
	ii. In Process	--	
	iii. No of Papers published in National & International Level	a) National :- Nil b) International :- Nil	
	iv. No of PG Students Guided		
8	No of Projects carried out	8 (In Industry)	
9	No of Patents	--	
10	Technology Transfer	--	
11	Research Publications	--	
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	--	



**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
(MANDATORY DISCLOSURE)**




Sr. No.	Particulars	Details	
1	Name of Faculty	Prof. Vitthal Kundlik Bhosale	
2	Date of Birth	12-06-1988	
3	Educational Qualifications	BE (E&TC Engineering) – 2010 ME (Electronics Engineering) – 2013 PhD – Pursuing	
4	Work Experience		
	i. Teaching	11.2 Years	
	ii. Research	--	
	iii. Industry	--	
	iv. Others	--	
5	Area of Specialization	Signal & Image Processing	
6	Courses taught at UG & PG Level	Digital Signal Processing, Power Electronics, Microprocessors & Microcontrollers. Digital Image Processing.	
7	Research Guidance		
	i. Awarded	--	
	ii. In Process	--	
	iii. No of Papers published in National & International Level	a) National:- 01 b) International:- 10	
	iv. No of PG Students Guided	10	
8	No of Projects carried out	--	
9	No of Patents	--	
10	Technology Transfer	--	
11	Research Publications	11	
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	--	



**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
(MANDATORY DISCLOSURE)**




Sr. No.	Particulars	Details	
1	Name of Faculty	Swapnil Rajesh Kadam	
2	Date of Birth	30/11/1992	
3	Educational Qualifications	BE (ENTC) – 2015 ME (Electronics) – 2020	
4	Work Experience		
	clxi. Teaching	3 Years, 8 Months	
	clxii. Research	-	
	clxiii. Industry	-	
	clxiv. Others	-	
5	Area of Specialization	PLC, Robotics, Arduino	
6	Courses taught at UG & PG Level	Basics of PLC, Basics of Drone technology, Basics of Robotics, Analog and Digital Electronics, Microcontroller and interfacing Lab	
7	Research Guidance		
	clxi. Awarded	-	
	clxii. In Process	-	
	clxiii. No of Papers published in National & International Level	cccc) National :- 1 dddd) International :-	
	clxiv. No of PG Students Guided	-	
8	No of Projects carried out	-	
9	No of Patents	-	
10	Technology Transfer	-	
11	Research Publications	01	
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	-	



CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
(MANDATORY DISCLOSURE)




DEPARTMENT OF ELECTRONICS ENGINEERING (VLSI Design & Technology)

Sr. No.	Particulars	Details	
1	Name of Faculty	Dr. Shrikant Honade	
2	Date of Birth	19/07/1986	
3	Educational Qualifications	<ul style="list-style-type: none">• BE (E&TC) – 2009• M.Tech (Electronics & Telecommunication) - 2011• Ph.D (Electronics & Telecommunication) - 2019	
4	Work Experience		
	i. Teaching	15 years	
	ii. Research	5	
	iii. Industry	-	
	iv. Others	-	
5	Area of Specialization	VLSI Signal Processing, Microprocessors & Microcontrollers, Control System, Electronic Circuits Design	
6	Courses taught at UG & PG Level	UG: DSP, MPMC, ECD, CSE, DEMP PG: ADSP, ASP, ESD, RSSP, ADVD	
7	Research Guidance		
	i. Awarded	-	
	ii. In Process	-	
	iii. No of Papers published in National & International Level	a) National :- 01 b) International :- 40	
	iv. No of PG Students Guided	16	
8	No of Projects carried out	Nil	
9	No of Patents	03 (02 Granted, 01 Published)	
10	Technology Transfer	Nil	
11	Research Publications	40	
12	No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	Nil	



CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
(MANDATORY DISCLOSURE)




Sr. No.	Particulars	Details	
1	Name of Faculty	Mr. Ganesh G. Patil	
2	Date of Birth	04/05/1990	
3	Educational Qualifications	BE (E&TC) – 2012 ME (Embedded System) – 2016	
4	Work Experience		
	clxv. Teaching	6	
	clxvi. Research	0	
	clxvii. Industry	0	
	clxviii. Others	1	
5	Area of Specialization	Embedded System	
6	Courses taught at UG & PG Level	UG: Microcontroller and Microprocessor, Embedded System, Network Theory and Signal system, IOT, Basic Electronics, Basic Electrical and Electronics Engineering, Analog circuits, Digital Circuits, Python Programming, PG: Networking and IOT	
7	Research Guidance		
	clxv. Awarded	0	
	clxvi. In Process	0	
	clxvii. No of Papers published in National & International Level	eeee) National :- 00 ffff) International :- 07	
	clxviii. No of PG Students Guided	0	
8	No of Projects carried out	1	
9	No of Patents	2	
10	Technology Transfer	0	
11	Research Publications	7	
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	0	



**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
(MANDATORY DISCLOSURE)**



Sr. No.	Particulars	Details	
1	Name of Faculty	Dr. JITESH R. SHINDE	
2	Date of Birth		
3	Educational Qualifications	<ul style="list-style-type: none">• BE (Electronics & Telecommunication Engg.) – 2005• M. Tech (VLSI Design) – 2007• PhD – 2017• Diploma in VLSI Design Engineering Specialization in IC Layout Design- 2007• CDAC Diploma (VLSI Design)– 2008	
4	Work Experience		
	clxix. Teaching	18 years	
	clxx. Research	1.8 years	
	clxxi. Industry	1 year	
	clxxii. Others		
5	Area of Specialization	VLSI Design, Signal Processing, Advanced Digital System Design	
6	Courses taught at UG & PG Level	<p>UG level: Digital Logic Design & Fundamentals of Microprocessor, Electromagnetic Field Theory & Transmission Lines, FPGA Architecture & Applications, Digital Signal Processing, Antenna & Wave Propagation, Embedded System Design, DSP Processor & Architecture, Advanced Digital System Design, Fields & Radiating System, Information Theory & Data Communication, MEMS & SOC, Programming for Problem Solving (Core Java), Web Technologies, Data Structures, Control System, Numerical Methods and Computer Programing, Signal & System, Data Structures, Control System, Numerical Computation and Computer Programming, Design Thinking. Programming for Problem Solving (C)</p> <p>PG level: Algorithms for VLSI Design & Automation, High-Speed CMOS VLSI Design, English for Research Paper Writing, Research Publication & Ethics, Digital Image Processing</p>	
7	Research Guidance		
	clxix. Awarded	Nil	
	clxx. In Process	Nil	
	clxxi. No of Papers published in National & International Level	gggg) National: - 02 hhhh) International: - 31	



**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
(MANDATORY DISCLOSURE)**




	clxxii. No of PG Students Guided	04
8	No of Projects carried out	05 (3 AICTE QIP + 1 JNTUH TEQIP-III + 1 Lab Migration Proposal)
9	No of Patents	07
10	Technology Transfer	Nil
11	Research Publications	31
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	Nil



**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
(MANDATORY DISCLOSURE)**




Sr. No.	Particulars	Details	
1	Name of Faculty	Tushar Yashwant Deshmukh	
2	Date of Birth	04/09/1990	
3	Educational Qualifications	BE (Electronics Engineering) – 2012 MTech (Materials Science) – 2014 PhD (VLSI and Nanotechnology - Ongoing	
4	Work Experience		
	clxxiii. Teaching	1	
	clxxiv. Research		
	clxxv. Industry	3	
	clxxvi. Others		
5	Area of Specialization	Electronic Devices and Nanotechnology	
6	Courses taught at UG & PG Level	UG - EDC and IKS	
7	Research Guidance		
	clxxiii. Awarded	NA	
	clxxiv. In Process	NA	
	clxxv. No of Papers published in National & International Level	iiii) National :- NA jjjj) International :- NA	
	clxxvi. No of PG Students Guided	NA	
8	No of Projects carried out	NA	
9	No of Patents	NA	
10	Technology Transfer	NA	
11	Research Publications	NA	
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	NA	



**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
(MANDATORY DISCLOSURE)**




Sr. No.	Particulars	Details	
1	Name of Faculty	Gaurav Ramkrushna Bhalekar	
2	Date of Birth	26 Feb 1991	
3	Educational Qualifications	BE (Electronics & Telecommunication Engineering) – 2012 MTECH (Electronics Design & Technology) – 2015	
4	Work Experience		
	clxxvii. Teaching	09 Years 03 Months	
	clxxviii. Research		
	clxxix. Industry		
	clxxx. Others		
5	Area of Specialization	Electronics Design & Technology and IoT	
6	Courses taught at UG & PG Level	Digital Signal Processing, Python Programming, Electronics Devices and Circuits, Digital Electronics, Control Systems, Basic of Electrical and Electronics,	
7	Research Guidance		
	clxxvii. Awarded		
	clxxviii. In Process		
	clxxix. No of Papers published in National & International Level	kkkk) National :- 02 llll) International :- 00	
	clxxx. No of PG Students Guided		
8	No of Projects carried out		
9	No of Patents		
10	Technology Transfer		
11	Research Publications		
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)		



**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
(MANDATORY DISCLOSURE)**




Sr. No.	Particulars	Details	
1	Name of Faculty	Tushar Ashok Mohije	
2	Date of Birth	16 June 1989	
3	Educational Qualifications	BE (Electronics Engineering) – 2011 M.TECH (Electronics Design & Technology) – 2014	
4	Work Experience		
	clxxxi. Teaching	10 Years 03 Months	
	clxxxii. Research		
	clxxxiii. Industry		
	clxxxiv. Others		
5	Area of Specialization	Electronics Design & Technology and IoT	
6	Courses taught at UG & PG Level	IoT, Electronics Devices and Circuits, Digital Electronics, Control Systems, Basic of Electrical and Electronics, Analog Circuit, Product Design Engineering	
7	Research Guidance		
	clxxxv. Awarded		
	clxxxvi. In Process		
	clxxxvii. No of Papers published in National & International Level	mmmm) National :- 01 nnnn) International :- 00	
	clxxxviii. No of PG Students Guided		
8	No of Projects carried out		
9	No of Patents		
10	Technology Transfer		
11	Research Publications		
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)		



**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
(MANDATORY DISCLOSURE)**




Sr. No.	Particulars	Details	
1	Name of Faculty	ASHWINEE RAGHUV EER YADAV	
2	Date of Birth	27/04/1990	
3	Educational Qualifications	BE CIVIL ENGINEERING, MTECH STRUCTURAL ENGINEERING (PURSUING)	
4	Work Experience : 4 YEARS		
	i. Teaching	1 YEAR IN CSMSS CSCOE	
	ii. Research		
	iii. Industry	3 YEARS IN ABHIRANJAN CONSULTANTS AS JUNIOR STRUCTURAL DESIGNER	
	iv. Others		
5	Area of Specialization	CIVIL ENGINEERING	
6	Courses taught at UG & PG Level	ENGINEERING MECHANICS PRACTICAL, ENGINEERING PHYSICS PRACTICAL, SEMINAR, YOGA EDUCATION	
7	Research Guidance		
	i. Awarded		
	ii. In Process		
	iii. No of Papers published in National & International Level		
	iv. No of PG Students Guided		
8	No of Projects carried out		
9	No of Patents		
10	Technology Transfer		
11	Research Publications		
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)		



CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
(MANDATORY DISCLOSURE)




DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Sr. No.	Particulars	Details	
1	Name of Faculty	Dr. Mukund Baburao Wagh	
2	Date of Birth	20-June-1981	
3	Educational Qualifications	BE (Computer Science & Engineering) – 2005 M. Tech (Computer Science & Engineering) – 2013 Ph. D(Computer Science & Engineering)- 2021	
4	Work Experience		
	clxxxv. Teaching	16 Years 0 Months	
	clxxxvi. Research		
	clxxxvii. Industry	2 Years 9 Months	
	clxxxviii. Others		
5	Area of Specialization	Computer Science & Engineering	
6	Courses taught at UG & PG Level	Computer Graphics, Software Engineering, Software Testing, C++, Programming in C, Mobile Computing.	
7	Research Guidance		
	clxxxv. Awarded	- 01	
	clxxxvi. In Process	-	
	clxxxvii. No of Papers published in National & International Level Conferences	oooo) National :- 00 pppp) International :- 04	
	clxxxviii. No of PG Students Guided	- 03	
8	No of Projects carried out	00	
9	No of Patents	01	
10	Technology Transfer	-	
11	Research Publications	12	
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	Book Chapter : 00	



**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
(MANDATORY DISCLOSURE)**




Sr. No.	Particulars	Details	
1	Name of Faculty	Dr. Sandeep Prabhakarrrao Abhang	
2	Date of Birth	24/10/79	
3	Educational Qualifications	BE (Comp. Sci. & Engg.) – 2002 M.Tech. (Comp. Sci. & Engg.) 2007 Ph.D. (Comp. Sci. & Engg.) 2019	
4	Work Experience		
	clxxxix. Teaching	22 Years	
	cx. Research	02 Years	
	cxci. Industry	1	
	cxcii. Others	NA	
5	Area of Specialization	Computer Networks	
6	Courses taught at UG & PG Level	Software Engineering, Software Testing, Computer Networks, Ad. CN, Advance DBMS, Software Architecture. OOPS, BHR	
7	Research Guidance		
	clxxxix. Awarded		
	cx. In Process	2	
	cxci. No of Papers published in National & International Level	qqqq) rrrr)	National :- 5 International :- 17
	cxcii. No of PG Students Guided	30	
8	No of Projects carried out	-	
9	No of Patents	01	
10	Technology Transfer	-	
11	Research Publications	22	
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	Nil	



**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
(MANDATORY DISCLOSURE)**




Sr. No.	Particulars	Details	
1	Name of Faculty	Dr. Yogesh H. Bhosale	
2	Date of Birth	04-July-1987	
3	Educational Qualifications	Example BE (Computer Science & Engineering) – 2010 M. Tech (Computer Science & Engineering) – 2014 M.B.A. (Human Resource Management) - 2018 Ph. D (Computer Science & Engineering) - 2024	
4	Work Experience		
	cxci. Teaching	9 Years 3 Months	
	cxcii. Research	2 Years 1 Month	
	cxci. Industry	4 Years 6 Months	
	cxci. Others		
5	Area of Specialization	Computer Science & Engineering	
6	Courses taught at UG & PG Level	Deep Learning, Data warehousing and Management, Programming in C, Java, Database Management System, Mobile Application Development	
7	Research Guidance		
	cxci. Awarded	-	
	cxcii. In Process	-	
	cxci. No of Papers published in National & International Level Conferences	ssss) National :- 00 tttt) International :- 06	
	cxci. No of PG Students Guided	-	
8	No of Projects carried out	02	
9	No of Patents	01	
10	Technology Transfer	-	
11	Research Publications	06	
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	Book Chapter : 01	



**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
(MANDATORY DISCLOSURE)**




Sr. No.	Particulars	Details	
1	Name of Faculty	Sathya Praveen D	
2	Date of Birth	07-11-1986	
3	Educational Qualifications	BE (Information Science & Engineering) – 2008 ME (Computer Science Engineering) – 2012 PhD - Pursuing	
4	Work Experience		
	cxcvii. Teaching	16 Years	
	cxcviii. Research		
	cxci. Industry	NIL	
	cc. Others	NIL	
5	Area of Specialization	Cloud Computing	
6	Courses taught at UG & PG Level	UG- Software Engineering PG- Cloud Computing	
7	Research Guidance		
	cxcvii. Awarded		
	cxcviii. In Process		
	cxci. No of Papers published in National & International Level	uuuu) National :- 01 vvvv) International :- 02	
	cc. No of PG Students Guided		
8	No of Projects carried out		
9	No of Patents		
10	Technology Transfer		
11	Research Publications		
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)		



**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
(MANDATORY DISCLOSURE)**




Sr. No.	Particulars	Details	
1	Name of Faculty	Dr. Swati Vitthal Khidse	
2	Date of Birth	09/09/1989	
3	Educational Qualifications	BE (Computer Science and Engineering) – 2011 ME (Computer Science and Engineering) – 2014	
4	Work Experience		
	cci. Teaching	10 Years	
	ccii. Research		
	cciii. Industry		
	cciv. Others		
5	Area of Specialization		
6	Courses taught at UG & PG Level	Data Structures, Operating Systems, Human Computer Interaction,	
7	Research Guidance		
	cci. Awarded		
	ccii. In Process		
	cciii. No of Papers published in National & International Level	www) National :- 03 xxxx) International :- 02	
	cciv. No of PG Students Guided		
8	No of Projects carried out		
9	No of Patents		
10	Technology Transfer		
11	Research Publications		
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)		



**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
(MANDATORY DISCLOSURE)**




Sr. No.	Particulars	Details	
1	Name of Faculty	Dr. Kailash D. Kharat	
2	Date of Birth	18 Dec 1986	
3	Educational Qualifications	BE (Computer Science and Engineering) – 2009 ME (Computer Science and Engineering) – 2012 PhD - 2021	
4	Work Experience		
	ccv. Teaching	14 Years	
	ccvi. Research		
	ccvii. Industry	01 Year	
	ccviii. Others		
5	Area of Specialization	Data Mining, Image processing and Data science	
6	Courses taught at UG & PG Level	Data Mining, Big data Analytics, Data Science, Machine Learning, OS, CN, Compiler Design, Cobol Programming, Python Programming.	
7	Research Guidance		
	ccv. Awarded	00	
	ccvi. In Process	00	
	ccvii. No of Papers published in National & International Level	yyyy) National:- 03 zzzz) International :- 21	
	ccviii. No of PG Students Guided	14	
8	No of Projects carried out	00	
9	No of Patents	05	
10	Technology Transfer		
11	Research Publications	24	
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	01 (“ Python Data analytics: Numpy, Pandas, Matplotlib” with publisher scientific International Publishing house in 2023)	



**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
(MANDATORY DISCLOSURE)**




Sr. No.	Particulars	Details	
1	Name of Faculty	Prof.Minakshi Vaibhav Pachpatil	
2	Date of Birth		
3	Educational Qualifications	BE (CSE) – 2007 ME (CSE) – 2015	
4	Work Experience		
	i. Teaching	11 Years	
	ii. Research		
	iii. Industry	1 Year	
	iv. Others		
5	Area of Specialization	Computer Science & Engineering	
6	Courses taught at UG & PG Level	DBMS,DS,JAVA.Advanced Java, DLD&M , OOMD, Python	
7	Research Guidance		
	i. Awarded		
	ii. In Process		
	iii. No of Papers published in National & International Level	a) National :- b) International :- 2	
	iv. No of PG Students Guided		
8	No of Projects carried out		
9	No of Patents		
10	Technology Transfer		
11	Research Publications		
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)		



**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
(MANDATORY DISCLOSURE)**




Sr. No.	Particulars	Details	
1	Name of Faculty	KATKAR ATISH RAJEBHAU	
2	Date of Birth	07/05/1992	
3	Educational Qualifications	BTECH (Computer Engineering) – 2014 MTECH (Computer Science & Engineering) – 2020 PhD Pursuing (IIT Pune)	
4	Work Experience		
	ccix. Teaching	07 Years	
	ccx. Research	02 Years	
	ccxi. Industry	NIL	
	ccxii. Others	NA	
5	Area of Specialization	Image Segmentation, Machine Learning	
6	Courses taught at UG & PG Level	Theory of Computation, Compiler Design, Design & Analysis of Algorithms, Discrete Mathematics	
7	Research Guidance		
	ccix. Awarded	NA	
	ccx. In Process	NA	
	ccxi. No of Papers published in National & International Level	aaaaa) National :- Nil bbbbb) International :- Nil	
	ccxii. No of PG Students Guided	Nil	
8	No of Projects carried out	-	
9	No of Patents	01	
10	Technology Transfer	-	
11	Research Publications	Nil	
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	Nil	



**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
(MANDATORY DISCLOSURE)**




Sr. No.	Particulars	Details	
1	Name of Faculty	Gajendra S V	
2	Date of Birth	09/04/1990	
3	Educational Qualifications	BE (Computer Science and Engineering) – 2011 ME (Computer Science and Engineering) – 2014 PhD(Computer Science and Engineering)(Pursing)	
4	Work Experience		
	ccxiii. Teaching	10 Years	
	ccxiv. Research		
	ccxv. Industry		
	ccxvi. Others		
5	Area of Specialization		
6	Courses taught at UG & PG Level	Data Structures, Operating Systems, Programming for Problem Solving	
7	Research Guidance		
	ccxiii. Awarded		
	ccxiv. In Process		
	ccxv. No of Papers published in National & International Level	ccccc) National :- 03 dddddd) International :- 02	
	ccxvi. No of PG Students Guided		
8	No of Projects carried out		
9	No of Patents		
10	Technology Transfer		
11	Research Publications		
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)		



**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
(MANDATORY DISCLOSURE)**




Sr. No.	Particulars	Details	
1	Name of Faculty	Prof. A. S. Sardar	
2	Date of Birth	20/01/1979	
3	Educational Qualifications	B.E. (CSE) – 2005 ME (CSE) – 2016 PhD – Pursuing, CSE, SPPU Pune	
4	Work Experience		
	ccxvii. Teaching	16 Years	
	ccxviii. Research	00	
	ccxix. Industry	02 Years	
	ccxx. Others	00	
5	Area of Specialization	Machine Learning, Database, Computer Hardware and Networking, Software Engineering, Software Testing	
6	Courses taught at UG & PG Level	Machine Learning, Discrete Mathematics	
7	Research Guidance		
	ccxvii. Awarded		
	ccxviii. In Process		
	ccxix. No of Papers published in National & International Level	eeee) National :- 02 ffff) International :- 00	
	ccxx. No of PG Students Guided	02	
8	No of Projects carried out	00	
9	No of Patents	06	
10	Technology Transfer	00	
11	Research Publications	00	
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	00	



**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
(MANDATORY DISCLOSURE)**




Sr. No.	Particulars	Details	
1	Name of Faculty	Pankaj Sahebrao Umate	
2	Date of Birth	15/12/1991	
3	Educational Qualifications	BE (Computer Science and Engineering) – 2015 ME (Computer Science and Engineering) – 2019	
4	Work Experience		
	ccxxi. Teaching	05 Years 03 Months	
	ccxxii. Research		
	ccxxiii. Industry		
	ccxxiv. Others		
5	Area of Specialization		
6	Courses taught at UG & PG Level	Business Communication, Software Engineering, Computer Programming in C, Theory of Computation	
7	Research Guidance		
	ccxxi. Awarded		
	ccxxii. In Process		
	ccxxiii. No of Papers published in National & International Level	ggggg) National :- 01 hhhhh) International :- 01	
	ccxxiv. No of PG Students Guided		
8	No of Projects carried out		
9	No of Patents		
10	Technology Transfer		
11	Research Publications		
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)		



**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
(MANDATORY DISCLOSURE)**




Sr. No.	Particulars	Details	
1	Name of Faculty	Mr. Ashish R. Sonawane	
2	Date of Birth	05.05.1984	
3	Educational Qualifications	Bachelor of Engineering(Computer)- 2006 Master of Engineering(Software Engineering for Industrial Applications)- 2013	
4	Work Experience		
	ccxxv. Teaching	6.10	
	ccxxvi. Research	1.5 year	
	ccxxvii. Industry	6.8 years	
	ccxxviii. Others		
5	Area of Specialization	SAP(ABAP), S4-HANA	
6	Courses taught at UG & PG Level	Software Engineering, Microprocessor, Computer Engineering, Computer Network	
7	Research Guidance		
	ccxxv. Awarded	0	
	ccxxvi. In Process	0	
	ccxxvii. No of Papers published in National & International Level	iiii) National :- 0 jjjj) International :- 0	
	ccxxviii. No of PG Students Guided	0	
8	No of Projects carried out	0	
9	No of Patents	0	
10	Technology Transfer	0	
11	Research Publications	0	
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	0	



**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
(MANDATORY DISCLOSURE)**




Sr. No.	Particulars	Details	
1	Name of Faculty	Dr. Gurucharansingh J. Sahani	
2	Date of Birth	14-07-1975	
3	Educational Qualifications	BE (Computer Science Engineering) – 1997 MTech (Computer Engineering) – 2010 PhD Computer/IT - 2023	
4	Work Experience		
	ccxxix. Teaching	25 Years 9 Months	
	ccxxx. Research		
	ccxxxii. Industry	NIL	
	ccxxxiii. Others	NIL	
5	Area of Specialization	Database Security, Design and Analysis of Algorithms	
6	Courses taught at UG & PG Level	UG- OOP with Java, Design and Analysis of Algorithms, AI, TOC PG- Advance Algorithms, Advance Data Structure	
7	Research Guidance		
	ccxxix. Awarded		
	ccxxx. In Process		
	ccxxxii. No of Papers published in National & International Level	kkkkk) National :- 01 lllll) International :- 18	
	ccxxxiii. No of PG Students Guided	13	
8	No of Projects carried out		
9	No of Patents	4	
10	Technology Transfer		
11	Research Publications	19	
12	No of Books Chapter published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	1	



**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
(MANDATORY DISCLOSURE)**




Sr. No.	Particulars	Details	
1	Name of Faculty	Natasha Ziauddin Patel	
2	Date of Birth	16 th July 1986	
3	Educational Qualifications	BE (Information Technology) – 2008 ME (Computer Science & Engineering) – 2013 PhD Pursuing	
4	Work Experience		
	ccxxxiii. Teaching	14 Years 5 Months	
	ccxxxiv. Research		
	ccxxxv. Industry	1 Year 4 Months	
	ccxxxvi. Others		
5	Area of Specialization	Blockchain	
6	Courses taught at UG & PG Level	Blockchain, Development Engineering, Web Programming, Computer Programming in C, Image Processing	
7	Research Guidance		
	ccxxxiii. Awarded		
	ccxxxiv. In Process		
	ccxxxv. No of Papers published in National & International Level	mmmmm) National :- nnnnn) International :-	
	ccxxxvi. No of PG Students Guided	NIL	
8	No of Projects carried out	NIL	
9	No of Patents	1	
10	Technology Transfer	Blockchain Technology	
11	Research Publications	03	
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	NIL	



**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
(MANDATORY DISCLOSURE)**




Sr. No.	Particulars	Details	
1	Name of Faculty	Priya P Kandelwal	
2	Date of Birth	20/01/1993	
3	Educational Qualifications	M.Tech (CSE)	
4	Work Experience		
	ccxxxvii. Teaching	5 Years	
	ccxxxviii. Research		
	ccxxxix. Industry		
	ccxl. Others		
5	Area of Specialization	Programming and Software Testing	
6	Courses taught at UG & PG Level	Human Computer Interaction, Computer programming in C, Software Engineering.	
7	Research Guidance		
	ccxxxvii. Awarded		
	ccxxxviii. In Process		
	ccxxxix. No of Papers published in National & International Level	ooooo) National :- 0 ppppp) International :- 1	
	ccxl. No of PG Students Guided	NIL	
8	No of Projects carried out	NIL	
9	No of Patents	NIL	
10	Technology Transfer		
11	Research Publications	01	
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	NIL	



**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
(MANDATORY DISCLOSURE)**




Sr. No.	Particulars	Details	
1	Name of Faculty	Prof. A. G. Kadam	
2	Date of Birth	11-09-1990	
3	Educational Qualifications	BE (Information Technology) – 2014 ME (Computer Science & Engineering) – 2019 Ph.D. (Pursuing) - 2024	
4	Work Experience		
	ccxli. Teaching	10 Years	
	ccxlii. Research	-	
	ccxlili. Industry	-	
	ccxliv. Others	-	
5	Area of Specialization	Computer Networking, Cyber Security, Software Engineering	
6	Courses taught at UG & PG Level	Computer Networks, Cyber Security, Deep Learning, Computer Architecture & Organization, Basic Human Rights, Network Administration.	
7	Research Guidance		
	ccxli. Awarded	-	
	ccxlii. In Process	02	
	ccxlili. No of Papers published in National & International Level	qqqqq) National: - 03 rrrrr) International:-	
	ccxliv. No of PG Students Guided	-	
8	No of Projects carried out	-	
9	No of Patents	-	
10	Technology Transfer	-	
11	Research Publications		
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	-	



**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
(MANDATORY DISCLOSURE)**




Sr. No.	Particulars	Details	
1	Name of Faculty	Prof. P. S. Tambe	
2	Date of Birth	28/04/1988	
3	Educational Qualifications	BE (Computer Engineering) – 2009 ME (Computer Engineering) – 2015 PhD – Pursuing 2024	
4	Work Experience		
	ccxlv. Teaching	10.10 yrs	
	ccxlv. Research	Nil	
	ccxlvii. Industry	1.5 yrs	
	ccxlviii. Others	Nil	
5	Area of Specialization	ML	
6	Courses taught at UG & PG Level	Data Structure, Machine learning, Computer Networks, High Performance Computing, Deep Learning, Computer Organization	
7	Research Guidance		
	ccxlv. Awarded	Nil	
	ccxlv. In Process		
	ccxlvii. No of Papers published in National & International Level	sssss) National :- ttttt) International :- 8	
	ccxlviii. No of PG Students Guided	Nil	
8	No of Projects carried out	Nil	
9	No of Patents	Nil	
10	Technology Transfer	Nil	
11	Research Publications	8	
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	Nil	



**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
(MANDATORY DISCLOSURE)**




Sr. No.	Particulars	Details	
1	Name of Faculty	Mayur Kakasaheb Jadhav	
2	Date of Birth	06/11/1993	
3	Educational Qualifications	Example BE (CSE) – 2017 ME (CSE) – 2019 PhD - (Pursuing Reg. in 2021)	
4	Work Experience		
	i. Teaching	6	
	ii. Research	3	
	iii. Industry	0	
	iv. Others	0	
5	Area of Specialization	Database Systems, Computer Graphics, AI, Data Science, Cloud Computing.	
6	Courses taught at UG & PG Level	DBMS, Computer Graphics, Artificial Intelligence, Python Programming, Mini project, Cloud Computing.	
7	Research Guidance (Not Applicable)		
	i. Awarded	N.A.	
	ii. In Process	N.A.	
	iii. No of Papers published in National & International Level	a) National :- b) International :- 6	
	iv. No of PG Students Guided	N.A.	
8	No of Projects carried out	2	
9	No of Patents	0	
10	Technology Transfer	AIDS/CSE/IT/Administration	
11	Research Publications	6	
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	0	



**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
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Sr. No.	Particulars	Details	
1	Name of Faculty	Prof. R. N. Jadhav	
2	Date of Birth	01-06-1990	
3	Educational Qualifications	BE (Information Technology) – 2012 ME (Computer Science & Engineering) – 2021.	
4	Work Experience		
	ccxlix. Teaching	10 Years	
	ccl. Research	-	
	ccli. Industry	-	
	cclii. Others	-	
5	Area of Specialization	Cloud Computing, Programming Languages.	
6	Courses taught at UG & PG Level	Cloud Computing, Programming in C, C++, Java, Operating System, Microprocessor.	
7	Research Guidance		
	ccxlix. Awarded	-	
	ccl. In Process	-	
	ccli. No of Papers published in National & International Level	uuuuu) National: - vvvvv) International:-	
	cclii. No of PG Students Guided	-	
8	No of Projects carried out	-	
9	No of Patents	01	
10	Technology Transfer	-	
11	Research Publications		
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	-	



**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
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Sr. No.	Particulars	Details	
1	Name of Faculty	Komal Ashish Kadam	
2	Date of Birth	22/02/1994	
3	Educational Qualifications	Example BE(Computer Engineering) – 2015 MTech (Computer Engineering) – 2023	
4	Work Experience		
	i. Teaching	1 year	
	ii. Research		
	iii. Industry	4 years	
	iv. Others		
5	Area of Specialization	Full Stack Development, Database Management	
6	Courses taught at UG & PG Level	Python, Full stack development, C programming	
7	Research Guidance		
	v. Awarded		
	vi. In Process	2	
	vii. No of Papers published in National & International Level	c) National :- 1 d) International :-	
	viii. No of PG Students Guided		
8	No of Projects carried out		
9	No of Patents		
10	Technology Transfer		
11	Research Publications		
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)		



**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
(MANDATORY DISCLOSURE)**



Sr. No.	Particulars	Details	
1	Name of Faculty	Dr. Gajanan Chandrakantrao Lomte	
2	Date of Birth	26 th June 1986	
3	Educational Qualifications	M.Sc.(Mathematics)- 2008 M.Phil. (Mathematics)-2009 Ph.D. (Mathematics)-2014	
4	Work Experience		
	ccliii. Teaching	15 Yrs	
	ccliv. Research	3 Yrs	
	cclv. Industry	Nil	
	cclvi. Others	Nil	
5	Area of Specialization	Mathematics	
6	Courses taught at UG & PG Level	Engineering Mathematics	
7	Research Guidance		
	ccliii. Awarded	Nil	
	ccliv. In Process	4	
	cclv. No of Papers published in National & International Level	wwwww) National:- 00 xxxxx) International :- 10	
	cclvi. No of PG Students Guided	Nil	
8	No of Projects carried out	Nil	
9	No of Patents	01	
10	Technology Transfer	Nil	
11	Research Publications	10	
12	No of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	A Text Book of Engineering Mathematics -I ,Vidyarthi Prakashan, Aurangabad 2011. ISBN: 978-81-930896-3-7	



**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
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9. Fee

Sr. No.	Particular	Details
01	Total Fees Approved by State Fees Committee for Undergraduate Courses	Rs 90,000/- Tuition Fees :- 81,448/- Development Fees :- 8,552/-
02	Total Fees Approved by State Fees Committee for Postgraduate Courses	Rs 80,000/- Tuition Fees :- 72,398/- Development Fees :- 7,602/-
03	Time Schedule for Payment of Fee for the entire Program	Institute gives 3 Installments to All Students From the date of Admission for the respective year.
04	No. of Fee Waivers Granted with amount and Name of Students	
	i) Civil Engineering : (Total 3 Students) (Total Rs 81,448/-Per Student)	1) AWARE VISHAL PRAKASH 2) CHAVAN KAVERI PRABHAKAR 3) PATHAN SAHIL KHAN YUSUF KHAN
	ii) Computer Science & Engineering : (Total 5 Students) (Total Rs 81,448/- Per Student)	1) GONGE KUNAL ARUN 2) KHANDAGALE KAILAS AJINATH 3) MAHALE PRANJAL DADASAHEB 4) SHEKH RAHID RAHIM 5) TUKE HARSHADA DILIP
	iii) Electrical Engineering : (Total 3 Students) (Total Rs 81,448/-Per Student)	1) AGALE CHAITANYA ABASAHEB 2) DOULE SUDARSHAN ASHOK 3) SHINDE OM VIJAY
	iv) Electronics & Tele-Comm. Engg. (Total 3 Students) (Total Rs 81,448/- Per Student)	1) JOSHI PRACHI GHANSHAM 2) SUSUNDRE SAGAR RAMKISAN 3) TUPE AARTI RAMHARI
	v) Mechanical Engineering (Total 3 Students) (Total Rs 81,448/- Per Student)	1) DHEPE PRANAV SANTOSH 2) JANJAL DNYANESHWAR RAVINDRA 3) ZALTE PRATIK SANTOSH
	vi) Artificial Intelligence & Data Science (Total 3 Students) (Total Rs 81,448/- Per Student)	1) AGALE URMILA BHAGWAN 2) DESHPANDE SAYALI RAJENDRA 3) KURKUTE SUJAL RAJKUMAR
05	Number of Scholarship offered by Institution, Duration & Amount	FE:- Total 146 Students Rs 22,32,596/- DSY :- Total 12 Students Rs 1,80,000/- M.TECH – 30 Rs 4,65,000/-
06	Criteria for Fees Waivers/Scholarship	1) Every Year Institute offers Scholarship to Economically Weaker Section candidates. 2) Merit Basis.
07	Estimated cost of Boarding & Lodging in Hostel	1) Rs 24,000/- (Boys) 2) Rs 55,000/- (Girls)
08	Any other Fees Specify	NIL



**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
(MANDATORY DISCLOSURE)**



10. Admission

- i. Number of Seats Sanctioned With the Year of Approval

ACADEMIC YEAR 2023-24 (UNDER GRADUATE)		
Sr. No.	Name of Branch	Sanctioned Seat
01	Civil Engineering	60
02	Computer Science & Engineering	120
03	Electrical Engineering	60
04	Electronics & Tele0Communication Engineering	60
05	Mechanical Engineering	60
06	Artificial Intelligence & Data Science	60
07	Electronics Engineering (VLSI Design & Tech.)	60
08	Electronics & Communication (A.C.T.)	60

ACADEMIC YEAR 2023-24 (POST GRADUATE)		
Sr. No.	Name of Branch	Sanctioned Seat
01	Computer Science & Engineering	12
02	Electronics & Tele-Communication Engineering	12
03	Civil Engineering (C.A.S.E.)	12
04	Automation & Robotics	12
05	Electronics Engineering (VLSI Design & Tech.)	12
06	Electronics & Communication (A.C.T.)	12

- ii. Number of Students Admitted under various categories each year in the last three years

Year	OPEN	OBC	SC	ST	VJ/DT/NT	SBC	SEBC
2023-24	1198	456	232	06	264	20	0
2022-23	1129	389	243	6	270	16	37
2021-22	988	332	250	07	249	15	80

- iii. Number of Applications receive during last two years for admission under management quota and number admitted

Academic Year	No. of Application Received	No. of Admitted Students
2023-24	60	60
2022-23	48	48



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11. Admission Procedure

- i. Mention the admission test being followed, name & address of the Test Agency / State Admission Authorities & its URL (Website)

Name of Agency	State Common Entrance Test Cell, Maharashtra State
Address of Agency	8 th Floor, New Excelsior Building, A.K. Nayak Marg, Fort, Mumbai – 400 001
URL (Website)	https://cetcell.mahacet.org/

Name of Agency	Joint Entrance Test Cell, (JEE)
Address of Agency	National Testing Agency, Block C-20, 1A/8, Sector 62, IITK Outreach centre, Gautam Buddha Nagar, Noida 201 309, Uttar Pradesh
URL (Website)	https://jeemain.nta.nic.in/

- ii. Number of seats allotted to different Test Qualified candidate separately (AIEEE/CET (State Conducted test/University tests/CMAT/GPAT/Association conducted test etc)

Sr. No.	Name of Branch	Maharashtra State (M..S. Seats) MHT-CET Candidates	All India Level Seats (AI) JEE Candidates	Institute Level
01	All Undergraduate Courses	65%	15%	20%

Sr. No.	Name of Branch	Maharashtra State (M..S. Seats) & All India Level Seats (AI)	Institute Level
01	All Postgraduate Courses	80% 1. 60% - Non Sponsored Seats 2. 20% - Sponsored Seats	20%



**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
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iii. Calendar for admission against Management/Vacant Seats

Sr. No.	Particular	Details
01	Last date of request of applications	As per the Scheduled declared by Competent Authority (State CET Cell, Maharashtra State)
02	Last date of submission of applications	
03	Dates for announcing final results	
04	Release of admission list (main list and waiting list shall be announced on the same day)	
05	Date for acceptance by the candidate (time given shall in no case be less than 15days)	
06	Last date for closing of admission	
07	Starting of the Academic session	
06	The waiting list shall be activated only on the expiry of date of main list	
07	The policy of refund of the Fee, in case of withdrawal, shall be clearly notified	



**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
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12. Criteria & Weightages for Admission

- i. Describe each criterion with its respective weightages i.e. Admission Test, marks in qualifying examination etc.
- ii. Mention the minimum level of acceptance, If Any

AS PER COMPETENT AUTHORITY (STATE CET CELL, MAHARASHTRA STATE)
(FOLLOWING ARE THE RULES & REGULATIONS)

Information Brochure for Admission to Under Graduate Technical Courses (2023-24)	
(7) Eligibility Criteria	
Year and Course	Eligibility conditions and requirements for admissions
First Year - Engineering / Technology [4 Years duration]	<p>(1) Maharashtra State Candidature Candidate</p> <p>(i) The Candidate should be an Indian National;</p> <p>(ii) Passed HSC or its equivalent examination with Physics and Mathematics as compulsory subjects along with one of the <i>Chemistry or Biotechnology or Biology or Technical Vocational subject or Computer Science or Information Technology or Informatics Practices or Agriculture or Engineering Graphics or Business Studies or Electronics or Entrepreneurship</i> and obtained at least 45% marks (at least 40% marks, in case of Backward class categories, Economically Weaker Section and Persons with Disability candidates belonging to Maharashtra State only) in the above subjects taken together and The Candidate should have appeared in all the subjects in MHT-CET 2023 and should obtain non zero score in MHT-CET 2023; Or</p> <p>(ii) Passed minimum 3 years Diploma in Engineering and Technology and obtained at least 45% marks (at least 40% marks, in case of Backward class categories, Economically Weaker Section and Persons with Disability candidates belonging to Maharashtra State only) : Or</p> <p>(ii) Passed three years D. Voc. Stream in the same or allied sector;</p> <p>(2) All India Candidature Candidates, Union Territory of Jammu and Kashmir and Union Territory of Ladakh Migrant Candidature Candidates</p> <p>(i) The Candidate should be an Indian National;</p> <p>(ii) Passed HSC or its equivalent examination with Physics and Mathematics as compulsory subjects along with one of the <i>Chemistry or Biotechnology or Biology or Technical Vocational subject or Computer Science or Information Technology or Informatics Practices or Agriculture or Engineering Graphics or Business Studies or Electronics or Entrepreneurship</i> and obtained at least 45% marks (at least 40% marks, in case of Backward class categories, Economically Weaker Section and Persons with Disability candidates belonging to Maharashtra State only) in the above subjects taken together and should obtain non zero positive score in JEE Main (B.E/B.Tech) or the candidate should have appeared in all the subjects in MHT-CET 2023 and should obtain non zero score in MHT-CET 2023. However, preference shall be given to the candidate obtaining non zero positive score in JEE Main(B.E/B.Tech) over the candidates who obtained non zero score in MHT-CET 2023; Or</p> <p>(ii) Passed minimum 3 years Diploma in Engineering and Technology and obtained at least 45% marks (at least 40% marks, in case of Backward class categories, economically Weaker Section and Persons with Disability candidates belonging to Maharashtra State only) ; Or</p> <p>(ii) Passed three years D. Voc. Stream in the same or allied sector;</p> <p>(3) NRI / OCI / PIO, Children of Indian workers in the Gulf countries, Foreign National</p> <p>(i) The candidate should have passed the HSC or its equivalent examination with Physics and Mathematics as compulsory subjects along with one of the <i>Chemistry or Biotechnology or Biology or Technical Vocational subject or Computer Science or Information Technology or Informatics Practices or Agriculture or Engineering Graphics or Business Studies or Electronics or Entrepreneurship</i> and obtained at least 45% marks in the above subjects taken together;</p>



CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
(MANDATORY DISCLOSURE)



Information Brochure for Admission to Under Graduate Technical Courses (2023-24)

	(ii) Any other criterion declared from time to time by the appropriate authority as defined under the Act.
Master of Engineering and Technology (Integrated) [5 Years duration]	(1) Maharashtra State Candidature Candidates
	(i) The Candidate should be an Indian National;
	(ii) Passed HSC or its equivalent examination with Physics and Mathematics as compulsory subjects along with one of the <i>Chemistry or Biotechnology or Biology or Technical Vocational subject or Computer Science or Information Technology or Informatics Practices or Agriculture or Engineering Graphics or Business Studies or Electronics or Entrepreneurship</i> and obtained at least 45% marks (at least 40% marks, in case of Backward Class categories, Economically Weaker Section and Persons with Disability category Candidates belonging to the Maharashtra State), in the above subjects taken together; and the Candidate should have appeared in all the subjects in MHT CET 2023 and should obtain non zero score in MHT CET 2023 conducted by the Competent Authority;
	or
	(ii) Passed minimum 3 years Diploma in Engineering and Technology and obtained at least 45% marks (at least 40% marks, in case of Backward Class categories, Economically Weaker Section and Persons with Disability category Candidates belonging to the Maharashtra State);
	(2) All India Candidature Candidates, Union Territory of Jammu and Kashmir and Union Territory of Ladakh Migrant Candidature Candidates
	(i) The Candidate should be an Indian National;
	(ii) Passed HSC or its equivalent examination with Physics and Mathematics as compulsory subjects along with one of the <i>Chemistry or Biotechnology or Biology or Technical Vocational subject or Computer Science or Information Technology or Informatics Practices or Agriculture or Engineering Graphics or Business Studies or Electronics or Entrepreneurship</i> and obtained at least 45% marks (at least 40% marks, in case of Backward Class categories, Economically Weaker Section and Persons with Disability category candidates belonging to Maharashtra State) in the above subjects taken together; and should obtain non zero positive score in JEE (Main) B.E./B.Tech or the Candidate should have appeared in all the subjects in CET and should obtain non zero score in MHT CET 2023 conducted by the Competent Authority. However, preference shall be given to the Candidate obtaining non zero positive score in JEE (Main) B.E./B.Tech over the Candidates who obtained non zero score in MHT CET 2023;
	or
	(ii) Passed minimum 3 years Diploma in Engineering and Technology and obtained at least 45% marks (at least 40% marks, in case of Backward Class categories, Economically Weaker Section and Persons with Disability category candidates belonging to the Maharashtra State);
(3) NRI / OCI / PIO, Children of Indian workers in the Gulf countries and Foreign National Candidature Candidates. -	
(i) The Candidate should have passed HSC or its equivalent examination with Physics and Mathematics as compulsory subjects along with one of the <i>Chemistry or Biotechnology or Biology or Technical Vocational subject or Computer Science or Information Technology or Informatics Practices or Agriculture or Engineering Graphics or Business Studies or Electronics or Entrepreneurship</i> and obtained at least 45% marks in the above subjects taken together;	
(ii) Any other criterion declared from time to time by the appropriate authority as defined under the Act.	



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- iii. Display marks scored in Test etc. and in aggregate for all candidates who were admitted

YES. It Was displayed on Institutional website. (www.csmssengg.org)



CSMSS CHH. SHAHU COLLEGE OF ENGINEERING (MANDATORY DISCLOSURE)



13. List of Applicants

- i. List of candidate whose applications have been received along with percentile/percentages core for each of the qualifying examination in separate categories for open seats. List of candidate who have applied along with percentage and percentile score for Management quota seats (merit wise)

YES. It Was displayed on Institutional website. (www.csmssengg.org)

CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
Kanchanwadi, Pathan Road, Aurangabad

DETAILS OF INSTITUTE LEVEL SEATS AY 2020-21 AS PER INTER-SE-MERIT
COMPUTER SCIENCE & ENGINEERING
(INSTITUTE LEVEL SEATS) 2020-21

Merit No.	Last Name	First Name	Middle Name	Gender	Category	CET %
EN/CSE/20-21/001	Biradar	Sakshi	Yuvraj	Female	OPEN	90.95
EN/CSE/20-21/002	Onkar	Umesh	Saraf	Male	OPEN	57.99
EN/CSE/20-21/003	Shah	Abdul Rehman	Hamidullah	Male	OPEN	56.9
EN/CSE/20-21/004	Akolkar	Shradha	Ram	Female	OPEN	48.49
EN/CSE/20-21/005	Ansari	Abtesham	Arif	Male	OPEN	46.38
EN/CSE/20-21/006	Shekatkar	Mandar	Pravin	Male	OPEN	43.76
EN/CSE/20-21/007	Mutkale	Priyanka	Sanjay	Female	OPEN	44.48
EN/CSE/20-21/008	Kaveri	Bhimrao	Raut	Female	OPEN	37.00
EN/CSE/20-21/009	Rahul	Bhansahab	Pande	Male	OPEN	25.00
EN/CSE/20-21/010	Jadhav	Shruti	Sanjay	Female	OPEN	22.33

ARTIFICIAL INTELLIGENCE & DATA SCIENCE
(INSTITUTE LEVEL SEATS) 2020-21

Merit No.	Last Name	First Name	Middle Name	Gender	Category	CET %
EN/AI&DS/20-21/001	Ambhore	Hrushikesh	Shivaji	Male	OBC	45.08

CIVIL ENGINEERING
(INSTITUTE LEVEL SEATS) 2020-21

Merit No.	Last Name	First Name	Middle Name	Gender	Category	CET %
EN/CIVIL/20-21/001	Kulkarni	Sarthak	Subhas	Male	OPEN	63.5
EN/CIVIL/20-21/002	Thorat	Jagdish	Atmaram	Male	OBC	31.00

ELECTRICAL ENGINEERING
(INSTITUTE LEVEL SEATS) 2020-21



**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
(MANDATORY DISCLOSURE)**



Merit No.	Last Name	First Name	Middle Name	Gender	Category	CET %
EN/CSE/20-21/009	Raveer	Bhimrao	Raut	Female	OPEN	37.00
EN/CSE/20-21/009	Rahul	Bhauasheb	Pande	Male	OPEN	25.00
EN/CSE/20-21/010	Jadhav	Shruti	Sanjay	Female	OPEN	22.33
ARTIFICIAL INTELLIGENCE & DATA SCIENCE (INSTITUTE LEVEL SEATS) 2020-21						
Merit No.	Last Name	First Name	Middle Name	Gender	Category	CET %
EN/AI&DS/20-21/001	Ambhore	Hrushikesh	Shivaji	Male	OBC	45.08
CIVIL ENGINEERING (INSTITUTE LEVEL SEATS) 2020-21						
Merit No.	Last Name	First Name	Middle Name	Gender	Category	CET %
EN/CIVIL/20-21/001	Kulkarni	Sarthak	Subhas	Male	OPEN	63.5
EN/CIVIL/20-21/002	Thorat	Jagdish	Atmaram	Male	OBC	31.00
ELECTRICAL ENGINEERING (INSTITUTE LEVEL SEATS) 2020-21						
Merit No.	Last Name	First Name	Middle Name	Gender	Category	CET %
EN/EE/20-21/001	Bhujange	Saurabh	Ramu	Male	SC	31.34
EN/EE/20-21/002	Pawar	Tejas	Ashok	Male	OPEN	28.09
ELECTRONICS & TELE-COMMUNICATION ENGINEERING (AGAINST CAP SEATS) 2020-21						
Merit No.	Last Name	First Name	Middle Name	Gender	Category	CET %
EN/ETC/20-21/001	More	Vaibhav	Satish	Male	SC	76.76
EN/ETC/20-21/002	Dolzake	Hanuman	Damodhar	Male	NT-C	56.00

14.

Results of Admission under management seats / vacant seats

Sr. No.	Particular	Details
01	Composition of selection team for admission under Management Quota with the brief profile of members (This information be made available in the public domain after the admission process is over)	Admission committee formed as per the directions of Competent Authority.
02	Score of the individual candidate admitted arranged in order or merit	Displayed on Website www.csmssengg.org
03	List of candidates who have been offered admission	Displayed on Website www.csmssengg.org
04	Waiting list of the candidate in order of merit to be operative from the last date of joining of the first list candidate	No Waitlist (NOT APPLICABLE)



**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
(MANDATORY DISCLOSURE)**



15. Information of Infrastructure & other resources available

i. Number of Classrooms & Size of each

Sr. No.	Room Type	Room ID	Area of Room
1	Classroom	A201	70.5
2	Classroom	A203	70.02
3	Classroom	A208	70.02
4	Classroom	A209	70.02
5	Classroom	A301	72
6	Classroom	A305	71
7	Classroom	A403	72.2
8	Classroom	A411	71
9	Classroom	A503	69.23
10	Classroom	A508	71
11	Classroom	B103	74.24
12	Classroom	B116	88.99
13	Classroom	B117	82.05
14	Classroom	B204	67.2
15	Classroom	B211	74.24
16	Classroom	B212	74.24
17	Classroom	B213	74.24
18	Classroom	B304	67.2
19	Classroom	B317	88.99
20	Classroom	B318	88.99
21	Classroom	B319	82.05
22	Classroom	B320	74.24
23	Classroom	B321	74.24
24	Classroom	B408	88.99
25	Classroom	B509	88.99
26	Classroom	B512	69.24



**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
(MANDATORY DISCLOSURE)**



ii. Number of Tutorial Rooms & Size of Each

Sr. No.	Room Type	Room Id/Name	Area of Room in sqm
1	Tutorial Room	A205	35.75
2	Tutorial Room	A207	33.05
3	Tutorial Room	A504	33.54
4	Tutorial Room	A506	33.06
5	Tutorial Room	A507	33.06

iii. Number of Laboratory & Size of Each

Sr. No.	Room Type	Room ID	Area of Room
1	Laboratory	A007	66.58
2	Laboratory	A008	68.4
3	Laboratory	A103	70.33
4	Laboratory	A302	67
5	Laboratory	A304	67.59
6	Laboratory	A306	66
7	Laboratory	A307	66
8	Laboratory	A308	66
9	Laboratory	A309	66
10	Laboratory	A402	68.64
11	Laboratory	A406	67
12	Laboratory	A407	66
13	Laboratory	A408	66
14	Laboratory	A409	66
15	Laboratory	A410	66
16	Laboratory	A502	70.53
17	Laboratory	A509	66
18	Laboratory	A510	66
19	Laboratory	A511	66
20	Laboratory	A512	66
21	Laboratory	B001	68.53
22	Laboratory	B002	68.09
23	Laboratory	B003	68.45
24	Laboratory	B004	94.42
25	Laboratory	B006	201.04
26	Laboratory	B104	69.24
27	Laboratory	B105	67.2
28	Laboratory	B112	69.24



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Sr. No.	Room Type	Room ID	Area of Room
29	Laboratory	B113	69.24
30	Laboratory	B114	67.05
31	Laboratory	B115	68.99
32	Laboratory	B118	69.24
33	Laboratory	B119	69.24
34	Laboratory	B210	67.2
35	Laboratory	B214	74.24
36	Laboratory	B215	67.05
37	Laboratory	B216	68.99
38	Laboratory	B217	68.99
39	Laboratory	B218	67.05
40	Laboratory	B219	69.24
41	Laboratory	B220	69.24
42	Laboratory	B310	67.2
43	Laboratory	B312	69.24
44	Laboratory	B313	69.24
45	Laboratory	B314	69.24
46	Laboratory	B315	69.24
47	Laboratory	B316	67.05
48	Laboratory	B403	136.81
49	Laboratory	B404	67.2
50	Laboratory	B409	67.05
51	Laboratory	B410	69.24
52	Laboratory	B411	69.24
53	Laboratory	B503	69.24
54	Laboratory	B504	69.24
55	Laboratory	B505	67.2
56	Laboratory	B510	67.05
57	Laboratory	B511	69.24

iv. Number of Drawing Hall with capacity of Each

Sr. No.	Room Type	Room Id/Name	Area of Room in sqm
1	Drawing Hall	A206	133.58
2	Drawing Hall	B203	136.81

v. Number of Computer Centers with capacity of Each

Sr. No.	Room Type	Room Id/Name	Area of Room in sqm
1	Computer Centre	A303	200.78
2	Computer Centre	A401	104



**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
(MANDATORY DISCLOSURE)**



vi. Central Examination Facilities, Number of Rooms & capacity of Each

Sr. No.	Room Type	Room Id/Name	Area of Room in sqm
1	Exam Control Room	A1501	33.20

vii. Online Examination Facility

1. Number of Nodes :- 360
2. Internet Bandwidth :- 700 MBPS

viii. Barrier Free Built Environment For Disabled and Elderly Persons

1) Barrier Free Environment is available

- a) Lift Facilities Available
- b) Ramps are present in both building
- c) Toilets for Physically disabled students are present at ground floor

ix. Occupancy Certificate :- Available

x. Fire & Safety Certificate :- Available

xi. Hostel Facilities :- Available

Sr. No	Hostel Type	Rooms Available	Capacity
01	Boys Hostel	10	50
02	Girls Hostel	40	150



**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
(MANDATORY DISCLOSURE)**



xii. Library

a. Number of Library Books/Titles/Journals available (Program-wise)

Sr. No.	Programme	Engineering & Technology (UG & PG)
01	Number of Titles	2978
02	Number of Volumes	22278
03	Number of Journals published Abroad	19
04	Number of Journals Published in India	11
05	Number of e Books Volumes (PG)	6330
06	Number of e Books Volumes (UG)	14222
07	Number of e Books Title (PG)	6330
08	Number of e Books Title (UG)	14222

b. List of online National/International Journals Subscribed :- **Available**
(<https://sites.google.com/site/csmssenglibrary/home>)



**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
(MANDATORY DISCLOSURE)**



- c. E-Library Facilities :- Available (Multimedia Library)
i. Access Provided to Students through Digital Library (Intranet)

- xiii. Laboratory & Workshop
a. List of Major Equipment/Facilities in each Laboratory/Workshop

CIVIL ENGINEERING (UG)

CHHATRAPATI SHAHU MAHARAJ SHIKSHAN SANSTHA
CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
Kanchanwadi, Pathan Road, Aurangabad

DEPARTMENT OF CIVIL ENGINEERING

Details of Laboratories

Sr. No.	Name of Lab	Major Equipments	Total Amount Spent till Date	No of PC's Available in Laboratory	Budget for the Current Year (In Rs)	Availability of First Aid Facility (Yes/No)
1	MECHANICS OF SOLID LAB	1) UTM 2) TORSION TESTING MACHINE 3) IMPACT TESTING MACHINE	1823504	1	--	YES
2	CONCRETE TECHNOLOGY LAB	1) CTM 2) CONCRETE MIXER 3) THERMOSTATIC LABORATORY OVEN	648752	--	--	--
3	HIGHWAY ENGG LAB	1) LOS ANGELS ABRASION 2) DUCTILITY TESTING MACHINE	499867	--	--	--
4	HYDRAULICS LAB	1) KAPLAN TURBINE 2) FRANCES TURBINE 3) PELTON WHEEL & TILTING FLUME	1128215	--	--	--
5	SOIL MECHANICS LAB	1) DIRECT SHEAR APPARATUS 2) TRIAXIAL SHEAR TEST APPARATUS 3) CBR APPARATUS	850308	--	--	--
6	ENGG. GEOLOGY LAB	1) QUARTZ CRYSTAL 2) AMETHYST CRYSTALLINE 3) ORTHOCLASE 4) ALBITE 5) BIOTITE MUSCOVITE 6) ZEOLITE 7) HORNBLLENDE	79040	--	--	--

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Sr. No.	Name of Lab	Major Equipments	Total Amount Spent till Date	No of PC's Available in Laboratory	Budget for the Current Year (In Rs)	Availability of First Aid Facility (Yes/No)
7	SURVEYING LAB	1) TOTAL STATION 2) MICRO OPTIC THEODOLITE 1" 3) VERNIER TRANSIT THEODOLITE 20"	752948	--	--	--
8	ENVIRONMENTAL ENGG LAB	1) BOD INCUBATOR 2) UV VIS SPECTROPHOTOMETER 3) SEMI MICRO BALANCE	1093755	--	--	--

HOD

Principal
C.S.M.S.S. Chh. Shahu College of Engineering
Kanchanwadi, Aurangabad.



**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
(MANDATORY DISCLOSURE)**



COMPUTER SCIENCE & ENGINEERING (UG)

CHHATRAPATI SHAHU MAHARAJ SHIKSHAN SANSTHA
CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
Kanchanwadi, Paithan Road, Aurangabad
DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Details of Laboratories

Sr. No.	Name of Lab	Major Equipments	Total Amount Spent till Date	No of PC's Available in Laboratory	Budget for the Current Year (In Rs)	Availability of First Aid Facility (Yes/No)
1	PROJECT LABORATORY	LENOVO THINKVISION PC'S (DUAL CORE)	651534	26	NIL	Yes
		D-LINK 24-PORT SWITCH	6540	1	NIL	
		MITSUBHISHI AIR CONDITIONS	112272	2	NIL	
		EPSON MAKE PRINTER MODEL LX-1170, 09 PIN	9135	1	NIL	
2	OPEN SOURCE LABORATORY	LENOVO THINKVISION PC'S (DUAL CORE/13)	666120	26	NIL	Yes
		D-LINK 24-PORT SWITCH	13080	2	NIL	
		MITSUBHISHI AIR CONDITIONS	109575	2	NIL	
		MS WIN SVR STD 2012 R2 SNGL OLP NL ACDMC 2 PROC	11588	1	NIL	
3	COMPUTER NETWORK LABORATORY	LENOVO THINKVISION PC'S (DUAL CORE)	927183	37	NIL	Yes
		24-PORT D-LINK	13080	2	NIL	
		MS WINDOWS SL 8.1 SNGL OLP NL LEG GET GEN AE	128415	21	NIL	
		MS WIN PRO 8.1 SNGL UPG OLP NL AE	82018	21	NIL	
		LG PROJECTOR	40500	1	NIL	
4	SOFTWARE ENGINEERING LABORATORY	8 GB RAM	176400	36	NIL	Yes
		LENOVO THINKVISION PC'S (DUAL CORE)	559159	23	NIL	
		CISCO 24-PORT SWITCH	9165	1	NIL	
		EPSON MAKE PRINTER MODEL LX-1170, 09 PIN	9135	1	NIL	

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Sr. No.	Name of Lab	Major Equipments	Total Amount Spent till Date	No of PC's Available in Laboratory	Budget for the Current Year (In Rs)	Availability of First Aid Facility (Yes/No)
5	DATABASE MANAGEMENT LABORATORY	LENOVO THINKVISION PC'S (DUAL CORE)	578352	24	NIL	Yes
		24-PORT CISCO SWITCH	9165	1	NIL	
		8-PORT D-LINK SWITCH	822.5	1	NIL	
		EPSON DOT MATRIX PRINTER LX 1170	9135	1	NIL	
6	WEB DEVELOPMENT LABORATORY	LENOVO THINKVISION PC'S(DUAL CORE)	578352	24	NIL	Yes
		24-PORT CISCO	9165	1	NIL	
		EPSON DOT MATRIX PRINTER LX 1170	9135	1	NIL	
		08-PORT D-LINK	822.5	1	NIL	

(H.O.D.)

Principal
C.S.M.S.S. Chh. Shahu College of Engineering
Kanchanwadi, Aurangabad.



**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
(MANDATORY DISCLOSURE)**



ELECTRICAL ENGINEERING (UG)

CHHATRAPATI SHAHU MAHARAJ SHIKSHAN SANSTHA

CSMSS CHH. SHAHU COLLEGE OF ENGINEERING

Kanchanwadi, Pithan Road, Aurangabad

**Department of Electrical Engineering
Details of Laboratory**

Sr.No	Name of the Laboratory	Major Equipments in the Laboratory	Amount spent till date	No. of PCs available	Budget for the current Year (in Lakhs)	Availability of First Aid Facility (Yes / No)
1	ELECTRICAL MACHINES	1.DC SHUNT MOTOR 2. DC SERIES MOTOR 3. DC COMPOUND MOTOR 4.DC POWER SUPPLY 4.THREE PH ALTERNATOR 5.SYNCRONUS MOTOR 6.THREE PH INDUCTION MOTOR 7.SLIP RING INDUCTION MOTOR	7,76,105 /-	0	NIL	YES
2	POWER SYSTEM PROTECTION	1.TRANSFORMER PROTECTION 2.ALTERNATOR PROTECTIONS 3.IM PROTECTION	5,14,496 /-	1	Nil	YES
3	INDUSTRIAL AUTOMATION	PLC, HMI, DCS	3,65,070/-	0	NIL	NO

V. Sharma

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Sr.No	Name of the Laboratory	Major Equipments in the Laboratory	Amount spent till date	No. of PCs available	Budget for the current Year (in Lakhs)	Availability of First Aid Facility (Yes / No)
4	ELECTRICAL MEASUREMENT	1.THREE PH LOADING RHEOSTATE	20,3195/-	1	NIL	NO
5	POWER SYSTEM LAB	1.HPP,NPP,TPS WODEN MODEL 2.MSEB SUB STATION	1,40,650/-	0	NIL	NO
6	ELECTRICAL MATERIAL	1.TRANSFORMER OIL TEST 2.THERMOCOUPLE SET	1,31,600/-	0	NIL	NO
7	BASIC ELECTRICAL ENGINEERING	1.SINGLE PH TRANSFORMER 2.MEGGER 3.CRO	1,20,540/-	0	NIL	NO
8	CONTROL SYSTEM ENGINEERING	1.PID Controller 2.Chardt of Synchronous	92,093/-	1	NIL	NO
9	MICROPROCESSOR & CONTROLLER	1.LED DISPLAY ,SMPS POWER SUPPLY	19,706/-	1	NIL	NO

HOD

V. Sharma

Principal
C.S.M.S.S. Chh. Shahu College of Engineering
Kanchanwadi, Aurangabad.

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**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
(MANDATORY DISCLOSURE)**



ELECTRONICS & TELE-COMMUNICATION ENGINEERING (UG)

CHHATRAPATI SHAHU MAHARAJ SHIKSHAN SANSTHA
CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
Kanchanwadi, Paithan Road, Aurangabad
DEPARTMENT OF ELECTRONICS & TELE-COMM. ENGINEERING
Details of Laboratories

Sr. No.	Name of the Laboratory	Major Equipment's in the Laboratory	Amount Spent Till Date spent till date	No. of PCs available	Budget for the current Year (in Lakhs)	Availability of First Aid Facility (Yes/No)
1	NETWORK ANALYSIS	1) STUDY OF SERIES RESONANCE KIT 2) STUDY OF PARALLEL RESONANCE KIT 3) STUDY OF SUPERPOSITION THEOREM KIT 4) STUDY OF MAXIMUM POWER 5) TRANSFER THEOREM KIT 6) STUDY OF THEVENINS THEOREM KIT 7) STUDY OF NORTONS THEROREM KIT 8) STUDY OF TWO PORT NETWORK PARAMETER KIT 9) STUDY OF ATTENUATOR CIRCUIT KIT	217875	1	NIL	NA
2	ELECTRONICS DEVICES & CIRCUITS	1) CHAR. OF MOSFET 2) MULTIVIBRATOR AMP. KIT 3) CLIPPER +VE BIASED	313895	2	NIL	NA
3	DIGITAL LOGIC DESIGN	1) 8 BIT ANALOG TO DIGITAL 2) DIGITAL TO ANALOG MODULE MUX DMUX 3) ADDER 4) SUBTRACTOR	38500	1	NIL	Av

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Sr. No.	Name of the Laboratory	Major Equipment's in the Laboratory	Amount Spent Till Date	No. of PCs available	Budget for the current Year (in Lakhs)	Availability of First Aid Facility (Yes/No)
4	COMMUNICATION ENGINEERING	1) GENERATION OF SSB USING BALANCED MODULATOR KIT 2) AM MODULATION & DEMODULATION KIT 3) FM MODULATION & DEMODULATION KIT 4) STUDY OF PAM KIT 5) STUDY OF PWM KIT 6) STUDY OF PPM KIT 7) VERIFICATION SAMPLING THEOREM WITH NATURAL / FLAT TOP SAMPLING KIT 8) STUDY OF PCM KIT	816235	1	NIL	NA
5	Matlab & VISI	1) MATLAB S/W, 34 LENOVO THINK 2) CENTER DESKTOP M SERIES, 3) SWITCHES, LAN CABLE, PRINTER, AC	1567750	34	NIL	NA
6	CONTROL SYSTEM ENGINEERING	1) POTENTIOMETERS AS AN ERROR 2) DETECTOR, SYNCHRO TRANSMITTER 3) RECEIVER AS ERROR DETECTOR, DC POSITION CONT	311935	1	NIL	NA
7	MICROPROCESSOR & MICROCONTROLLER	1) 8051 MICROCONTROLLER, 8086 & 8085 2) MICROPROCESSOR TRAINING KIT WITH LCD DISPLAY	191900	1	NIL	Av

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(MANDATORY DISCLOSURE)**



Sr. No.	Name of the Laboratory	Major Equipment's in the Laboratory	Amount Spent Till Date spent till date	No. of PCs available	Budget for the current Year (in Lakhs)	Availability of First Aid Facility(Yes/No)
8	ADVANCED COMMUNICATION ENGINEERING	1) ISOLATOR 2) FREQUENCY METER DIRECT READING 3) DETECTOR MOUNT 4) WAVEGUIDE STAND 5) VSWR METER 6) GUNN POWER SUPPLY 7) COOLING FAN WITH STAND 8) BNC / TNC TABLE 9) MAGIC TEE 10) DIRECTIONAL COUPLER 3/6/10 DB 11) T / Y CIRCULATOR 12) E & H PLANE TEE 13) KLYSTRON MOUNT WITH TUBE 14) SOLID STATE KLYSTRON POWER SUPPLY 15) GUNN OSCILLATOR 16) PIN MODULATOR 17) ISOLATOR KLYSTRON 18) DIRECT READING FREQUENCY METER 19) LASER AND LED BASED OPTICAL 20) FIBER TRAINER 21) UNIVERSAL POWER METER 22) GSM TRAINER KIT 23) CDMA TRAINER KIT	981056	1	NIL	NA

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Sr. No.	Name of the Laboratory	Major Equipments in the Laboratory	Amount spent till date	No. of PCs available	Budget for the current Year (in Lakhs)	Availability of First Aid Facility (Yes/No)
8	ANALOG CIRCUIT	1) OP-AMP PARAMETER MEASUREMENT ANALOG IC TRAINER KIT WITH SUPPLY 2) OP-AMP APPLICATIONS AMPLIFIER INTEGRATED 3) OP-AMP APPLICATIONS KITS COMPARATOR AND SCHMITT TRIGGER 4) DESIGN SIMULATE BUILT AND TEST ACTIVE FILTER 5) DESIGN BUILT AND TEST SQUARE WAVE GENERATOR KIT USING OP-AMP 6) OPERATION OF IC-723 HIGH AND LOW VOLTAGE REGULATOR 7) PRECISION RECTIFIER USING OP-AMP 8) OP-AMP MEASUREMENT ANALOG IC TRAINER KIT WITH SUPPLY 9) DIGITAL STORAGE OSCILLOSCOPE	136319	1	NIL	NA

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PRINCIPAL
C.S.M.S.S. Chh. Shahu College of Engineering
Kanchanwadi, Aurangabad.



**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
(MANDATORY DISCLOSURE)**



MECHANICAL ENGINEERING (UG)

CHHATRAPATI SHAHU MAHARAJ SHIKSHAN SANSTHA
CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
Kanchanwadi, Paithan Road, Aurangabad

DEPARTMENT OF MECHANICAL ENGINEERING

Details of Laboratories

Sr No	Name of Lab	Major equipments	Total amount spent till date (in INR)	No. of PCs available in lab	Budget for the current year	Availability of first aid box in Lab
1	THERMODYNAMICS LAB	1) SEPARATING AND THROTTLING CALORIMETER 2) BOMB CALORIMETER 3) REDWOOD VISCOMETER 4) EVAPORATIVE CONDENSER MODEL	5,35,340.5	NO		YES
2	INDUSTRIAL HYDRAULICS AND PNEUMATICS LAB	1) BASIC PNEUMATICS KIT 2) TRANSPARENT HYDRAULIC KIT	13,20,455	11		YES
3	THEORY OF MACHINE LABORATORY	1) VIBRATION APPARATUS 2) COROLLI'S COMPONENT APPARATUS 3) MOTORIZED GYROSCOPE	1,94,896.12	NO		YES
4	METALLURGY AND MATERIAL LABORATORY	1) INDUCTION FURNACE 2) SPECIMEN MOUNTING MACHINE 3) SPECIMEN POLISHING MACHINE 4) MICROSCOPE AND IMAGE ANALYZER	10,42,422	NO		YES
5	COMPUTER AIDED DESIGN LABORATORY	1) COMPUTER SYSTEMS WITH CREO 2) FUSION 360 SOFTWARE	41,39,178	50		YES

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Sr No	Name of Lab	Major equipments	Total amount spent till date (in INR)	No. of PCs available in lab	Budget for the current year	Availability of first aid box in Lab
6	HEAT TRANSFER LABORATORY	1) THERMAL CONDUCTIVITY OF COMPOSITE LAB 2) HEAT TRANSFER BY NATURAL CONVECTION 3) EMISSIVITY MEASUREMENT	4,88,392.38	NO		YES
7	FLUID MECHANICS LABORATORY	1) APPARATUS FOR PRESSURE MEASUREMENT DEVICES 2) METACENTRIC HEIGHT APPARATUS 3) FLOW MEASUREMENT BY VENTURIMETER & ORRIFICEMETER	4,89,250	NO		YES
8	METROLOGY AND QUALITY CONTROL LABORATORY	1) AUTO COLIMATOR WITH ANGLE DEKKOR 2) FLOATING CARRIAGE DIAMETER MEASURING MACHINE 3) SINE BAR AND CENTRE 0 - 200 MM	7,26,691	NO		YES
9	INTERNAL COMBUSTION ENGINE LABORATORY	1) SINGLE CYLINDER PETROL ENGINE 2) SINGLE CYLINDER DIESEL 3) MULTI CYLINDER PETROL ENGINE 4) GAS ANALYZER	15,44,344	NO		YES
10	AUTOMATIC CONTROL SYSTEM LABORATORY	1) MODEL OF CLOSED LOOP CYCLE STUDY 2) PLC TRAINER BENIX S-1240 3) SPEED MEASUREMENT & CONTROL OF PM DC 4) MOTOR FROM SCADA AND PLC	2,05,785	NO		YES
11	REFRIGERATION AND AIR CONDITIONING LABORATORY	1) CASCADE REFRIGERATION TEST RIG 2) AIR CONDITIONING TEST RIG 3) HEAT PUMP TEST RIG 4) ICE PLANT TEST RIG	7,20,190	NO		YES
12	AUTOMOBILE ENGINEERING LABORATORY	1) CUT SECTION OF PETROL ENGINE 2) CUT SECTION OF DIESEL ENGINE 3) SLIDING MESH GEARBOX 4) CONSTANT MESH GEARBOX,	3,02,545	NO		YES

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Principal
C.S.M.S.S. Chh. Shahu College of Engineering
Kanchanwadi, Aurangabad.

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**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
(MANDATORY DISCLOSURE)**

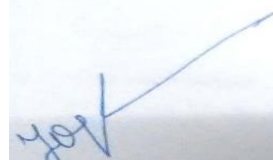


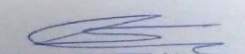
COMPUTER SCIENCE & ENGINEERING (PG)

- ❖ NAME OF THE COLLEGE: CSMSS, CHH. SHAHU COLLEGE OF ENGINEERING, AURANGABAD
- ❖ NAME OF THE DEPARTMENT: COMPUTER SCIENCE & ENGINEERING
- ❖ NAME OF THE LABORATORY: PG LABORATORY

❖ DETAILS OF MAJOR EQUIPMENTS:

SR. NO.	NAME OF THE EQUIPMENT	SPECIFICATION	QTY
01	Computer System	Intel Dual-Core 4 th Gen, 2 GB DDR3 RAM, 500GB HDD, 18.5" LCD Monitor, USB Mouse, USB Keyboard,	10
02	MATLAB, Simulink 2016		10 User


(LAB INCHARGE)


(HOD)



(PRINCIPAL)


ELECTRONICS & TELE-COMMUNICATION ENGINEERING (PG)

**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
KANCHANWADI, AURANGABAD**

DEPARTMENT NAME: Electronics & Telecommunication
LABORATORY NAME: PG LAB2

SR. NO.	EQUIPEMENT DETAILS	QTY.
1	CDMA trainer kit	3
2	GSM trainer kit	3
3	NexyX4 DDR FPGA Board	5
4	Dopler Radar Set	3


LAB INCHARGE


HOD


PRINCIPAL



**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
(MANDATORY DISCLOSURE)**



xiv. Computing Facilities

Sr. No.	Particular	Details
01	PCs Exclusively available for Students	551
02	PCs Available in Library	10
03	PCs Available in Administrative office	10
04	PCs Available to faculty members	40
05	PCs available in Language Lab	30
06	Internet Bandwidth in MBPS	700
07	Number of Legal Application software	20
08	Number of Legal System Software	03
09	Printers available to students	25
10	Innovation Cell	Available
11	Social Media Cell	Available

xv. List of Facilities Available

- a. Games & Sports Facilities :- Available
- b. Extra-Curricular Activities :- Yes
- c. Soft Skill Development Facilities :- Available

xvi. Teaching-Learning Process

- a. Curricula and syllabus for each of the Programmes as approved by the University Available on DBATU University Website (www.dbatu.ac.in)
- b. Academic Calendar of the University Available on DBATU University Website (www.dbatu.ac.in)



CSMSS CHH. SHAHU COLLEGE OF ENGINEERING (MANDATORY DISCLOSURE)



c. Academic Time Table with the name of the Faculty members handling the Course

COMPUTER SCIENCE & ENGINEERING

Version :- 5

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING				CLASS WISE TIME TABLE			CLASS	SY-CSE-A	
ACADEMIC YEAR 2024-25				SEM. III			CLASS ROOM NO.	A-507 ,A-402	
				W.E.F.			1/10/2024		
Time	10:15AM to 11:15 AM	11:15 AM to 12:15 PM	12:15 PM to 1.00 PM	1:00 PM to 2.00PM	2.00 PM to 3.00 PM	3.00 PM to 3.15 PM	3:15 PM to 4:15 PM	4:15 PM to 5:15 PM	
Day	1	2		3	4		5	6	
MON	APTITUDE (A-505)		L O N G R E C E S S	S1-LIBRARY, S2-ELECTIVE-I LAB , S3-SEMINAR(AGK)		S H O R T R E C E S S	DM(TH) (A-402)	ELECTIVE-I(TH) (A-402)	
TUE	CA&O(TH) (A-402)	EM-III(TH) (A-402)		S1-SEMINAR, S2-LIBRARY,S3-DS LAB			DM(TH) (A-507)	ELECTIVE-I(TH) (A-507)	
WED	ELECTIVE-I(TH) (A-402)	MIII(TH) (A-402)		S1-ELECTIVE-I LAB, S2-SEMINAR,S3-LIBRARY			CA&O(TH) (A-507)	DS(TH) (A-507)	
THUR	DS(TH) (A-402)	CA&O(TH) (A-402)		S1-SEMINAR, S2-DS LAB,S3-SEMINAR(ASS)			EM-III(TH) (A-507)	ELECTIVE-I(T) (A-507)	
FRI	CA&O(T) (A-402)	DS(TH) (A-402)		S1-DS LAB, S2-SEMINAR,S3--ELECTIVE-I LAB			DM(TH) (A-507)	EM-III(T) (A-507)	
SAT	DM(T) (A-402)	DS(T) (A-402)		MIII(TH) (A-402)				NPTEL	TG MEETING

CLASS TEACHER : Prof.A.G.Kadam

Course Name	Course Teacher Name
Engineering Mathematics – III (EM-III) TH	Prof. M.C.Deshmukh
Discrete Mathematics (DM) TH	Prof.A. S.Sardar
Data Structures (DS) TH	Prof.R.C.Dalvi
Computer Architecture & Organization (CA&O) TH	Prof.A. G.Kadam
Elective -I TH /PR	Prof.R.N.Jadhav
Data Structures Lab	Prof.P.P.Tambe
Seminar – I	Prof.A. G.Kadam, Prof.A. S.Sardar
Aptitude	Prof.A.J. Butwani

Course Name	Course Teacher Name
SEMINAR (S1 ,S2)	Prof.A.G.Kadam
SEMINAR (S3)	Prof.A.G.Kadam, Prof.A. S.Sardar

Theory: TH
Tutorial: T
Practical: PR

PRACTICAL	LAB. NO.
DS LAB	Data Structure Lab (A-401B)
ELECTIVE-I LAB	Programming Lab (A-401A)
SEMINAR-S1	Project Lab (A-408)
SEMINAR-S2	Project Lab (A-408)
SEMINAR-S3	Project Lab (A-408) (Monday) IOT Lab (A-404) (Thursday)

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING				CLASS WISE TIME TABLE			CLASS	SY-CSE-B	
ACADEMIC YEAR 2024-25				SEM. III			CLASS ROOM NO.	A-505 , A-402 ,A-410	
				W.E.F.			1/10/2024		
Time	10:15AM to 11:15 AM	11:15 AM to 12:15 PM	12:15 PM to 1.00 PM	1:00 PM to 2.00PM	2.00 PM to 3.00 PM	3.00 PM to 3.15 PM	3:15 PM to 4:15 PM	4:15 PM to 5:15 PM	
Day	1	2		3	4		5	6	
MON	APTITUDE (A-505)		L O N G R E C E S S	EM-III(TH) (A-410)	DM(TH) (A-410)	S H O R T R E C E S S	S4-DS LAB,S5-LIBRARY,S6-SEMINAR		
TUE	S4-SEMINAR,S5-DS LAB ,S6-ELECTIVE-I LAB			DM(TH) (A-410)	ELECTIVE-I(TH) (A-410)		CA&O(TH) (A-505)	EM-III(TH) (A-505)	
WED	S4-LIBRARY, S5-SEMINAR,S6-DS LAB			DM(TH) (A-410)	DS(TH) (A-410)		MIII(TH) (A-402)		
THUR	S4-SEMINAR,S5-ELECTIVE-I LAB ,S6-SEMINAR			ELECTIVE-I(TH) (A-505)	EM-III(TH) (A-505)		CA&O(TH) (A-402)	DS(TH) (A-402)	
FRI	S4-ELECTIVE-I LAB ,S5-SEMINAR,S6-LIBRARY			DM(T) (A-410)	DS(T) (A-410)		ELECTIVE-I(T) (A-402)	CA&O(TH) (A-402)	
SAT	CA&O(T) (A-410)	EM-III(T) (A-410)		ELECTIVE-I(TH) (A-410)	DS(TH) (A-410)			NPTEL	TG MEETING

CLASS TEACHER : Prof. M.C. Deshmukh

Course Name	Course Teacher Name
Engineering Mathematics – III (EM-III) TH	Prof.M.C. Deshmukh
Discrete Mathematics (DM) TH	Prof.A. S.Sardar
Data Structures (DS) TH	Prof.R.C.Dalvi
Computer Architecture & Organization (CA&O) TH	Prof.A. G.Kadam
Elective -I TH	Prof.R.N.Jadhav
Elective -I PR	Mrs. S.A.Pathan
Data Structures Lab	Prof.R.C.Dalvi
Seminar – I	Prof.A. S.Sardar ,Prof.N.Z.Patel
Aptitude	Prof.A.J. Butwani

Course Name	Course Teacher Name
SEMINAR (S4 ,S5)	Prof.A.S.Sardar
SEMINAR (S6)	Prof.N.Z.Patel

Theory: TH
Tutorial: T
Practical: PR

PRACTICAL	LAB. NO.
DS Lab	Data Structure Lab (A-401B)
ELECTIVE-I Lab	Programming Lab (A-401A)
SEMINAR-S4	Project Lab (A-408) (Tuesday) IOT Lab (A-404) (Thursday)
SEMINAR-S5	Project Lab (A-408)
SEMINAR-S6	Project Lab (A-408)



CSMSS CHH. SHAHU COLLEGE OF ENGINEERING (MANDATORY DISCLOSURE)



CSMSS CHH. SHAHU COLLEGE OF ENGINEERING <small>KANCHANWADI, AURANGABAD - 431002</small>									
DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING				CLASS WISE TIME TABLE				CLASS	TY CSE-A
ACADEMIC YEAR 2024-25				SEM. V				CLASS ROOM NO.	A-511 ,A-410
W.E.F.				7/8/2024					
Time	10:15AM to 11:15 AM	11:15 AM to 12:15 PM	12:15 PM to 1.00	1:00 PM to 2.00PM	2.00 PM to 3.00 PM	3.00 PM to 3.15	3:15 PM to 4:15 PM	4:15 PM to 5:15 PM	
Day	1	2		3	4		5	6	
MON	TOC(TH) (A-410)	BC(TH) (A-410)	L O N G R E C E S S	SE(TH) (A-511)	DBS(TH) (A-511)	S H O R T R E C E S S	T1-SE LAB ,T2-MP-I LAB , T3-LIBRARY		
TUE	BC(TH) (A-410)	SE(TH) (A-410)		HCI(TH) (A-511)	TOC(TH) (A-511)		T1-MP-I LAB , T2-DBS LAB , T3-SE LAB		
WED	HCI(TH) (A-410)	DBS(TH) (A-410)		SE(TH) (A-511)	TOC(TH) (A-511)		T1-LIBRARY , T2-SE LAB , T3-DBS LAB		
THUR	DBS(TH) (A-410)	TOC(T) (A-410)		BC(TH) (A-511)	HCI(TH) (A-511)		APTITUDE - (A-505)		
FRI	SE(T) (A-511)	DBS(T) (A-511)		T1-NPTEL , T2-MP-I LAB , T3-MP-I LAB			T1-DBS LAB , T2-NPTEL , T3-NPTEL		
SAT	T1-MP-I LAB , T2-LIBRARY, T3-MP-I LAB			PLACEMENT ACTIVITY			TG MEET /ZERO HOUR	SPORTS	

CLASS TEACHER : Prof.M.V.Pachpatil

Course Name	Course Teacher Name
Database Systems (DBS)(TH/PR)	Prof.M.V.Pachpatil
Theory of Computation (TOC) TH	Prof.A.R.Katkar
Human computer Interaction(HCI) TH	Dr. S.V.Khidse
Business Communication (BC) TH	Prof.P.S.Umate
Software Engineering (SE) TH	Dr. M.B. Wagh
Software Engineering Lab(SE LAB)	Prof.P.S.Umate
Mini-project – I	Dr.K.D.Kharat , Prof.A.R.Katkar
Aptitude	Prof.A.J.Butwani

Course Name	Course Teacher Name
Mini-project – I (T1,T2)	Dr.K.D.Kharat
Mini-project – I (T3)	Prof.A.R.Katkar

Theory: TH
Tutorial: T
Practical: PR

PRACTICAL	LAB. NO.
DBS Lab	DBS LAB (A-406)
SE Lab	Programming Lab (A-401A)
MP-I - T1 Batch	DS Lab (A-401 B) (Tuesday) , IOT Lab (A-404) (Saturday)
MP-I - T2 Batch	DBS Lab (A-406) (Monday) , CN Lab A-407(Friday)
MP-I - T3 Batch	Programming Lab (A-404) (Friday) , Project Lab (A-408) (Saturday)
NPTEL-T1 Batch	DBS LAB (A-406)
NPTEL-T2 Batch	Project Lab (A-408)
NPTEL-T3 Batch	DS Lab (A-401 B)

CSMSS CHH. SHAHU COLLEGE OF ENGINEERING <small>KANCHANWADI, AURANGABAD - 431002</small>									
DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING				CLASS WISE TIME TABLE				CLASS	TY CSE-B
ACADEMIC YEAR 2024-25				SEM. V				CLASS ROOM NO.	A-507, A-511
W.E.F.				7/8/2024					
Time	10:15AM to 11:15 AM	11:15 AM to 12:15 PM	12:15 PM to 1.00 PM	1:00 PM to 2.00PM	2.00 PM to 3.00 PM	3.00 PM to 3.15 PM	3:15 PM to 4:15 PM	4:15 PM to 5:15 PM	
Day	1	2		3	4		5	6	
MON	T4-DBS LAB , T5-MP-I LAB , T6-NPTEL		L O N G R E C E S S	BC(TH) (A-507)	HCI(TH) (A-507)	S H O R T R E C E S S	SE(TH) (A-511)	DBS(TH) (A-511)	
TUE	T4-MP-I LAB, T5-DBS LAB , T6-LIBRARY			BC(TH) (A-507)	SE(TH) (A-507)		HCI(TH) (A-511)	TOC(TH) (A-511)	
WED	T4-NPTEL , T5-LIBRARY , T6-SE LAB			SE(TH) (A-507)	DBS(TH) (A-507)		TOC(TH) (A-511)	HCI(TH) (A-511)	
THUR	T4-SE LAB , T5-NPTEL , T6-MP-I LAB			DBS(TH) (A-507)	TOC(TH) (A-507)		APTITUDE (A-505)		
FRI	T4-MP-I LAB , T5-SE LAB , T6-MP-I LAB			BC(TH) (A-507)	DBS(T) (A-507)		SE(T) (A-511)	TOC(T) (A-511)	
SAT	T4-LIBRARY , T5-MP-I LAB, T6 DBS LAB			PLACEMENT ACTIVITY			TG MEET /ZERO HOUR	SPORTS	

CLASS TEACHER : Prof.A.R.Katkar

Course Name	Course Teacher Name
Database Systems (DBS)(TH/PR)	Prof.M.V.Pachpatil
Theory of Computation (TOC) TH	Prof.A.R.Katkar
Human computer Interaction(HCI) TH	Dr. S.V.Khidse
Business Communication (BC) TH	Prof.P.S.Umate
Software Engineering (SE) TH	Prof.Sathya Praveen D.
Software Engineering Lab (SE Lab)	Prof.P.S.Umate
Mini-project – I Lab	Dr.S.V.Khidse, Prof.A.R.Katkar
Aptitude	Prof.A.J.Butwani

Course Name	Course Teacher Name
Mini-project – I (T4)	Prof.A.R.Katkar
Mini-project – I (T5,T6)	Dr.S.V.Khidse

Theory: TH
Tutorial: T
Practical: PR

PRACTICAL	LAB. NO.
DBS Lab	DBS Lab (A-406)
SE Lab	(T6,T4)- Programming Lab (A-401A), (T5)-DS Lab (A-401B)
MP-I Lab - T4 Batch	CN Lab (A-407)
MP-I Lab - T5 Batch	Programming Lab (A-401 A) (Mon), CN Lab (A-407) (Sat)
MP-I Lab - T6 Batch	CN Lab (A-407) (Thur) , DBS Lab (A-406) (Fri)
NPTEL-T4 Batch	IOT Lab(A-404)
NPTEL-T5 Batch	DS Lab (A-401 B)
NPTEL-T6 Batch	CN Lab (A-407)



CSMSS CHH. SHAHU COLLEGE OF ENGINEERING (MANDATORY DISCLOSURE)



CSMSS CHH. SHAHU COLLEGE OF ENGINEERING <small>KANCHANWADI, AURANGABAD - 431002</small>									
DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING				CLASS WISE TIME TABLE			CLASS	BTECH-A	
ACADEMIC YEAR 2024-25				SEM. VII			CLASS ROOM NO.	A-402.A-507,A-505	
							W.E.F.	23/9/2024	
Time	10:15AM to 11:15 AM	11:15 AM to 12:15 PM	12:15 PM to 1.00 PM	1:00 PM to 2.00PM	2.00 PM to 3.00 PM	3.00 PM to 3.15 PM	3:15 PM to 4:15 PM	4:15 PM to 5:15 PM	
Day	1	2		3	4		5	6	
MON	BDA (TH) (A-507)	BT (TH) (A-507)	L O N G R E C E S S	AI (TH) (A-402)	DL(TH) (A-402)	S H O R T R E C E S S	B1-CC LAB,B2-AI LAB,B3-LIBRARY		
TUE	CC(TH) (A-507)	BT (TH) (A-507)		BDA (TH) (A-402)	AI (TH) (A-402)		FL (A-402)	CC(TH) (A-402)	
WED	BT (TH) (A-507)	AI (TH) (A-507)		DL(TH) (A-402)	BDA (TH) (A-402)		B1-LIBRARY, B2-CC LAB, B3-AI LAB		
THUR	DL(T) (A-507)	BDA (T) (A-507)		BT (T) (A-402)	CC(TH) (A-402)		B1-AI LAB,B2-LIBRARY ,B3-CC LAB		
FRI	SOFT SKILL			CC(T) (A-402)	NPTEL (A-402)		DL(TH) (A-505)	AI (T) (A-505)	
SAT	PROJECT WORK			TG MEET /ZERO HOUR			PROJECT WORK		

CLASS TEACHER : Dr.K.D.Kharat

Course Name	Course Teacher Name
Artificial Intelligence (AI) (TH/PR)	Dr. G. J. Sahani
Cloud Computing (CC) (TH/PR)	Prof.M.K. Jadhav
Elective – VI (C) Big Data Analytics (BDA) (TH)	Dr. K. D. Kharat
Open Elective – VII (C) Block chain Technology (BT) (TH)	Prof. N. Z. Patel
Open Elective – VIII (B) Deep Learning (DL) (TH)	Prof. P. S. Tambe
Foreign Language Studies (FLS)	Prof. Ashish Sonawane
Softskill	Dr. M.D.Mate

Course Name	Course Teacher Name
PROJECT PHASE-1 (PP-1) (B1)	Dr.M.B.Wagh
PROJECT PHASE-1 (PP-1) (B2)	Dr.Y.H.Bhosale
PROJECT PHASE-1 (PP-1) (B3)	Prof.P.D.Sathya

PRACTICAL	LAB. NO.
CC LAB	IOT Lab (A-404)
AI LAB	CN Lab(A-407)

Theory: TH
Tutorial: T
Practical: PR

Version :- 2

CSMSS CHH. SHAHU COLLEGE OF ENGINEERING <small>KANCHANWADI, AURANGABAD - 431002</small>									
DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING				CLASS WISE TIME TABLE			CLASS	BTECH-B	
ACADEMIC YEAR 2024-25				SEM. VII			CLASS ROOM NO.	A-410,A-511	
							W.E.F.	23/9/2024	
Time	10:15AM to 11:15 AM	11:15 AM to 12:15 PM	12:15 PM to 1.00 PM	1:00 PM to 2.00PM	2.00 PM to 3.00 PM	3.00 PM to 3.15 PM	3:15 PM to 4:15 PM	4:15 PM to 5:15 PM	
Day	1	2		3	4		5	6	
MON	DL (TH) (A-511)	CC (TH) (A-511)	L O N G R E C E S S	B4-CC LAB, B5-AI LAB, B6-LIBRARY			S H O R T R E C E S S	PROJECT WORK	
TUE	BT (TH) (A-511)	BDA(TH) (A-511)		B4-LIBRARY, B5-CC LAB, B6-AI LAB				CC (TH) (A-410)	AI (TH) (A-410)
WED	CC (TH) (A-511)	BDA (TH) (A-511)		B4-AI LAB, B5-LIBRARY, B6-CC LAB				DL (TH) (A-410)	BT (TH) (A-410)
THUR	AI (TH) (A-511)	CC (T) (A-511)		FL (A-410)	NPTEL (A-410)	BDA (TH) (A-410)		DL (TH) (A-410)	
FRI	DL (T) (A-410)	AI (T) (A-410)		BT (T) (A-511)	AI (TH) (A-511)	BDA (T) (A-410)		BT (TH) (A-410)	
SAT	SOFT SKILL			TG MEET /ZERO HOUR				PROJECT WORK	

CLASS TEACHER : Prof.N.Z.Patel

Course Name	Course Teacher Name
Artificial Intelligence (AI) (TH)	Dr. G. J. Sahani
Cloud Computing (CC) (TH/PR)	Prof.M.K. Jadhav
Elective – VI (C) Big Data Analytics (BDA) (TH)	Dr. K. D. Kharat
Open Elective – VII (C) Block chain Technology (BT) (TH)	Prof. N. Z. Patel
Open Elective – VIII (B) Deep Learning (DL) (TH)	Prof. P. S. Tambe
Foreign Language Studies (FLS)	Prof. Ashish Sonawane
Softskill	Dr. M.D.Mate
Artificial Intelligence (AI) (PR)	Prof. N. Z. Patel

Course Name	Course Teacher Name
PROJECT PHASE-1 (PP-1) (B4)	Prof.A.R.Sonawane
PROJECT PHASE-1 (PP-1) (B5)	Dr. G. J. Sahani
PROJECT PHASE-1 (PP-1) (B6)	Prof. P. S. Tambe

PRACTICAL	LAB. NO.
CC LAB	IOT Lab (A-404)
AI LAB	CN Lab(A-407)

Theory: TH
Tutorial: T
Practical: PR



**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
(MANDATORY DISCLOSURE)**



CIVIL ENGINEERING

FORM NO.	F / CDTE / 09
REV. NO. ISSUE DATE	00, 01-07-2018

CSMSS CHH. SHAHU COLLEGE OF ENGINEERING KANCHANWADI, AURANGABAD - 431002									
DEPARTMENT OF CIVIL ENGG.				CLASS WISE TIME TABLE			CLASS	SY	
ACADEMIC YEAR				SEM.			CLASS ROOM NO.	W.E.F.	
2023-24				I			304	10/8/2023	
Time	10.00 to 11.00	11.00 to 12.00	12.00 to 12.45	12.45 to 01.45	01.45 to 02.45	02.45 to 03.00	03.00 to 04.00	04.00 to 05.00	
Day	1	2		3	4		5	6	
MON	HE-I (PDD)	MOS (SSM)	L U N C H B R E A K	EM-III (VND)	SUR (KRK)	T E A B R E A K	SUR- KRK- S1 BCD- DPK- S2 HE-I - PDD - S3		
TUE	MOS (SSM)	BCD (MSA)		EM-III (VND)	HE-I (PDD)		MOS- SSM- S1 SUR- KRK- S2 BCD- DPK- S3		
WED	EM-III (VND)	BCD (MSA)		SUR (KRK)	MOS (SSM)		HE-I (T) (PDD)	Library	
THU	EM-III (VND)	BCD (T) (MSA)		HE-I (PDD)	SUR (KRK)		HE-I - PDD - S1 MOS- SSM- S2 EM-III - VND - S3		
FRI	MOS (T) (SSM)	SSD (MDM)		BCD- DPK- S1 EM-III - VND - S2 SUR- KRK- S3			Sports		
SAT	SUR (T) (KRK)	SSD (MDM)		EM-III - VND - S1 HE-I - PDD - S2 MOS- SSM- S3					

CLASS TEACHER :	Mr. K.R.Kale	Course name (short form)	Course Teacher Name
BCD	Dr. Sohail A.M.	HE-I	Dr. P. D. Dabhadre
EM-III	Mr. V.N.Deshmukh	SUR	Mr. K.R.Kale
MOS	Mr. S.S.Manal	SSD	Dr. M. D. Mate

PRACTICAL	LAB. NO.
HE-I	Fluid Mechanics Lab.
SUR-I	Surveying Lab.
BCD	B-306 (DH)
MOS	MOS Lab

BATCHES	
S1	CE2101 to CE2125
S2	CE2126 to CE2149
S3	CE2150 to Onwards



**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
(MANDATORY DISCLOSURE)**



FORM NO. F / CDTE / 09
REV. NO. ISSUE DATE 00, 01-07-2018

		CSMSS CHH. SHAHU COLLEGE OF ENGINEERING KANCHANWADI, AURANGABAD - 431002					CLASS	TY
DEPARTMENT OF CIVIL ENGG.		CLASS WISE TIME TABLE					CLASS ROOM NO.	303
ACADEMIC YEAR		2023-24		SEM.	I	W.E.F.	10/8/2023	
Time	10.00 to 11.00	11.00 to 12.00	12.00 to 12.45	12.45 to 01.45	01.45 to 02.45	02.45 to 03.00	03.00 to 04.00	04.00 to 05.00
Day	1	2		3	4		5	6
MON	PM (DPK)	SM-II (DMP)	L U N C H B R E A K	GE (PGS)	DOSS (SSM)	T E A B R E A K	CT (RSG)	MTE (MSB)
TUE	GE (PGS)	CT (RSG)		PM (DPK)	DOSS (SSM)		Library	
WED	SM-II (DMP)	DOSS (SSM)		CT (RSG)	MTE (MSB)		SDD-DPK-T1 GE-PGS-T2 CT-DBM-T3	
THU	CT (RSG)	MTE (MSB)		GE (PGS)	PM (DPK)		GE-PGS-T1 CT-DBM-T2 SDD-DPK-T3	
FRI	MTE (MSB)	SM-II (DMP)		SACE (RSG)	GE (T) (PGS)		CT-DBM-T1 SDD-DPK-T2 GE-PGS-T3	
SAT	DOSS (T) (SSM)	PM (DPK)		SACE (RSG)	SM-II (T) (DMP)		Sports	

CLASS TEACHER :
 Course name (short form) Course Teacher Name
 DOSS Mr. S. S. Manal
 SM-II Mr. D. M. Pandit
 GE Mr. P. G. Sonar
 CT Mr. R. S. Gunjal

Course name (short form) Course Teacher Name
 PM Mr. D. P. Khade
 MTE Mr. M. S. Bankar
 SACE Mr. R. S. Gunjal

PRACTICAL	LAB. NO.
GE	GTE Lab.
SDD	DH (B-306)
CT	CT Lab.

BATCHES	
T1	CE3101 to CE3125
T2	CE3126 to CE3150
T3	CE3151 to Onwards

FORM NO. F / CDTE / 09
REV. NO. ISSUE DATE 00, 01-07-2018

		CSMSS CHH. SHAHU COLLEGE OF ENGINEERING KANCHANWADI, AURANGABAD - 431002					CLASS	B.TECH.
DEPARTMENT OF CIVIL ENGG.		CLASS WISE TIME TABLE					CLASS ROOM NO.	301
ACADEMIC YEAR		2023-24		SEM.	I	W.E.F.	10/8/2023	
Time	10.00 to 11.00	11.00 to 12.00	12.00 to 12.45	12.45 to 01.45	01.45 to 02.45	02.45 to 03.00	03.00 to 04.00	04.00 to 05.00
Day	1	2		3	4		5	6
MON	CT (KRK)	PP (MSB)	L U N C H B R E A K	APC (PDD)	EITK (DPK)	T E A B R E A K	IE (PGS)	DRPCS (DMP)
TUE	PP (MSB)	APC (PDD)		CT (KRK)	IE (PGS)		DDPCS-DMP-B1 Library- B2 PP-MSB-B3	
WED	IE (PGS)	EITK (DPK)		APC (PDD)	RM (DBM)		Library- B1 PP-MSB-B2 DDPCS-DMP-B3	
THU	DRPCS (DMP)	RM (DBM)		SEMINAR (RSG)			PP-MSB-B1 DDPCS- DMP-B2 Library- B3	
FRI	APC (PDD)	CT (T) (KRK)		PP (MSB)	DRPCS (T) (DMP)		Project	
SAT	RM (DBM)	DRPCS (DMP)		PP (T) (MSB)	IE (PGS)		Project	

CLASS TEACHER :
 Course name (short form) Course Teacher Name
 DRPCS Mr. M. S. Bankar
 IE Mr. D. M. Pandit
 APC Mr. P. G. Sonar
 SEMINAR Dr. P. D. Dabhade
 Mr. R. S. Gunjal

Course name (short form) Course Teacher Name
 PP Mr. M. S. Bankar
 CT Mr. K. R. Kale
 RM Dr. D. B. Mohite

PRACTICAL	LAB. NO.
PP	B-301
DDPCS	B-306 (DH)

BATCHES	
B1	CE4101 to CE4125
B2	CE4126 to CE4150
B3	CE4151 to Onwards



**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
(MANDATORY DISCLOSURE)**



FORM NO. F / COTE / 09
REV. NO. ISSUE DATE 00, 01-07-2018

CSMSS CHH. SHAHU COLLEGE OF ENGINEERING KANCHANWADI, AURANGABAD - 431002								
DEPARTMENT OF CIVIL ENGG.				CLASS WISE TIME TABLE			CLASS ROOM NO.	M.TECH.
ACADEMIC YEAR		2023-24		SEM.	I		W.E.F.	302
Time	10.00 to 11.00	11.00 to 12.00	12.00 to 12.45	12.45 to 01.45	01.45 to 02.45	02.45 to 03.00	03.00 to 04.00	04.00 to 05.00
Day	1	2		3	4		5	6
MON	SD (RSG)	APC (EL-II) (DMP)	L U N C H B R E A K	MMOSA (SSM)	DOB (EL-I) (DBM)	T E A B R E A K	Sports	
TUE	TOE & P (KRK)	APC (EL-II) (DMP)		MMOSA (SSM)	SD (RSG)		CASE-L01-DBM	
WED	MMOSA (SSM)	SD (RSG)		DOB (EL-I) (DBM)	TOE & P (KRK)			
THU	MMOSA (T) (SSM)	TOE & P (T) (KRK)		APC (EL-II) (DMP)	DOB (EL-I) (DBM)			
FRI	APC (EL-II) (DMP)	DOB (EL-I) (DBM)		Library				
SAT	CASE-L02-RSG			TOE & P (KRK)	SD (T) (RSG)			

Course name (short form) Course Teacher Name
TOE & P Mr. K. R. Kale
MMOSA Mr. S. S. Manal
SD Mr. R. S. Gunjal

Course name (short form) Course Teacher Name
DOB (EL-I) Dr. D. B. Mohite
APC (EL-II) Mr. D. M. Pandit

PRACTICAL	LAB. NO.
CASE-L01	CAD LAB 1
CASE-L02	CAD LAB 2

BATCHES	
M1	CEMT2301 to CEMT2312

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CSMSS CHH. SHAHU COLLEGE OF ENGINEERING KANCHANWADI, AURANGABAD - 431002								
DEPARTMENT OF CIVIL ENGG.				CLASS WISE TIME TABLE			CLASS ROOM NO.	SY
ACADEMIC YEAR		2023-24		SEM.	II		W.E.F.	01/02/2024
Time	10.15 to 11.15	11.15 to 12.15	12.15 to 01.00	01:00 to 02:00	02:00 to 03:00	03:00 to 03.15	03.15 to 04.15	04.15 to 05.15
Day	1	2		3	4		5	6
MON	SM-I (VBD)	EG (DBM)	L U N C H B R E A K	WRE (PDD)	HE-II (PGS)	T E A B R E A K	HE-II - PDD - S1 BPD - DMP - S2 EE - MSB - S3	
TUE	EG (DBM)	WRE (PDD)		SM-I (VBD)	HE-II (PGS)		EE - MSB - S1 HE-II - PDD - S2 BPD - DMP - S3	
WED	WRE (PDD)	EG (DBM)		UHV (PGS)	MATHS (VND)		BPD - DMP - S1 EE - MSB - S2 HE-II - SBC - S3	
THU	HE-II (PGS)	EG (T) (DBM)		SM-I (T) (VBD)	MATHS (VND)		APTITUDE (AJB)	
FRI	EE (MSB)	EE (MSB)		UHV (SSM)	HE-II (T) (PGS)		BPD (DMP)	MATHS (VND)
SAT	APTITUDE (AJB)			SM-I (VBD)	BPD (DMP)		EE (MSB)	UHV (PGS)

CLASS TEACHER : Mr. K.R.Kale
Course name (short form) Course Teacher Name
BPD Mr. D. M. Pandit
EE Mr. M. S. Bankar
SM-I Ms. V. B. Dhawle
APTITUDE Mr. A. J. Butwani

Course name (short form) Course Teacher Name
WRE Dr. P. D. Dabhade
HE-II Mr. P. G. Sonar
EG Dr. D. B. Mohite
MATHS Mr. V. N. Deshmukh

PRACTICAL	LAB. NO.
HE-II	Hydraulics Lab
EE	Environment Engg. Lab
BPD	B-306 (DH)

BATCHES	
S1	CE2101 to CE2125
S2	CE2126 to CE2149
S3	CE2150 to Onwards



CSMSS CHH. SHAHU COLLEGE OF ENGINEERING (MANDATORY DISCLOSURE)



FORM NO. F / CODE / 09
REV. NO. ISSUE DATE 00. 01-07-2019

CSMSS CHH. SHAHU COLLEGE OF ENGINEERING <small>KANCHANWADI, AURANGABAD - 431002</small>				CLASS WISE TIME TABLE			CLASS	TY
DEPARTMENT OF CIVIL ENGG.							CLASS ROOM NO.	303
ACADEMIC YEAR				SEM.			W.E.F.	01/02/2024
Time Day	2023-24		12.15 to 01:00	II		03:00 to 03.15		
	10.15 to 11.15	11.15 to 12.15		01:00 to 02:00	02:00 to 03:00		03.15 to 04.15	04.15 to 05.15
	1	2	3	4	5	6		
MON	ARS & GIS (SBC)	DRCS (SSM)	L U N C H B R E A K	TRE (VBD)	IC (DPK)	T E A C H E R B R E A K	SDD & RC - VBD - T1 TRE - DPK - T2 Library - T3	
TUE	FE (PGS)	DRCS (SSM)		EMPLOYABILITY SKILL DEV. TRAINING (MDM)			Library - T1 SDD & RC - VBD - T2 TRE - DPK - T3	
WED	DRCS (SSM)	FE (PGS)		ARS & GIS (SBC)	WPE (PDD)		TRE - DPK - T1 Library - T2 SDD & RC - VBD - T3	
THU	WPE (PDD)	TRE (VBD)		FE (PGS)	DRCS (T) (SSM)		APTITUDE (AJB)	
FRI	TRE (VBD)	FE (T) (PGS)		WPE (PDD)	ARS & GIS (SBC)		MP (PGS)	
SAT	APTITUDE (AJB)			ARS & GIS (SBC)	IC (DPK)		Sports	

CLASS TEACHER :
 Course name (short form) Mr. S. S. Manal
 DRCS Course Teacher Name
 FE Mr. S. S. Manal
 TRE Mr. P. G. Sonar
 APTITUDE Ms. V. B. Dhawle
 ESDT Mr. A. J. Butwani
 Dr. M. D. Mate

Course name (short form) Course Teacher Name
 WPE Dr. P. D. Dabhade
 ARS & GIS Mr. S. B. Chavan
 IC Mr. D. P. Khade
 SDD & RC Ms. V. B. Dhawle

PRACTICAL	LAB NO.
SDD & RC	B-306 (DH)
TRE	TRE Lab

BATCHES

T1	CE3101 to CE3125
T2	CE3126 to CE3150
T3	CE3151 to Onwards



**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
(MANDATORY DISCLOSURE)**



FORM NO. F / COTE / 09
REV. NO. ISSUE DATE 00/01/07/2018

CSMSS CHH. SHAHU COLLEGE OF ENGINEERING KANCHANWADI, AURANGABAD - 431002									
DEPARTMENT OF CIVIL ENGG.				CLASS WISE TIME TABLE			CLASS	B.TECH.	
ACADEMIC YEAR		2023-24		SEM.		II	CLASS ROOM NO.	301	
Time	10.15 to 11.15	11.15 to 12.15	12.15 to 01:00	01:00 to 02:00	02:00 to 03:00	03:00 to 03.15	W.E.F.	01/02/2024	
Day	1	2		3	4		5	6	
MON	EEADB (MSB)		L U N C H B R E A K			T E A B R E A K			
TUE	EEADB (MSB)								
WED	EEADB (MSB)								
THU	MRCS (KRK)								
FRI	MRCS (KRK)								
SAT	MRCS (KRK)								

CLASS TEACHER : Mr. M. S. Bankar
 Course name (short form) Course Teacher Name
 MRCS Mr. K. R. Kale
 EEADB Mr. M. S. Bankar

BATCHES	
B1	CE4101 to CE4125
B2	CE4126 to CE4150
B3	CE4151 to Onwards

FORM NO. F / COTE / 09
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CSMSS CHH. SHAHU COLLEGE OF ENGINEERING KANCHANWADI, AURANGABAD - 431002									
DEPARTMENT OF CIVIL ENGG.				CLASS WISE TIME TABLE			CLASS	M.TECH.	
ACADEMIC YEAR		2023-24		SEM.		II	CLASS ROOM NO.	302	
Time	10.15 to 11.15	11.15 to 12.15	12.15 to 01:00	01:00 to 02:00	02:00 to 03:00	03:00 to 03.15	W.E.F.	18/03/2024	
Day	1	2		3	4		5	6	
MON	TPS (DMP)	FEA (KRK)	L U N C H B R E A K	RM (SSM)	SA (DBM)	T E A B R E A K	Library		
TUE	FEA (KRK)	EEDERS (SBC)		TPS (DMP)	SA (DBM)		Sports		
WED	FEA (T) (KRK)	EEDERS (SBC)		RM (SSM)	TPS (DMP)				
THU	EEDERS (SBC)	TPS (T) (DMP)		FEA (KRK)	SA (DBM)				
FRI	SA (DBM)	RM (SSM)		CASE-IV (LAB) (KRK)					
SAT	RM (SSM)	EEDERS (SBC)		CASE-III (LAB) (SSM)					

Course name (short form) Course Teacher Name
 TPS Mr. D. M. Pandit
 FEA Mr. K. R. Kale
 EEDERS (EL-III) Mr. S. B. Chavan

Course name (short form) Course Teacher Name
 SA (EL-IV) Dr. D. B. Mohite
 RM (EL-V) Mr. S. S. Manal

PRACTICAL	LAB. NO.
CASE-III (LAB)	CAD LAB 1
CASE-IV (LAB)	CAD LAB 2

BATCHES	
M1	CEMT2301 to CEMT2312



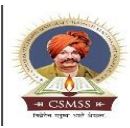
CSMSS CHH. SHAHU COLLEGE OF ENGINEERING (MANDATORY DISCLOSURE)



MECHANICAL ENGINEERING

							FORM NO.	F / CDTE / 09	
							REV. NO. ISSUE DATE	00. 01-07-2018	
CSMSS CHH. SHAHU COLLEGE OF ENGINEERING <small>KANCHANWADI, AURANGABAD - 431002</small>									
DEPARTMENT OF MECHANICAL ENGG.				CLASS WISE TIME TABLE			CLASS	SE	
							CLASS ROOM NO.	B-106	
ACADEMIC YEAR		2023-24		SEM.	III		W.E.F.	10-08-23	
Time Day	10:15 to 11:15	11:15 to 12:15	12:15 to 13:00	13:00 to 14:00	14:00 to 15:00	15:00 to 15:15	15:15 to 16:15	16.15to 17:15	
	1	2		3	4		5	6	
MON	MS&M	TD	L U N C H B R E A K	MEL(A1)(DPN), MD&CAD(A2) , NPTEL(A3)	T E A B R E A K		EM-III	FM	
TUE	EM-III	TD		MEL(A2)(DPN), MD&CAD(A3) , LIBRARY(A1)			FM	MS&M	
WED	TD	FM		MEL(A3)(YKN), MD&CAD(A1) , SEMINAR(A2)			MS&M	EM-III	
THU	MS&M	TD		MEL(A2)(YKN), MD&CAD(A3) , LIBRARY(A1)			LIBRARY		
FRI	FM	EM-III		MEL(A1)(YKN), MD&CAD(A2) , NPTEL(A3)			MEL(A3)(DPN), MD&CAD(A1) , SEMINAR(A2)		
SAT	TD	EM-III-T		FM			MS&M	LIBRARY	
CLASS TEACHER :									
Course name (short form)		Course Teacher Name		Course name (short form)		Course Teacher Name		PRACTICAL	LAB. NO.
FLUID MECHANICS(FM)		DR.K.N.PATHAN		MACHINE DRAWING &CAD-PR		Prof. B.M. NETAKE		MS&M	B-203
MATERIAL SCIENCE & METALLURGY(MS&M)		PROF. S.B. LAHANE		ENGINEERING MATHEMATICS-III		Prof. AISHWARY GHADLE		FM	B-110
THERMODYNAMICS(TD)		PROF. R.S. SURASE							
ME LAB(MS&M, FM)		PROF.D.P.NARMALA & PROF.Y.K. NARWADE							
BATCHES									
								A1	ME2101-2125
								A2	ME2126-2150
								A3	ME2151-Onwards

							FORMNO.	F / CDTE / 09		
							REV. NO. ISSUE DATE	00. 01-07-2018		
CSMSS CHH. SHAHU COLLEGE OF ENGINEERING <small>KANCHANWADI, AURANGABAD - 431002</small>										
DEPARTMENT OF MECHANICAL ENGG.				CLASS WISE TIME TABLE			CLASS	TE		
							CLASS ROOM NO.	B-101		
ACADEMIC YEAR		2023- 2024		SEM.	V		W.E.F.	10-08-23		
Time Day	10:15 to 11:15	11:15 to 12:15	12:15 to 13:00	13:00 to 14:00	14:00 to 15:00	15:00 to 15:15	15:15 to 16:15	16.15to 17:15		
	1	2		3	4		5	6		
MON	AE	MD-I	L U N C H B R E A K	AT	RES	T E A B R E A K	TOM-II(A1), MD-I(A2) & HT(A3)			
TUE	TOM-II	AE		AT	MD-I		MD-I(A1), HT(A2) & TOM-II(A3)			
WED	HT	TOM-II		MD-I	AE		HT(A1), TOM-II(A2) & MD-I(A3)			
THU	HT	TOM-II		MD-I	PYTHON FOR DATA SCIENCE		RES	NPTEL/LIBRARY		
FRI	TOM-II	AE		AT	HT		PYTHON FOR DATA SCIENCE		RES	
SAT	RES	HT		PYTHON FOR DATA SCIENCE			AT	LIBRARY		
CLASS TEACHER :										
Course name (short form)		Course Teacher Name		Course name (short form)		Course Teacher Name		PRACTICAL	LAB. NO.	
MACHINE DESIGN-I(TH)		DR.K.N.PATHAN		PYTHON FOR DATA SCIENCE		DR. D.H. PATIL		MD-I	B-206	
AUTOMOBILE ENGINEERING (AE)		Prof. D.P. NARMALA		THEORY OF MACHINE- II(TH)		PROF.V.Y. GOSAVI		TOM-II	B-103	
APPLIED THERMODYNAMICS(AT)		Prof.R.S. SURASE		HEAT TRANSFER (HT)		PROF. E.S.UGALE		HT	B-111	
RENEWABLE ENERGY SOURCES (RES)		Prof.Y.K. NARWADE		MACHINE DESIGN-I(PR)		PROF. V.G. KOKRE				
THEORY OF MACHINE-II(PR)		Prof.Y.K. NARWADE								
BATCHES										
								A1	ME3101-3125	
								A2	ME3126-3150	
								A3	ME3151-Onwards	



**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
(MANDATORY DISCLOSURE)**



DEPARTMENT OF MECHANICAL ENGG.							CLASS WISE TIME TABLE		CLASS	BTECH
ACADEMIC YEAR							SEM.		CLASS ROOM NO.	B-102
2023-24							VII		W.E.F.	10-08-23
Time	10:15 to 11:15	11:15 to 12:15	12:15 to 13:00	13:00 to 14:00	14:00 to 15:00	15:00 to 15:15	15:15 to 16:15	16.15 to 17:15		
Day	1	2	3	4	5	6				
MON	IPR	NCM	L U N C H B R E A K	MECHATRONICS	IEM	T E A B R E A K	MECHATRONICS	ED		
TUE	NCM	IPR		IEM	ED		MECHATRONICS(A2), NCM(A3) & LIBRARY(A1)			
WED	IPR	NCM		ED	MECHATRONICS		MECHATRONICS(A3), NCM(A1) & LIBRARY(A2)			
THU	NCM	IEM		MECHATRONICS	ED		MECHATRONICS(A1), NCM(A2) & LIBRARY(A3)			
FRI	IEM	NCM		ED	MECHATRONICS		IPR	IEM		
SAT	PROJECT			PROJECT			PROJECT			
CLASS TEACHER :										
Course name (short form)		Course Teacher Name		Course name (short form)		Course Teacher Name		PRACTICAL	LAB. NO.	
MECHATRONICS		Prof. V.Y. GOSAVI		INTELLECTUAL PROPERTY RIGHTS(IPR)		Prof.S.K. ATHER		MECHATRONICS	B-202	
NON CONVENTIONAL MACHINING(NCM)		Prof.B.M. NETAKE		INDUSTRIAL ENGINEERING & MANAGEMENT(IEM)		DR.D.H. PATIL		NCM	B-113	
ENTERPRENEURSHIP DEVELOPMENT(ED)		Prof.P.B. CHAUDHARY		NON CONVENTIONAL MACHINING(NCM)-PR		PROF. R.S. SURASE				
							BATCHES			
							A1	ME4101-4125		
							A2	ME4126-4150		
							A3	ME4151-ONWARDS		

DEPARTMENT OF MECHANICAL ENGG.							CLASS WISE TIME TABLE		CLASS	MTECH
ACADEMIC YEAR							SEM.		CLASS ROOM NO.	B-103
2023-24							I		W.E.F.	01-09-23
Time	10:00 to 11:00	11:00 to 12:00	12:00 to 12:45	12:45 to 13:45	13:45 to 14:45	14:45 to 15:00	15:00 to 16:00	16.00 to 17:00		
Day	1	2	3	4	5	6				
MON	MCAI	COEEE	L B U N C A H K	IA	CS	T E A B R E A K	AUTOMATION & ROBOTICS LAB			
TUE	IA	MCAI		MECHATRONICS	IHP		CS	COEEE		
WED	MECHATRONICS	IA		MCAI	IHP		LIBRARY			
THU	MCAI	COEEE		IHP	MECHATRONICS		LIBRARY			
FRI	IHP	MECHATRONICS		IA	COEEE		LIBRARY			
SAT										
CLASS TEACHER :										
Course name (short form)		Course Teacher Name		Course name (short form)		Course Teacher Name		PRACTICAL	LAB. NO.	
Mechatronics		Prof. V.Y. GOSAVI		Industrial Hydraulics & Pneumatics(IHP)		PROF. S.B. LAHANE		AUTOMATION & ROBOTICS	B-202	
Metrology and Computer Aided Inspection(MCAI)		DR.D.H. PATIL		Concepts of Electronics & Electrical Elements(COEEE)		DR. SUMERA ALI				
Industrial Automation(IA)		PROF. S.B. LAHANE		Communication Skills(CS)		DR.R.P.CHOPADE				
Automation & Robotics Lab		DR. D.H. PATIL								
							BATCHES			



CSMSS CHH. SHAHU COLLEGE OF ENGINEERING (MANDATORY DISCLOSURE)



MECHANICAL ENGINEERING (SEMESTER-II)

ACADEMIC YEAR		2023-24		SEM.		IV		W.E.F.	01-02-24
Time	10:15 to 11:15	11:15 to 12:15	12:15 to 13:00	13:00 to 14:00	14:00 to 15:00	15:00 to 15:15	15:15 to 16:15	16.15 to 17:15	
	Day	1	2	3	4		5	6	
MON	TOM-I	SOM	L B U R N E C A H K	MP-I	UHV-II	T E A B R E A K	TOM-I (B3)MK, SOM (B2)& MP-I(B1)		
TUE	COI	BHR		UHV-II	EM		APPTITUDE(A-505)		
WED	MP-I	SOM		TOM-I	SME		APPTITUDE(A-505)		
THU	SOM	SME		COI	BHR		TOM-I (B1)VYG, SOM (B3)& MP-I(B2)		
FRI	TOM-I	SOM		BHR	MP-I		TOM-I (B2)MK, SOM (B1)& MP-I(B3)		
SAT	MP-I	TOM-I		UHV-II	SME		EM	EM	

CLASS TEACHER : Prof. V. Y. GOSAVI

Course name (short form)	Course Teacher Name	Course name (short form)	Course Teacher Name
Manufacturing Processes-I (MP-I)	Prof. B.M.NETKE	Sheet Metal Engineering (SME)	Prof. V. G. KOKRE
Basic Human Rights (BHR)	Prof. P.B.CHAUDHARI	Universal Human Values-II (UHV-II)	DR. R.P. CHOPADE
Theory of Machine-I (TOM-I)	DR.MANISH KUMAR	Constitution of India (COI)	Prof. D.P. NARMALA
Strength of Materials (SOM)	Prof. D.P. NARMALA	Engineering Mathematics (EM)	Prof. V.N.DESHMUKH

PRACTICAL	LAB. NO.
MP-I	WORKSHOP
TOM-I	B-206
SOM	Ground Floor
BATCHES	
B1	ME2101-2125
B2	ME2126-2150
B3	ME2151 ONWARDS

5s5s5s

ACADEMIC YEAR		2023-24		SEM.		VI		W.E.F.	01-02-24
Time	10:15 to 11:15	11:15 to 12:15	12:15 to 13:00	13:00 to 14:00	14:00 to 15:00	15:00 to 15:15	15:15 to 16:15	16.15 to 17:15	
	Day	1	2	3	4		5	6	
MON	ROBOTICS	ECM	L B U R N E C A H K	TPCS-B1(VYG),B2(RSS),B3(Dr.MK)		T E A B R E A K	MD-II	MP-II	
TUE	ROBOTICS	MP-II		AT(B1), MD-II (B2), MP-II (B3)			APPTITUDE(A-505)		
WED	ECM	MD-II		ICE	MP-II		APPTITUDE(A-505)		
THU	ICE	ROBOTICS		MD-II (B1), MP-II(B2), AT (B3)			MD-II	ECM	
FRI	MP-II	ICE		TPCS-B3(VYG),B2(MK),B1(RSS)			ECM	ROBOTICS	
SAT	ICE	MD-II		TPCS-B1(Dr.MK),B2(VYG),B3 (RSS)			MP-II (B1), AT(B2), MD-II (B3)		

CLASS TEACHER : Prof. Y. K. NARWADE

Course name (short form)	Course Teacher Name	Course name (short form)	Course Teacher Name
Machine Design-II (MD-II)	DR.K.N.PATHAN	Robotics	Prof. V.Y. GOSAVI
Manufacturing Processes-II (MP-II)	Prof. D.H. PATIL	Energy Conservation & Management (ECM)	Prof. R.S. SURASE
IC Engine (ICE)	Prof.Y.K. NARWADE	Applied Thermodynamics Lab (AT -PR)	Prof. B.M.NETKE

PRACTICAL	LAB. NO.
MD-II	B-206
MP-II	Workshop
AT	B-104
TPCS(B1)	B-102
TPCS(B2)	B-103
TPCS(B3)	B-104
BATCHES	
B1	ME3101-3125
B2	ME3126-3150
B3	ME3151-Onwards



**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
(MANDATORY DISCLOSURE)**



CSMSS CHH. SHAHU COLLEGE OF ENGINEERING KANCHANWADI, AURANGABAD - 431002									
DEPARTMENT OF MECHANICAL ENGG.						CLASS WISE TIME TABLE		CLASS	Btech
ACADEMIC YEAR						2023-24		CLASS ROOM NO.	Online
SEM.			VIII			W.E.F.		01-02-24	
Time	10:15 to 11:15	11:15 to 12:15	12:15 to 13:00	13:00 to 14:00	14:00 to 15:00	15:00 to 15:15	15:15 to 16:15	16.15 to 17:15	
Day	1	2		3	4		5	6	
MON	FOAS	PROJECT/INTERNSHIP	L B U R N E C A H K	PROJECT/INTERNSHIP		T E A B R E A K	PROJECT/INTERNSHIP		
TUE	NCER	PROJECT/INTERNSHIP		PROJECT/INTERNSHIP			PROJECT/INTERNSHIP		
WED	FOAS	PROJECT/INTERNSHIP		PROJECT/INTERNSHIP			PROJECT/INTERNSHIP		
THU	NCER	PROJECT/INTERNSHIP		PROJECT/INTERNSHIP			PROJECT/INTERNSHIP		
FRI	FOAS	PROJECT/INTERNSHIP		PROJECT/INTERNSHIP			PROJECT/INTERNSHIP		
SAT	NCER	PROJECT/INTERNSHIP		PROJECT/INTERNSHIP			PROJECT/INTERNSHIP		
CLASS TEACHER : Prof. B. M. NETAKE Course name (short form) _____ NON CONVENTIONAL ENERGY RESOURCE(NCER) Prof. R.S. SURASE FUNDAMENTALS OF AUTOMOTIVE SYSTEMS(FOAS) Prof. P.B. CHAUDHARY							PRACTICAL	LAB. NO.	
							BATCHES		

CSMSS CHH. SHAHU COLLEGE OF ENGINEERING KANCHANWADI, AURANGABAD - 431002									
DEPARTMENT OF MECHANICAL ENGG.						CLASS WISE TIME TABLE		CLASS	MTECH
ACADEMIC YEAR						2023- 2024		CLASS ROOM NO.	B-103
SEM.			II			W.E.F.		18-Mar-24	
Time	10:15 to 11:15	11:15 to 12:15	12:15 to 13:00	13:00 to 14:00	14:00 to 15:00	15:00 to 15:15	15:15 to 16:15	16.15 to 17:15	
Day	1	2		3	4		5	6	
MON	IR	RM	L U N C H B R E A K	AM	FMS		SEMINAR		
TUE	DCSA	AM		FMS	IR		MINI PROJECT		
WED	DCSA	RM		AM	IR		SEMINAR		
THU	RM	DCSA		IR	FMS		MINI PROJECT		
FRI	DCSA	AM		FMS	RM				
SAT									
CLASS TEACHER : Course name (short form) _____ AM(Additive Manufacturing) DR. D.K.PATHAN RM(Research Methodology) DR.D.H.PATIL FMS(Flexible Manufacturing System) DR.R.H.SHINDE							PRACTICAL	LAB. NO.	
Course name (short form) _____ DCSA(Drive & Control System for Automation) Prof.S.B.LAHANE IR(Industrial Robotics) Prof.V.Y.GOSAVI									
							BATCHES		



CSMSS CHH. SHAHU COLLEGE OF ENGINEERING (MANDATORY DISCLOSURE)



ARTIFICIAL INTELLIGENCE & DATA SCIENCE

ACADEMIC YEAR		CLASS WISE TIME TABLE						CLASS	
2023-24		SEM. III		SEM. IV		W.E.F.		S.Y.	
10:15 to 11:15		11:15 to 12:15		12:15 to 01:00		01:00 to 02:00		02:00 to 03:00	
11:15 to 12:15		12:15 to 01:00		01:00 to 02:00		02:00 to 03:00		03:00 to 03:15	
MON	DL (TH) (B-302) (ASG)	WD (TH) (B-302) (ASG)	T1 AML (PR) (PVC/B-402) T2 WD (PR) (SSD/B-404) T3 BDA (PR) (GSS/B-407)	APTITUDE (A-505)		DAA (VALUE ADDED) (B-406) (ASG)		T1 BDA (PR) (GSS/B-407) T2 DL (PR) (ASG/B-402) T3 AML (PR) (PVC/B-402)	
TUE	SSD (TH) (B-302) (RAA)	AML (B-302) (PVC)	APTITUDE (A-505)		T1 WD (PR) (SSC/B-404) T2 BDA (PR) (GSS/B-407) T3 DL (PR) (ASG/B-402)		T1 AML (PR) (PVC/B-402) T2 DL (TH) (B-302) (ASG)		DL (TH) (B-302)
WED	AML (B-302) (PVC)	BDA (B-302) (GSS)	APTITUDE (A-505)		T1 DL (PR) (ASG/B-402) T2 AML (PR) (PVC/B-402) T3 WD (PR) (SSD/B-404)		ESD (TH) (B-401) (RAA)		AML (B-401) (PVC)
THU	APTITUDE (A-505)		WD (TH) (B-401) (SSD)		BDA (B-401) (GSS)		T1 MP-II (PR) (PVC/B-407) T2 MP-II (PR) (SSD/B-404) T3 MP-II (PR) (MDN/B-408)		DA (TH) (ASG/B-402)
FRI	SSD (TH) (B-401) (RAA)	DL (TH) (B-401) (ASG)	WD (TH) (B-401) (SSD)		DL (TH) (B-401) (ASG)		DAA (VALUE ADDED) (ASG/B-406)		T1 MP-II (PR) (PVC/B-407) T2 MP-II (PR) (SSD/B-404) T3 MP-II (PR) (MDN/B-408)
SAT	SSD (TH) (B-401) (RAA)	BDA (B-401) (GSS)	WD (TH) (B-401) (SSD)		DL (TH) (B-401) (ASG)		T1 MP-II (PR) (PVC/B-407) T2 MP-II (PR) (SSD/B-404) T3 MP-II (PR) (MDN/B-408)		MP-II (ALL) (SNP/B-406)

Course Name (short form)	Course Teacher Name
Data Learning Lab	Prof. A. S. Dabale
Advanced Machine Learning Lab	Prof. P. V. Chafle
Deep Development Lab	Prof. S. S. Date
Big Data Analytics Lab	Dr. G. S. Bhavskar
Workshop-I (BATCH 1)	Prof. P. V. Chafle
Workshop-II (BATCH 2)	Prof. S. S. Date
Workshop-III (BATCH 3)	Prof. M. D. Nawale

COURSE NAME	LAB NO.
DL	B-403
AML	B-402
WD	B-404
BDA	B-405

BATCHES	LAB NO.
T1	NAS01 to NAS05
T2	NAS06 to NAS10
T3	NAS11 to NAS15

ACADEMIC YEAR		CLASS WISE TIME TABLE						CLASS	
2023-24		SEM. III		SEM. IV		W.E.F.		S.Y.	
10:15 to 11:15		11:15 to 12:15		12:15 to 01:00		01:00 to 02:00		02:00 to 03:00	
11:15 to 12:15		12:15 to 01:00		01:00 to 02:00		02:00 to 03:00		03:00 to 03:15	
MON	IP&CV (TH) (B-401) (SRZ)	BHR (TH) (B-401) (GSS)	DA (TU) (B-401) (MDN)	PT&RP (TH) (B-401) (JUB)		S-1 DA (PR) (SNP/B-404) S-2 DBMS (PR) (RAA/B-402) S-3 IP&CV (PR) (PVC/B-407)		OOPS (ADD ON) (B-406) (SSD)	
TUE	PT&RP (TH) (B-401) (JUB)	DA (TH) (B-401) (MDN)	APTITUDE (A-505) (AJB)		T1 WD (PR) (SSC/B-404) T2 BDA (PR) (GSS/B-407) T3 DL (PR) (ASG/B-402)		S1 SEMINAR-II (PR) (DPG/B-402) S2 SEMINAR-II (PR) (SNP/B-404) S3 SEMINAR-II (PR) (MDN/B-408)		COI (TH) (B-406) (GSS)
WED	IP&CV (TH) (B-401) (SRZ)	UHV-II (TH) (B-401) (RAA/SNP)	APTITUDE (A-505) (AJB)		T1 WD (PR) (SSC/B-404) T2 BDA (PR) (GSS/B-407) T3 DL (PR) (ASG/B-402)		OOPS (ADD ON) (B-406) (SSD)		COI (TH) (B-406) (GSS)
THU	APTITUDE (A-505) (AJB)		PT&RP (TH) (B-401) (JUB)		DBMS (TH) (B-401) (RAA)		BHR (TH) (B-401) (GSS)		DBMS (TH) (B-401) (RAA)
FRI	DA (TH) (B-302) (MDN)	PT&RP (TH) (B-302) (JUB)	S1 DBMS (PR) (RAA/B-402) S-2 IP&CV (PR) (PVC/B-407) S-3 DA (PR) (SNP/B-404)		S1 IP&CV (PR) (PVC/B-407) S-2 DA (PR) (SNP/B-404) S3 DBMS (PR) (RAA/B-402)		BHR (TH) (B-401) (GSS)		DBMS (TU) (B-401) (RAA)
SAT	DA (TH) (B-302) (MDN)	IP&CV (B-302) (SRZ)	S1 DBMS (PR) (RAA/B-402) S-2 IP&CV (PR) (PVC/B-407) S-3 DA (PR) (SNP/B-404)		S1 IP&CV (PR) (PVC/B-407) S-2 DA (PR) (SNP/B-404) S3 DBMS (PR) (RAA/B-402)		BHR (TH) (B-401) (GSS)		DBMS (TU) (B-401) (RAA)

Course Name (short form)	Course Teacher Name
Data Analysis (DA)	Prof. M. D. Nawale
Database Management System (DBMS)	Prof. R. A. Auli
Basic Human Rights (BHR) Constitution of India (COI)	Dr. G. S. Bhavskar
Probability Theory and Random Processes (PT&RP)	Prof. J. U. Badak
Image Processing & Computer Vision (IP&CV)	Dr. S. R. Zanwar
Universal Human Values II (UHV-II)	Prof. Prof. R. A. Auli/ Prof. S. N. Panchabhai
Object Oriented Programming (OOPS Value Added course)	Prof. S. S. Date

Course Name (short form)	Course Teacher Name
Data Analysis Lab	Prof. S. N. Panchabhai/ Prof. M. D. Nawale
Database Management System Lab	Prof. R. A. Auli
Image Processing & Computer Vision Lab	Prof. P. V. Chafle
Seminar-I (BATCH S1)	Prof. D. P. Gadhe
Seminar-II (BATCH S2)	Prof. S. N. Panchabhai/ Dr. G. S. Bhavskar
Seminar-III (BATCH S3)	Prof. M. D. Nawale
Attitude Session	Prof. A. J. Bulwani

COURSE NAME	LAB NO.
DA	B-404
DBMS	B-402
IP&CV	B-407

BATCHES	LAB NO.
S1	AQ201 to AQ205
S2	AQ206 to AQ250
S3	AQ251 to AQ277



CSMSS CHH. SHAHU COLLEGE OF ENGINEERING (MANDATORY DISCLOSURE)



DEPARTMENT OF ELECTRONICS & COMPUTER ENGINEERING

							FORM NO.	F / CDTE / 09	
							REV. NO. ISSUE DATE	00, 01-08-2018	
CSMSS CHH. SHAHU COLLEGE OF ENGINEERING KANCHANWADI, AURANGABAD - 431002									
DEPARTMENT OF ELECTRONICS & COMPUTER ENGINEERING				CLASS WISE TIME TABLE			CLASS	Second year	
							CLASS ROOM NO.	B-504	
ACADEMIC YEAR				SEM.			W.E.F.		
2024-25				III			07-08-2024		
Time	10:15 to 11:15	11:15 to 12:15	12:15 to 01:00	01:00 to 02:00	02:00 to 03:00	03:00 to 03:15	03:15 to 04:15	04.15 to 05:15	
Day	1	2	3	4	5	6			
MON	EM-III (MVB)	EDC (DR.PRW)	L U N C H B R E A K	BATCH S1 EDC LAB (DR.PRW/B502)/ BATCH S2 PDS&AC LAB (JKN/B508)/ BATCH S3 Seminar-I (AVK/B507)		EM-III (Roll No. EC2001 TO EC2037) TU/ Library (Roll No. EC2038 TO Onward)			
TUE	DE&MP (DR.BBN)	EM-III (MVB)		BATCH S3 EDC LAB (DR.PRW/B502)/ BATCH PDS&AC LAB (JKN/B508)/ BATCH S2 Seminar-I (RBP/B507)		EM-III (Roll No. EC2038 TO Onward)TU/ Library (Roll No. EC2001 TO EC2037)			
WED	EM-III (MVB)	EDC (DR.PRW)		BATCH S2 EDC LAB (DR.PRW/B502)/ BATCH S3 PDS&AC LAB (JKN/B508)/ BATCH S1 Seminar-I (GND/B507)		PDS&AC (DDD)	CA&OS (AVK)		
THU	DE&MP (DR.BBN)	PDS&AC (DDD)		EM-III (MVB)	CA&OS (AVK)		EDC (TU) (DR.PRW)	COI (GND)	
FRI	PDS&AC (TU) (DDD)	DE&MP (DR.BBN)		EDC (DR.PRW)	CA&OS (AVK)		Sports	Sports	
SAT	PDS&AC (DDD)	CA&OS (AVK)		DE&MP (DR.BBN)	COI (GND)		Seminar I BATCH S1 (GND/B503) BATCH S2 (RBP/B506) BATCH S3 (AVK/B321)		
CLASS TEACHER :									
		Prof. A. V. Khake							
Course name (short form)		Course Teacher Name		Course name (short form)		Course Teacher Name		PRACTICAL	LAB. NO.
Engineering Mathematics-III (EM-III)		Prof. M. V. Bhoge		Seminar I (BATCH S1)		Prof. G. N. Dhengale		EDC LAB	B502
Electronics Devices & Circuits (EDC)		Dr. P. R. Wankhede		Seminar I (BATCH S2)		Prof. R. B. Patil		PDS&AC LAB	B508
Programming, Data Structure and Algorithm using C (PDS&A C)		Prof.D.D.Darp		Seminar-I (BATCH S3)		Prof. A. V. Khake			
Computer Architecture & Operating System (CA&OS)		Prof. A. V. Khake						BATCHES	
Digital Electronics and Microprocessor (DE&MP)		Dr.B.B.Nerkar						S1	EC2201 to EC2225
Electronics Devices & Circuits Lab & Programming		Dr. P. R. Wankhede		TG	BATCHES		S2	EC2226 to EC2250	
Data Structure and Algorithm using C Lab		Prof. J. K. Nimbalkar		Dr. P. R. Wankhede	S1		S3	EC2251 Onward	
Constitution of India		Prof. G. N. Dhengale		Prof. M. V. Bhoge	S2				
				Dr. B. B. Nerkar	S3				



CSMSS CHH. SHAHU COLLEGE OF ENGINEERING (MANDATORY DISCLOSURE)



							FORM NO.	F / C D T E / 09
							REV. NO.	ISSUE DATE
							00	01-08-2018
CSMSS CHH. SHAHU COLLEGE OF ENGINEERING <small>KANCHANWADI, AURANGABAD - 431002</small>			CLASS WISE TIME TABLE				CLASS	Third year
DEPARTMENT OF ELECTRONICS & COMPUTER ENGINEERING							CLASS ROOM NO.	B-504
ACADEMIC YEAR	2024-25		SEM.	V		W.E.F.	07-08-2024	
Time Day	10:15 to 11:15	11:15 to 12:15	12:15 to 01:00	01:00 to 02:00	02:00 to 03:00	03:00 to 03:15	04:15 to 05:15	
	1	2	3	4	5	6		
MON	BATCH T1 CN&CC LAB (JNM/B506) BATCH T2 CPL LAB (DDD/B508) BATCH T3 Mini-Project		L U N C H B R E A K	DSIP (SHJ) (B504)	CN&CC (JNM) (B504)	PROG. In JAVA (DDD) (B501)	B.COMM. (RBP) (B501)	
TUE	BATCH T3 CN&CC LAB (JNM/B506) BATCH T1 CPL LAB (DDD/B508) BATCH T2 Mini-Project			CN&CC (JNM) (B504)	SE (GND) (B504)	PROG. In JAVA (DDD) (B501)	DSIP (SHJ) (B501)	
WED	BATCH T2 CN&CC LAB (JNM/B506) BATCH T3 CPL LAB (DDD/B508) BATCH T1 Mini-Project			CN&CC (JNM) (B504)	PROG. In JAVA (DDD) (B504)	Aptitude (GND) (B501)	DSIP (SHJ) (B501)	
THU	SE (GND) (B501)	B.COMM. (RBP) (B501)		DSIP (SHJ) (B504)	CN&CC (TU) (JNM)(B501)	Sports	Sports	
FRI	SE (GND) (B501)	B.COMM. (RBP) (B501)		Aptitude (GND) (B321)	Skill Development (B406)	Mini-Project		
SAT	SE (TU) (GND) (B501)	B.COMM. (RBP) (B501)		PROG. In JAVA (TU) (DDD) (B321)	Skill Development (B406)	Mini-Project		
CLASS TEACHER :			Prof. D. D. Darp					
	Course name (short form)	Course Teacher Name	Course name (short form)	Course Teacher Name	PRACTICAL	LAB. NO.		
	Computer Networks and Cloud Computing (CN&CC)	Prof. J. N. Mohite	Competitive Programming Lab (CP LAB)	Prof.D.D.Darp	CP LAB	B508		
	Digital Signal & Image Processing (DE&IP)	Prof. S. H. Jadhav	Computer Networks and Cloud Computing Lab (CN&CC LAB)	Prof. J. N. Mohite	CN&CC LAB	B506		
	Software Engineering (SE)	Prof. G. N. Dhengale	Mini-Project	All Guide				
	Programming in JAVA (PROG. In JAVA)	Prof.D.D.Darp			BATCHES			
	Business Communication (BC)	Prof. R. B. Patil			T1	ET3001 TO ET3025		
	Skill Development	Prof. R. B. Patil			T2	ET3026 TO ET3050		
			TG	BATCHES	T3	ET3051 TO ET3077		
			Prof. G. N. Dhengale	T1				
			Prof. R. B. Patil	T2				
			Prof. J. N. Mohite	T3				



CSMSS CHH. SHAHU COLLEGE OF ENGINEERING (MANDATORY DISCLOSURE)



							FORM NO.	F / CDTE / 09		
							REV. NO.	ISSUE DATE		
							00.	01-08-2018		
CSMSS CHH. SHAHU COLLEGE OF ENGINEERING KANCHANWADI, AURANGABAD - 431002										
DEPARTMENT OF ELECTRONICS & COMPUTER ENGINEERING				CLASS WISE TIME TABLE			CLASS	B. Tech Final year		
ACADEMIC YEAR		2024-25		SEM.	VII	CLASS ROOM NO.	B-501			
				12:15 to 01:00		W.E.F.	05-08-2024			
Time Day	10:15 to 11:15	11:15 to 12:15		01:00 to 02:00	02:00 to 03:00	03:00 to 03:15	03:15 to 04:15	04.15 to 05:15		
	1	2		3	4		5	6		
MON	Industry 4.0 and Automation (RBS)	DevOps (Development & Operations) (BRP)	L U N C H B R E A K	Deep Learning (TU) (DR.PGT)	Web Development (SBD)	T E A B R E A K	BATCH B2 DevOps LAB (BRP / B507)/ BATCH B3 DL LAB (DR.PGT/ B508)/ BATCH B1 Library			
TUE	DevOps (Development & Operations)(TU) (BRP)	Deep Learning (DR.PGT)		Industry 4.0 and Automation (RBS)	Cyber Security & Block chain Technology (BRP)		BATCH B1 DevOps LAB (BRP / B507)/ BATCH B2 DL LAB (DR.PGT/ B508)/ B3 Library			
WED	Deep Learning (DR.PGT)	Web Development (SBD)		Industry 4.0 and Automation (RBS)	DevOps (Development & Operations) (BRP)		BATCH B3 DevOps LAB BRP / B507/ BATCH B1 DL LAB (DR.PGT/ B508)/ BATCH B2 Library			
THU	Employability Skill Development Training Session (Conference Hall) (DR. MDM)			Industry 4.0 and Automation (RBS)	DevOps (Development & Operations) (BRP)		Web Development (TU) (JKN)	Cyber Security & Block chain Technology (BRP)		
FRI	Deep Learning (DR.PGT)	Cyber Security & Block chain Technology (BRP)		Intellectual Property Rights (RBS)			Project Work			
SAT	Web Development (SBD)	Cyber Security & Block chain Technology (TU)(BRP)		Intellectual Property Rights (RBS)			Project Work			
CLASS TEACHER : Prof. B. R. Pawar										
Course name (short form)		Course Teacher Name		Course name (short form)		Course Teacher Name		PRACTICAL	LAB. NO.	
Industry 4.0 and Automation (I 4.0 & A)		Prof. R. B. Shinde		Cyber Security & Block chain Technology		Prof. B. R. Pawar		DevOps Lab	B507	
Deep Learning (DL)		Dr. P. G.Thombre		Intellectual Property Rights (IPR)		Prof. R. B. Shinde		Deep Learning Lab (DL LAB)	B508	
DevOps (Development & Operations)		Prof. B. R. Pawar		DevOps Lab		Prof. B. R. Pawar				
Web Development		Prof. S. B. Dhumal		Deep Learning Lab (DL LAB)		Dr. P. G.Thombre				
Aptitude Session		Prof. A. J. Butwani		Employability Skill Development Training Session		Dr. M. D.Mate				
				TG	BATCHES					
				Dr. P. G.Thombre		B1			B1	EC4001 TO EC4025
				Prof. R. B. Shinde		B2			B2	EC4026 TO EC4050
				Prof. J. K. Nimbalkar		B3			B3	EC4051 TO EC4074



**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
(MANDATORY DISCLOSURE)**



DEPARTMENT OF ELECTRONIC AND COMMUNICATION

(ADVANCED COMMUNICATION TECHNOLOGY)

							FORM NO.	F / CDTE / 09		
							REV. NO.	ISSUE DATE		
							00_01-08-2018			
CSMSS CHH. SHAHU COLLEGE OF ENGINEERING KANCHANWADI, AURANGABAD - 431002										
DEPARTMENT OF ELECTRONICS AND COMMUNICATION (ADVANCED COMMUNICATION TECHNOLOGY)				CLASS WISE TIME TABLE			CLASS	Second year		
							CLASS ROOM NO.	B-321		
ACADEMIC YEAR				SEM.			W.E.F.	07-08-2024		
2024-25				III						
Time	10:15 to 11:15	11:15 to 12:15	12:15 to 01:00	01:00 to 02:00	02:00 to 03:00	03:00 to 03:15	03:15 to 04:15	04.15 to 05:15		
Day	1	2		3	4		5	6		
MON	AC&SS (AGG)	AC (VLN)	L U N C H B R E A K	EM-III (MVB)	DE&MP (DR.BBN)	T E A B R E A K	S2 AC LAB (B502)/ S3 Analog Communication Lab (B503)/ S1 DE&MP LAB (B506)			
TUE	AC&SS (AGG)	AC (VLN)		Seminar I BATCH S1 (DR.PGT/B503) BATCH S2 (VLN/B506) BATCH S3 (SHJ/B320)			NT (JNM)	DE&MP (TU) (DR.BBN)		
WED	AC&SS (AGG)	DE&MP (DR.BBN)		EM-III (MVB)	COI (SHJ)		EM-III (Roll No. ACT2001 TO ACT2037)TU/ Library (Roll No. ACT2138 TO Onward)			
THU	AC (VLN)	NT (JNM)		BATCH S1 AC LAB (B502)/ BATCH S2 Analog Communication Lab (B503)/ BATCH S3 DE&MP LAB (B506)			EM-III (Roll No. ACT2038 TO Onward)TU/ Library (Roll No. ACT2001 TO ACT2037)			
FRI	EM-III (MVB)	NT (JNM)		BATCH S3 AC LAB (B502)/ BATCH S1 Analog Communication Lab (B503)/ BATCH S2 DE&MP LA (B506)			AC&SS (AGG)	DE&MP (DR.BBN)		
SAT	EM-III (MVB)	NT (JNM)		Seminar I BATCH S1 (DR.PGT/B503) BATCH S2 (VLN/B506) BATCH S3 (SHJ/B320)			AC (TU) (VLN)	COI (SHJ)		
CLASS TEACHER :				Prof. A. G. Gaikwad						
Course name (short form)	Course Teacher Name			Course name (short form)	Course Teacher Name			PRACTICAL	LAB. NO.	
Engineering Mathematics-III (EM-III)	Prof. M. V. Bhoge			Seminar-I (BATCH S1)	Dr. P. G.Thombre			Analog Circuits Lab (AC LAB)	B502	
Analog Circuits (AC)	Prof. V. L. Nagare			Seminar-I (BATCH S2)	Prof. V. L. Nagare			Analog Communication Lab	B503	
Analog Communication and Signals & System (AC&SS)	Prof. A. G. Gaikwad			Seminar-I (BATCH S3)	Prof. S. H. Jadhav			Digital Electronics and Microprocessor Lab (DE&MP LAB)	B506	
Digital Electronics and Microprocessor (DE&MP)	Dr.B.B.Nerkar								BATCHES	
Network Theory (NT)	Prof. J. N. Mohite								S1	ACT2201 to ACT2225
Analog Circuits Lab (AC LAB)	Prof. V. L. Nagare								S2	ACT2226 to ACT2250
Analog Communication Lab	Prof. A. G. Gaikwad								S3	ACT2251 to Onward
Digital Electronics and Microprocessor Lab (DE&MP LAB)	Dr.B.B.Nerkar									
				Prof. A. G. Gaikwad	S1					
				Prof. V. L. Nagare	S2					
				Prof. S. H. Jadhav	S3					



**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
(MANDATORY DISCLOSURE)**



ELECTRICAL ENGINEERING

CSMSS CHH. SHAHU COLLEGE OF ENGINEERING <small>KANCHANWADI, AURANGABAD - 431002</small>								
DEPARTMENT OF ELECTRICAL ENGG.				CLASS WISE TIME TABLE			CLASS	SE EE
ACADEMIC				2024-25			CLASS ROOM	B-213
				SEM.	III		W.E.F.	07/08/2024
Time Day	10:00 to	11:00 to	12:00 to 12:45	12:45 to	01:45 to 02:45	02:45 to 03:00	03:00 to	04:00 to
	1	2		3	4		5	6
MON	MC/I	EM-III	L U N C H B R E A K	BHR	EMS	R E C E S S	M/C-I (S1), EM-III TUTORIAL(S2,S3)	
TUE	MC/I	EM-III		EMS	TG MEET		M/C-I (S2), EEM-(S3),LIBRARY(S1)	
WED	EEM	MC/I		BHR	SPORTS		M/C-I (S3), EEM-(S1),LIBRARY (S2)	
THU	EEM	EM-III		M/C I (TUT) (S1,S2), EEM (TUT) (S3)			EM-III TUTORIAL(S1),EEM (S2), LIBRARY (S3)	
FRI	EM-III	EMS		M/C I (TUT) (S3), EEM TUT (S1,S2)			MINI PROJECT	
SAT	EEM	EMS		EMS (TUT)			MINI PROJECT	


Course Name	Course Teacher
MC/ I	PROF. S.R.KARPE
EM III	PROF.V.A.SOLANKE
EEM	PROF. S.V.KALE

Course Name	Course Teacher	BATCHES	ROLL NO	TG MENTOR
EMS	PROF. S.R.BAKAL	BATCH S1	EE201 TO EE225	PROF.S.R.BAKAL
BHR	DR. P.A.JADHAV	BATCH S2	EE226 TO EE250	PROF.N.N.NIKAM
M.P-I	RESPECTIVE GUIDES	BATCH S3	EE251 TO ONWARDS	PROF.V.A.SOLANKE



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DEPARTMENT OF ELECTRICAL ENGG.				CLASS WISE TIME TABLE			CLASS	TE EE
ACADEMIC				2024-25			CLASS	B-216
				SEM.	V		W.E.F.	
Time	10:15 to 11:15	11:15 to 12:15	12:15 to 1.00	1.00 to 02.00	2.00 to 03:00	3:00 to 3.15	03:15 to 04:15	04:15 to 05:15
	1	2		3	4		5	6
MON	MPMC	PSA	L U N C H B R E A K	PE	ES	T E A B R E A K	PSA (T1) / MM (T2) / PE (T3)	
TUE	MPMC	PE		IA	ES		PE (T1) / PSA (T2) / MM (T3)	
WED	PSA	PE		MPMC	IA		PE (T2) / MM (T1) / PSA (T3)	
THU	PSA	ES		PSA TUT (T1,T2),PE TUT (T3)			MINI PROJECT	
FRI	IA	ES		MPMCTUT			MINI PROJECT	
SAT	IA	TG MEET		PSA TUT (T3), MPMC TUT (T1,T2)			LIBRARY	

CLASS TEACHER: PROF.S.V.KALE


COURSE NAME	COURSE TEACHER
PE	PROF.M.G.AUSH
PSA	PROF.
MM	PROF. N.N.NIKAM

COURSENAME	COURSE TEACHER	BATCH	ROLL NO	TG MENTOR
ES	PROF.P.B.PAWAR	BATCH	EE301 TO	POF.P.S.MORE
IA	PROF.P.S.MORE	BATCH	EE326 TO	PROF.S.V.KALE
M.P-I	RESPECTIVE GUIDES	BATCH	EE351 TO	PROF.M.G.AUSH



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 CSMSS CHH. SHAHU COLLEGE OF ENGINEERING KANCHANWADI, AURANGABAD - 431002									
DEPARTMENT OF ELECTRICAL ENGG.				CLASS WISE TIME TABLE			CLASS	B.TECH FINAL YEAR	
							CLASS	B-214	
ACADEMIC YEAR		2024-25		SEM.	VII		W.E.F.	07/08/2024	
Time Day	10:15 to 11:15	11:15 to 12:15	12:15 to 1.00	1.00 to 02.00	2.00 to 03:00	03:00 to 03.15	03:15 to 04:15	04:15 to 05:15	
	1	2		3	4		5	6	
MON	HVE	EHEV	LUN CH B R E A K	PSOC	BI	R E C E S S	HVE(B3), GENERAL APTITUTDE (B1,B2)		
TUE	HVE	PSOC		PSOC	BI		HVE(B1), GENERAL APTITUTDE (B2,B3)		
WED	EAC	PSOC		HVE	BI		HVE(B2), GENERAL APTITUTDE (B3,B1)		
THU	EAC	EHEV		HVE	LIBRARY		GENERAL APTITUTDE		
FRI	EO&PM	HVE		EHEV	SPORTS		PROJECT PART I		
SAT	PSOC	EAC		COMMUNICATION			PROJECT PART I		

CLASS TEACHER: PROF. P.B.PAWAR

COURSE NAME	COURSE TEACHER
PSOC	PROF.A.D.SALPE
BI	PROF.S.R.KARPE
HVE	PROF.R.R.GADAPP

COURSENAME	COURSE TEACHER	BATCH	ROLL NO	TG MENTOR
EAC	PROF.AN.MUDIRAJ	BATCH	EE401 TO EE424	PROF.S.R.KARPE
EHEV	PROF.P.S.MORE	BATCH	EE425 TO EE449	PROF.A.D.SALPE
PP-I	RESPECTIVE GUIDES	BATCH	EE450 TO EE477	PROF.P.B.PAWAR



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d. Teaching Load of Each Faculty

CIVIL ENGINEERING

FORM NO. F / CDTE/ 08
REV. NO. ISSUE DATE 00, 01-07-2018

	CSMSS CHH. SHAHU COLLEGE OF ENGINEERING KANCHANWADI, AURANGABAD - 431002
DEPARTMENT OF CIVIL ENGG.	ACADEMIC/TEACHING LOAD DISTRIBUTION

ACADEMIC YEAR	2023-24	SEM	I
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SR. NO	NAME OF FACULTY	CLASS & DIV.	SUBJECT	TEACHING LOAD (Hrs/Week)				TOTAL (Hrs/Week)
				THEORY	TUTORIAL	PRACTICAL	PROJECT/ SEMINAR/ MP	
1	Dr. Sohail M. Ali	SY	BCD	2	1	0	0	7
		B. TECH.	PROJECT	0	0	0	4	
2	Dr. D.B.Mohite	TY	CT	0	0	6	0	19
		B. TECH.	RM (EL-IV)	3	0	0	0	
			PROJECT	0	0	0	4	
		FY M. TECH.	DOB (EL-I)	4	0	0	0	
			CASE- I	0	0	2	0	
		SY M. TECH.	SEMINAR					
3	Dr. P. D. Dabhade	SY	HE-I	3	1	6	0	18
		B. TECH.	APC (EL-V)	4	0	0	0	
			PROJECT	0	0	0	4	
4	Prof.D.M.Pandit	TY	SM-II	3	1	0	0	22
		B. TECH.	DRPCS	3	1	0	0	
			DDPCS	0	0	6	0	
			PROJECT	0	0	0	4	
		FY M. TECH.	APC (EL-II)	4	0	0	0	
	SY M. TECH.	PROJECT-I						
5	Prof.S.S.Manal	SY	MOS	3	1	6	0	22
		TY	DOSS	3	1	0	0	
		B. TECH.	PROJECT	0	0	0	4	
		FY M. TECH.	MMOSA	3	1	0	0	
6	Prof.K.R.Kale	SY	SUR	3	1	6	0	21
		B. TECH.	CT	3	0	0	0	
			PROJECT	0	0	0	4	
		FY M. TECH.	TOE & P	3	1	0	0	
7	Prof.P.G.Sonar	TY	GE	3	1	6	0	18
		B. TECH.	IE	4	0	0	0	
			PROJECT	0	0	0	4	
8	Prof. M. S. Bankar	TY	MTE	4	0	0	0	18
		B. TECH.	PP	3	1	6	0	
			PROJECT	0	0	0	4	
9	Prof. R.S.Gunjal	FY	EM	5	0	0	0	23
		TY	CT	4	0	0	0	
			SACE	2	0	0	0	
		B. TECH.	SEMINAR	0	0	0	2	
			PROJECT	0	0	0	4	
		FY M. TECH.	SD	3	1	0	0	
			CASE- II	0	0	2	0	
	SY M. TECH.	PM & IPR						
10	Prof. D.P.Khade	SY	BCD	0	0	6	0	22
		TY	PM	4	0	0	0	
			SDD	0	0	6	0	
		B. TECH.	EITK	2	0	0	0	
			PROJECT	0	0	0	4	
11	Prof.V.N.Deshmukh	SY (CIVIL)	EM-III	4	6	0	0	20
		SY (EE)	EM-III	4	6	0	0	
12	Dr. M. D. Mate	SY	SSD	2	0	0	0	2

V.N.Deshmukh
Prof. V.N.Deshmukh
TIME TABLE COORDINATOR

Sohail M. Ali
DR. Sohail.M.Ali
HEAD OF DEPARTMENT

U.B.Shinde
PROF. (DR.) U.B.Shinde
PRINCIPAL



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COMPUTER SCIENCE & ENGINEERING (UG)

Sr.N	NAME OF FACULTY	THEORY			PRACTICAL/TUTORIAL			PROJECT LOAD	TOTAL
		Subject	Class	Load	Subject	Class	Load		
1	Dr. M.B. Wagh	SE	TY (A)	3			1	4	12
		APMD(ELECTIVE-I)	MTECH (SEM-I)	3			1		
2	Dr.S.P.Abhang	AOS	MTECH (SEM-I)	3	AOS	MTECH (SEM-I)	2	4	9
3	Dr. Y.H. Bhosale	CPC	FY	3	CPC	FY	4	4	14
		RM & IPR	MTECH (SEM-I)	3					
4	Dr. S.V.Khidse	HCI	TY (A&B)	6	Mini Project	TY (A)	8		18
		AMNTC	MTECH (SEM-I)	3	AMNTC	MTECH (SEM-I)	1		
5	Prof. P.S.Umate	BC	TY (A&B)	6	SE Lab	TY (A&B)	12		18
6	Prof. M.V.Pachpatil	DBS	TY (A&B)	8	DBSLab	TY (A&B)	12		20
7	Dr.K.D.Kharat	BDA	B.Tech(A&B)	6	Mini Project	TY (A&B)	8		14
8	Prof.A.R.Katkar	TOC	TY (A&B)	6	TOC	TY (A&B)	2		16
9					Mini Project	TY (B)	8		
10	Prof.G.S.Vyas	CPC	FY	6	CPC	FY	8		14
11	Prof.P.D.Sathya	SE	TY (A)	3	SE	TY (A)	1	4	12
		CGCC(ELECTIVE-II)	MTECH (SEM-I)	3	CGCC(ELECTIVE-II)	MTECH (SEM-I)	1		
12	Prof. A.R. Sonawane	Foreign Lan.	B.Tech(A&B)	2				4	6
13	Dr. G. J.Sahani	AI	B.Tech(A&B)	6	AI Lab	B.Tech(A)	6	4	19
		AA	MTECH (SEM-I)	3					
14	Prof. N.Z.Patel	BT	B.Tech(A&B)	6	AI Lab	B.Tech(B)	6		16



**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
(MANDATORY DISCLOSURE)**



					Seminar -I	SY (B)	4		
		Seminar -I	SY (B)						
15	Prof. R.C.Dalvi	DS	SY (A&B)	6	DS	SY (A&B)	2		14
					DS Lab	SY (A)	6		
16	Dr.M.C.Deshmukh	EM-III	SY (A&B)	10	EM-III	SY (A&B)	2		12
17	Prof.M.K.Jadhav	CC	B.Tech(A&B)	6	CC Lab	B.Tech(A&B)	12		18
18	Prof.A.G.Kadam	CAO	SY (A&B)	6	CAO	SY (A&B)	2		18
					Seminar-I	SY (A&B)	10		
19	Prof. P.S.Tambe	DL	B.Tech(A&B)	6	DS Lab	SY (B)	6	4	16
20	Prof. R.N.Jadhav	OOP in JAVA	SY(A&B)	6	OOP in JAVA	SY(A&B)	2		14
					OOP in JAVA Lab	SY(A)	6		
21	Mrs.S.A.Pathan	OOP in JAVA Lab	SY (B)	6					6
22	Dr.G.S.Solunke	M-I	FE (A&B)	8	M-I	FE (A&B)	8		16



**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
(MANDATORY DISCLOSURE)**



MECHANICAL ENGINEERING

S.N.	NAME OF FACULTY	THEORY			PRACTICAL/TUTORIAL			PROJECT LOAD	TOTAL
		Subject	Class	Load	Subject	Class	Load		
1	Dr. R.P. CHOPADE	Communication Skills	M TECH	2					2
2	Dr. D.H. Patil	Industrial Engineering & Management	B Tech	4	Automation & Robotics Lab	M TECH	2		13
		Python for data science(Add on)	TE	3					
		Metrology and Computer Aided Inspection	M TECH	4					
3	Dr.K.N. Pathan	Machine Design-I	TE	4					8
		Fluid Mechanics	SE	4					
4	Prof. P.B. Chaudhari	Entrepreneurship Development	B Tech	4					4
5	Prof. D.P.Narmala	Automobile Engineering	TE	4	Material Science & Metallurgy	SE	6		14
		Energy & Environmental Engineering	FE	3					
		Basics of Mechanical Engineering	FE	1					
6.	Prof. S.B.Lahane	Material Science & Metallurgy	SE	4					12
		Industrial Hydraulics & Pneumatics	MTECH	4					
		Industrial Automation	MTECH	4					
7	Prof.S.K.Ather	Intellectual Property Rights	BTECH	4					16
		Engineering Graphics	FE	4	Engineering Graphics	FE	8		
8	Prof. E.S.Ugale	Heat Transfer	TE	4	Heat Transfer	TE	6		10
9	Prof. R. S. Surase	Applied Thermodynamics	TE	4	Non-Conventional Machining	B Tech	6		14
		Thermodynamics	SE	4					



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10	Prof.V.G. Kokre				Machine Design-I	TE	6		16
		Engineering Graphics	FE	4	Engineering Graphics	FE	6		
11	Prof.B.M.Neta ke	Non- Conventional Machining	B Tech	4	Machine Drawing & CAD	SE	12		16
12	Prof. V. Y. Gosavi	Mechatronics	MTECH	4					18
		Mechatronics	BTECH	4	Mechatronic s	BTE CH	6		
		Theory of Machine-II	TE	4					
13	Prof .Y. K Narwade	Renewable Energy Sources	TE	4	Fluid Mechanics	SE	6		16
					Theory of Machine-II- Lab	TE	6		
14	Prof.Aishwary Ghadle	Engineering Mathematics-III	SE	4					4
15	Dr. Sumera Ali	Concepts of Electronics & Electrical Elements	MTECH	4					4



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ELECTRONICS & TELECOMMUNICATION ENGINEERING (UG & PG)

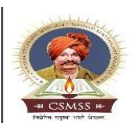
S.N	NAME OF FACULTY	THEORY			PRACTICAL/TUTORIAL			PROJECT LOAD	TOTAL
		Subject	Class	Load	Subject	Class	Load		
1	Dr. D. L. Bhuyar	5G Technology-1	M.Tech ACT	3	5G Technology-1	M.Tech ACT	1	4	8
2	Dr.Sumeera Ali	Smart Antennas for 5G communications	M.Tech ACT	3	Smart Antennas for 5G communications	M.Tech ACT	0	4	7
3	Prof. J. N. Mohite	Computer Networks and Cloud Computing	TY (ECE)	3	Computer Networks and Cloud Computing	TY (ECE)	1	4	18
					Cloud Computing Lab	TY (ECE)	6		
		Network Theory	SY (ACT)	4	Network Theory	SY (ACT)	0		
4	Dr. P. R. Wankhede	Electronics Devices & Circuits	SY (ECE)	3	Electronics Devices & Circuits	SY (ECE)	1	4	14
					Electronics Devices & Circuits Lab	SY (ECE)	6		
5	Dr. P. G. Thombre	Deep Learning	FINAL YEAR (ECE)	3	Deep Learning	FINAL YEAR (ECE)	1	4	18
					Deep Learning Lab	FINAL YEAR (ECE)	6		
					Seminar-I	SY (ACT)	4		



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6	Prof. A. G. Gaikwad	Analog Communicati on and Signals & System	SY (ACT)	4	Analog Communicati on Lab	SY (ACT)	6	0	13
		Advanced Optical Communicati on	M. Tech ACT	3	Advanced Optical Communicati on	M.Tec h ACT	0		



CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
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ELECTRICAL ENGINEERING

S.N O.	NAME OF FACULTY	THEORY			PRACTICAL/TUTORIAL			PROJECT LOAD	TOTAL
		Subject	Class	Load	Subject	Class	Load		
1	PROF.AN.MU DIRAJ	Energy Audit and Conservation	Final Year	03	NA	NA	00	04	07
2	DR.M.G.AUSH	Power Electronics	Third Year	03	Power Electronics	Third Year	06/01	10	20
3	DR.S.R.KARPE	Biomedical Instrumentation	Final Year	03	NA	NA	00	10	23
		Electrical Machines-I	Second Year	03	Electrical Machines-I	Second Year	06/01		
4	PROF.N.N.NIKAM	Microprocessor and Microcontroller	Third Year	03	Microprocessor and Microcontroller	Third Year	06	10	19
5	PROF.A.D.SALPE	Power System Operation & Control	Final Year	03	Engineering Operations and Project Management	Final Year	01	10	14
6	PROF.S.S.CHANDANKAR	Power System Analysis	Third Year	03	Power System Analysis	Third Year	06/01	10	20
7	PROF.P.B PAWAR	Electrical Safety	Third Year	03	NA	NA	00	10	
8	PROF.S.R.BAKAL	Engineering Material Science	Second Year	03	NA	NA	00	10	
9	PROF.S.V.KALE	Electrical & Electronics Measurement	Second Year	03	Electrical & Electronics Measurement	Second Year	06/01	10	20
10	PROF.P.S.MORE	Industrial Automation	Third Year	03	NA	NA	00	10	16
		Electric and Hybrid Electric Vehicles	Final Year	03	NA	NA	00		
11	PROF.R.R.GADAPPA	High Voltage Engineering	Final Year	03	High Voltage Engineering	Final Year	06/01	10	20
12	PROF.P.A.JADHAV	Basic Human Rights	Second Year	02	NA	NA	00	00	04
13	PROF.V.SOLANKE	Engineering Mathematics-III	Second Year	03	Engineering Mathematics-III	Second Year	01	00	04



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- e. Internal continuous Evaluation System and Place : Yes (IQAC & ISO)
f. Students assessment of faculty, System in Place : Yes
g. Post Graduate Courses Details

PG Course No. 1		
Sr. No.	Name of Course	Computer Science & Engineering
01	Curricula & Syllabi	Available on www.dbatu.ac.in
02	Laboratory Facilities	Available
PG Course No. 2		
Sr. No.	Name of Course	Civil Engineering (Computer Aided Structural Engineering)
01	Curricula & Syllabi	Available on www.dbatu.ac.in
02	Laboratory Facilities	Available
PG Course No. 3		
Sr. No.	Name of Course	Automation & Robotics
01	Curricula & Syllabi	Available on www.dbatu.ac.in
02	Laboratory Facilities	Available
PG Course No. 4		
Sr. No.	Name of Course	Electronics & Communication (VLSI Design)
01	Curricula & Syllabi	Available on www.dbatu.ac.in
02	Laboratory Facilities	Available
PG Course No. 5		
Sr. No.	Name of Course	Electronics & Communication (Advanced Comm. Technology)
01	Curricula & Syllabi	Available on www.dbatu.ac.in
02	Laboratory Facilities	Available
PG Course No. 6		
Sr. No.	Name of Course	Electrical Engineering
01	Curricula & Syllabi	Available on www.dbatu.ac.in
02	Laboratory Facilities	Available
PG Course No. 7		
Sr. No.	Name of Course	Artificial Intelligence & Data Sciece
01	Curricula & Syllabi	Available on www.dbatu.ac.in
02	Laboratory Facilities	Available

- h. Software, All design tools in case :- Available
i. Academic Calendar and Framework :- Available



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16. Enrolment and Placement Details of Students in Last 3 Years

ENROLMENT DETAILS (YEARWISE) (UNDER-GRADUATE)

Academic Year 2023-24								
Year	Open	OBC	SC	ST	VJNT/NT	SBC	SEBC	Total
FE	321	130	61	1	71	7	0	591
SE	294	120	48	0	62	0	0	524
TE	291	102	48	1	66	6	0	514
BE	266	102	65	4	65	6	0	508
Total	1172	454	222	6	264	19	0	2137

Academic Year 2022-23								
Year	Open	OBC	SC	ST	VJNT/NT	SBC	SEBC	Total
FE	267	100	38	0	57	0	0	462
SE	298	105	49	1	69	6	0	528
TE	272	107	72	4	69	6	0	530
BE	261	73	67	1	70	4	37	513
Total	1098	385	226	6	265	16	37	2033

Academic Year 2021-22								
Year	Open	OBC	SC	ST	VJNT/NT	SBC	SEBC	Total
FE	228	71	36	1	42	4	0	382
SE	274	108	74	4	69	6	0	535
TE	265	74	68	0	72	4	37	520
BE	189	77	55	1	64	1	43	430
Total	956	330	233	6	247	15	80	1867



**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
(MANDATORY DISCLOSURE)**



ENROLMENT DETAILS (YEARWISE) (POST-GRADUATE)

Academic Year 2023-24								
Year	Open	OBC	SC	ST	VJNT/NT	SBC	SEBC	Total
FE	26	2	11	0	0	1	0	40
SE	18	0	8	0	0	0	0	26
Total	44	2	19	0	0	1	0	66

Academic Year 2022-23								
Year	Open	OBC	SC	ST	VJNT/NT	SBC	SEBC	Total
FE	14	2	9	0	3	0	0	28
SE	17	2	8	0	2	0	0	29
Total	31	4	17	0	5	0	0	57

Academic Year 2021-22								
Year	Open	OBC	SC	ST	VJNT/NT	SBC	SEBC	Total
FE	19	2	9	0	2	0	0	32
SE	13	0	8	0	0	0	0	21
Total	32	2	17	0	2	0	0	53



**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
(MANDATORY DISCLOSURE)**



PLACEMENT DETAILS

ACADEMIC YEAR 2023-24		
Sr. No.	Name of Branch	No. of Students Placed
01	Mechanical Engineering (UG)	41
02	Electrical Engineering (UG)	44
03	Electronics & Telecommunication Engg. (UG)	23
04	Computer Science & Engineering (UG)	51
05	Civil Engineering (UG)	39
06	Artificial Intelligence & Data Science (UG)	39
07	Civil Engineering (C.A.S.E.) (PG)	03
08	Automation & Robotics (PG)	03
09	Computer Science & Engineering (PG)	03
TOTAL		246

ACADEMIC YEAR 2022-23		
Sr. No.	Name of Branch	No. of Students Placed
01	Mechanical Engineering (UG)	124
02	Electrical Engineering (UG)	27
03	Electronics & Telecommunication Engg. (UG)	26
04	Computer Science & Engineering (UG)	37
05	Civil Engineering (UG)	45
06	Civil Engineering (C.A.S.E.) (PG)	04
07	Automation & Robotics (PG)	05
08	Computer Science & Engineering (PG)	02
TOTAL		270

ACADEMIC YEAR 2021-22		
Sr. No.	Name of Branch	No. of Students Placed
01	Mechanical Engineering (UG)	100
02	Electrical Engineering (UG)	40
03	Electronics & Telecommunication Engg. (UG)	37
04	Computer Science & Engineering (UG)	44
05	Civil Engineering (UG)	33
06	Computer Science & Engineering (PG)	02
TOTAL		256



**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
(MANDATORY DISCLOSURE)**



17. List of Research Projects/Consultancy Works

<u>Title</u>	<u>Name of Faculty/Students</u>	<u>Duration (Mention Year)</u>	<u>Amount (INR)</u>	<u>Funding Agencies</u>
Wireless Robot for Weed Extraction	Prof. A. S. Paymode	1	1,00,000/-	Tata Technologies Limited Hinjewadi, Pune
Program for Modernization and Innovation in Small and Medium Enterprises India	Dr. Abhinav Mane	1.5	5,35,600/-	German Development Corporation (Deutsche Gesellschaft für Internationale Zusammenarbeit GIZ) GIZ Office New Delhi
Solar Powered Smart Irrigation System Using IoT	Prof. P. D. Sathya	2	55,000/-	RSA Softworks, Bangalore
Flatten & Early Stage Crop Loss Compensation for Indian Farmers	Prof. A. S. Paymode	0.5	50,000/-	Giz & Massia and Tata Technology Limited Aurangabad
Development of laboratory based microreactor for agricultural applications	Dr D H Patil	one year (2019-20)	3,00,000	Dr. Babasaheb Ambedkar Technological University Lonere, Raigad.
Design and development of 3D Printer	V. Y. Gosavi	1 Year (2018-19)	20,000	CSMSS Chh. Shahu College of Engineering Aurangabad
Treatment of Waste Water Produced by Electronic Industry by Electrocoagulation Process.	Prof. C.P.Thosar	2019-20	30000	TATA & GIZ
Web based system for work and resource management (Gajanan Industries)	Prof. V. U. Gaikwad and Prof. Ashwini Gawali	6 month (2017-2018)	7000	GIZ -MASSIA
ERP System for project Management (Mikronics Guages PVT.LTD)	Prof.Y.H.Bhosale	6 month (2017-2018)	7000	GIZ -MASSIA



**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
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Website For AMAP Press and Tool PVT.LTD.	Prof. Y.R.Nagargoje	6 month (2017-2018)	7000	GIZ -MASSIA
Web Site development for Shree Tubes Pvt Ltd.	Prof.M.B.Shelke	6 month (2017-2018)	7000	GIZ -MASSIA
Customized ERP System for Chandra Electrical and Electronics Waluj	Prof. Y.H.Bhosale	6 month (2018-2019)	7200	GIZ -MASSIA
Customize ERP System for Manisha industry	Prof. Y.H.Bhosale	6 month (2018-2019)	-	GIZ -MASSIA
Website for Maruti Engineering Waluj	Prof. Y.R.Nagargoje	6 month (2018-2019)	7200	GIZ -MASSIA
Web based system for work monitoring and data management	Prof. Ashwini Gawali	6 month (2018-2019)	7200	GIZ -MASSIA
Website for Om Sai Industry	Prof. Yogesh Nagargoje	6 month (2019-2020)	6000	GIZ -MASSIA
ERP development for Om Sai Industry	Prof. Y.H.Bhosale	6 month (2019-2020)	6000	GIZ -MASSIA
NIBL Training information system	Prof. Gopal R. Choudhari	6 month (2019-20)	-	
Oil level detector	A.D.Salpe	10 Month	5000	GIZ MASSIA
Earth resistance tester	A.D.Salpe	10 Month	5000	GIZ MASSIA
Energy Audit and Conservation	S.S.KHALSE	10 Month	5000	GIZ MASSIA
Automatic Object Counting Machines	S.S.KHALSE	10 Month	5000	GIZ MASSIA



**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
(MANDATORY DISCLOSURE)**



MoU DETAILS

<u>Sr. No.</u>	<u>MoU Signed with Industry/organization</u>	<u>Date of Signing MoU</u>	<u>Purpose of MoU</u>
1	Vasantrya Naik Marathwada Krishi Vidyapeeth, Parbhani	2018	Technological collaboration for agricultural projects development.
2	Prolific Systems and Technologies PVT. LTD, Pune	2019	Training to Students and faculties in the field of automation.
3	Society of Automotive Engineers, India	2019	Technological collaboration for student training, projects and competitions.
4	Raghav Industries, Waluj MIDC, Aurangabad	2017	Faculty IPT, Student Project, Student IPT
5	Malhar Engineering Industries, Aurangabad	2018	Technological collaboration for BAJA competition work and student training.
6	Vishva Tooling systems Pvt. Ltd. , Waluj MIDC , Aurangabad	2017	Technological collaboration for BAJA competition work
7	Holkar Industries , Waluj MIDC , Aurangabad.	2017	Technological collaboration for BAJA competition work and student training.
8	Shree Ganesh Tyres, Waluj MIDC, Aurangabad.	2017	Technological collaboration for BAJA competition work
9	Engineering Bazar, Bhosri MIDC, Pune	2018	Technological collaboration for BAJA competition work and student training.
10	Deccan Techno, Waluj MIDC, Aurangabad.	2017	Technological collaboration for BAJA competition work
11	Utkarsha Auto Parts PVT LTD, Waluj MIDC Aurangabad	2019	Technical collaboration for students and faculties projects and training.
12	Great Lakes E-Learning Services Pvt. Ltd, Aurangabad	2021	Technical trainings
13	Platinova Electronics Pvt. Ltd, Pune	01/09/2019	Project, Industrial Visit and In plant Training
14	Vidya Technology Solutions, Aurangabad	09/05/2019	Project, Industrial Visit and In plant Training
15	Proact Computer Training Institute, Aurangabad	09/05/2019	Project, Industrial Visit and In plant Training
16	Luans Electronics, Aurangabad	09/05/2019	Project, Industrial Visit and In plant Training
17	Automation Anywhere, Aurangabad	01/03/2020	Training and Certification Courses
18	ECONSTRUCT Design & build Pvt. Ltd	05/09/2020	Interaction Program Between Industry Expert and the students



**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
(MANDATORY DISCLOSURE)**



			every month consecutively for 12 months starting from 5 sept 2020.
19	TJR Training Solution Pvt Ltd Aurangabad	20/03/019	Strengthen the innovative capacities of engineering and faculty.
20	Tejal Builders and Developers, Aurangabad	15/10/2018	College will provide Technical Support like estimation, design testing. And Second party will provide in-plant training
21	Deepak Y. Likhite Construction Paithan	20/09/2018	To impart training to the students and faculty members of the institution by the industry and to the employees of the industry by the institute
22	RedHat India	18/08/2015	Technology Training
23	Tata Consultancy Services	2015	Industry Interaction / Online Examination
24	Edu skills	31/03/2021	Technology Training
25	Taact Automation	July 2016	Skill development
26	Industrial Automation Prolific Pune	April 2019	Workshop on PLC /SCADA

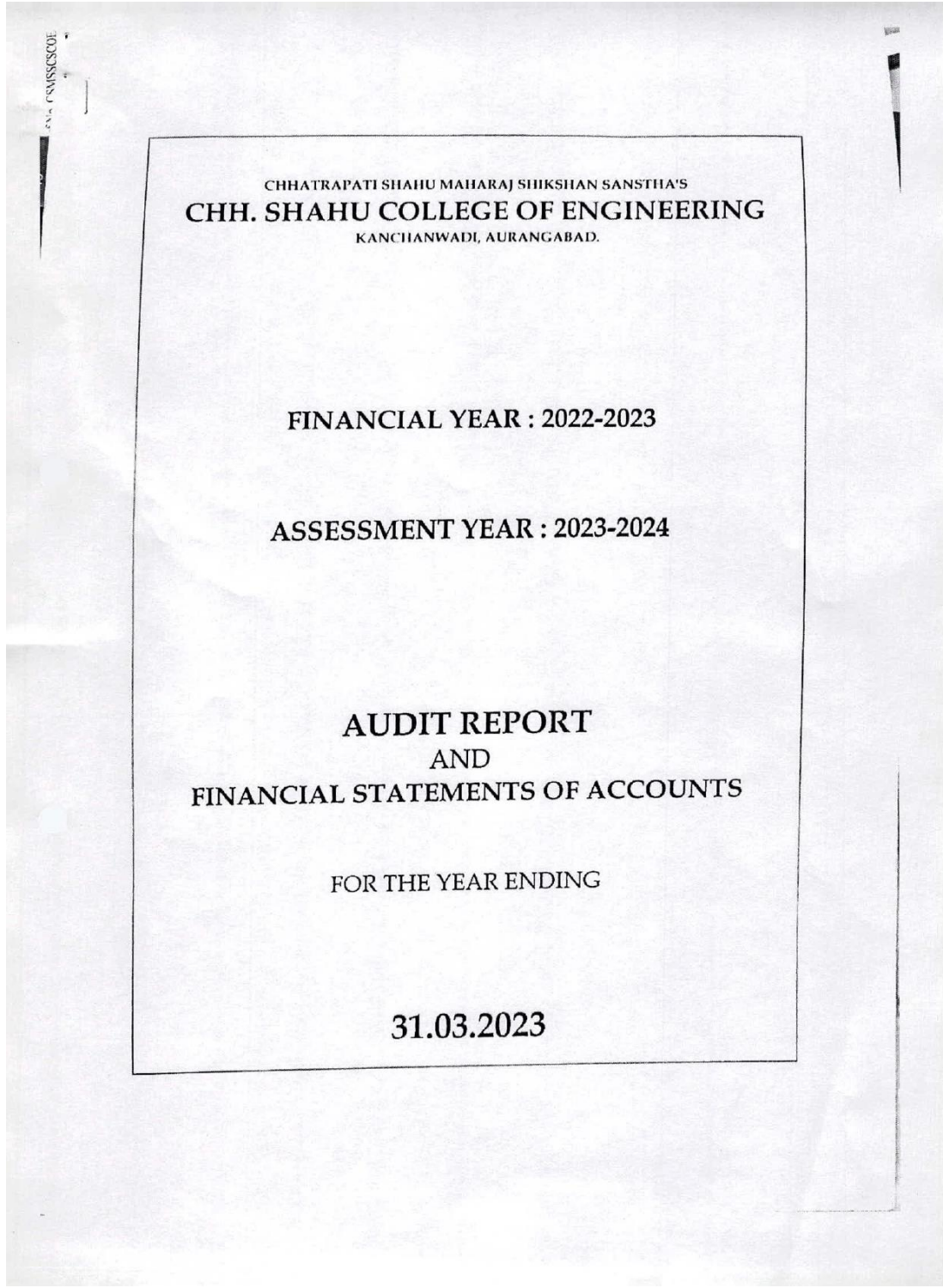
18. LoA and Subsequent EoA till the current Academic Year

Available on Institute Website http://www.csmssengg.org/eoa_aicte.html



19. Accounted Audited Statement for the Last three Years

Financial Year 2022-23





CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
(MANDATORY DISCLOSURE)



S.M. Sherkar & Co
Chartered Accountants
Tel: 2331597

1st Floor, Shangrila Complex,
C.B.S Road, Samarathnagar,
Aurangabad

Audit Report

I/We have examined the accounts and records of Chh. Shahu College of Engineering, Aurangabad, run by Chhatrapati Shahu Maharaj Shikshan Sanstha, Aurangabad for the Year ended as on 31.3.2023 & report that.

1. The institution has kept proper books if accounts including that of each segment.
2. The institution is following accounting on accrual basis from years together including that of every segment and there is no change
3. We have obtained all the information and explanations which were necessary for the purpose of audit and for determination of fees by the authority.
4. The accounts of the trust are submitted by following accounting standard 17 or equivalent Ind As and are true and fair representation of segmental reporting. The segment being every course for which the approval of the fees is sought before the authority.
5. The trust has kept proper books of accounts including every segment.
6. In my opinion and according to information and explanation given to me the accounts give true and fair view.
 - i. In the case of Balance Sheet the state of affairs of the institution and segment as at 31st March 2023
 - ii. In the case of Income and Expenditure account of the surplus/deficit of the institutions and segment for the year ended on that date.

UDIN : 23034617B&YXSA76

Place : Aurangabad

Date : 11/08/2023



For S.M.Sherkar & Co
Chartered Accountants

S.M. Sherkar
M.No. 34617
FRN 114098W



CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
(MANDATORY DISCLOSURE)



Chhatrapati Shahu Maharaj Shikshan Sanstha's
Chh. Shahu College of Engineering , Aurangabad
Balance Sheet as on 31st March, 2023

Sr	Particulars	Schedule	Rs.
A. SOURCES OF FUNDS			
a.	Trust Fund		NIL
b.	Loan Funds		NIL
c.	Current Liabilities	1	3,21,80,948
d.	C.S.M.S.Sanstha		9,74,75,242
e.	Income & Expenditure	4	1,41,96,501
Total			14,38,52,692
B APPLICATION OF FUNDS			
a.	Fixed Assets	2	3,26,95,734
b.	Investments		NIL
c.	Current Assets	3	11,11,56,958
Total			14,38,52,692

As per our report of even date
S.M. Sherkar & Co.
Chartered Accountants

S.M. Sherkar
M.No. 34617
F.R.No. 114098W



[Signature]
Administrative Officer (Trust)
(Person duly Authorised in terms
of section 2 (l) of the Act.)



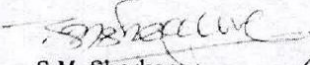
CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
(MANDATORY DISCLOSURE)



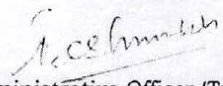
Chhatrapati Shahu Maharaj Shikshan Sanstha's
Chh. Shahu College of Engineering , Aurangabad
Income & Expenditure Account for Year ending, 31st March, 2023

Sr	Particulars	Schedule	Rs.
A. INCOME			
a.	Tution Fees		15,59,90,774
b.	Other Income	5	1,62,735
Total			15,61,53,509
B EXPENDITURE			
a.	Repairs & Maintenance	6	51,16,442 ✓
b.	Salary & Allowances	7	10,12,71,987 ✓
c.	Administration Expenses	8	2,94,97,419 ✓
d.	Depreciation	2	54,97,396 ✓
e.	Surplus carried over to B/S		— 1,47,70,265
Total			15,61,53,509

As per our report of even date
S.M. Sherkar & Co.
Chartered Accountants


S.M. Sherkar
M.No. 34617
F.R.No. 114098W




Administrative Officer (Trust)
(Person duly Authorised in terms
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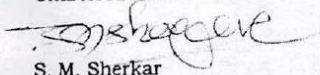
**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
(MANDATORY DISCLOSURE)**



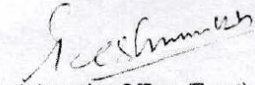
**CSMSS CHH SHAHU COLLEGE OF ENGINEERING
Kanchanwadi, Aurangabad.
Post Graduate Courses
Income & Expenditure Account
for year Ending 31st March, 2023**

EXPENDITURE	Amount (Rs)	INCOME	Amount (Rs)
Salary to Staff	47,67,068	By Tution Fees	41,54,000
Employer P.F. & E.P.F. Contribution	86,400		
Printing & Stationary	2,08,253		
ARA Processing Fees	20,000		
Industrial Visit / Tour	2,15,752		
Interest on Working Capital Term Loan	37,789		
Depreciation	1,73,733	Deficit	13,54,995
TOTAL (Rs)	55,08,995	TOTAL (Rs)	55,08,995

S. M. Sherkar & Co.
Chartered Accountants


S. M. Sherkar
M.No. 34617
F. Reg. No. 114098W




Administrative Officer (Trust)
(Person duly Authorised in terms
of section 2 (l) of the Act.)



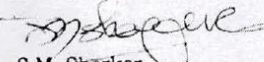
**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
(MANDATORY DISCLOSURE)**



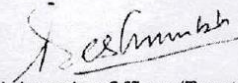
**C.S.M.S.S. Chh. Shahu College of Engineering
Receipts & Payment Account
for the year ending on 31st March, 2023**

Receipt	Amount	Payment	Amount
Opening Balance		Salaries & Allowances	10,44,81,234
Cash on hand	12,979	Repairs & Maintenance	51,16,442
Bank Balance	13,01,013	Administration Expenses	2,86,93,406
Tution fees	16,23,63,199	Purchase of Fixed Assets	1,50,27,106
Misc.Receipts	1,62,735	Trust Loan Repayment	1,04,52,351
Security Deposit	13,02,563	Closing Balance	
University Exam Account (Exam Fess Receipts From students)	3,60,661	Cash on hand	20,100
		Bank Balance	17,12,511
Total (Rs.)	16,55,03,150	Total (Rs.)	16,55,03,150

As per our report of even date
S.M.Sherkar & Co.
Chartered Accountants


S.M. Sherkar
M.No. 34617
F. Reg. No. 114098W




Administrative Officer (Trust)
(Person duly Authorised in terms
of section 2 (l) of the Act.)



**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
(MANDATORY DISCLOSURE)**



Chhatrapati Shahu Maharaj Shikshan Sanstha's
Chh. Shahu College of Engineering, Aurangabad
Schedule forming part of Balance Sheet as on 31st March, 2023
Fixed Assets & Depreciation Statement (UG)

Sr	Particulars	SCHEDULE NO 2						
		W.D.V on 01.04.2022	Additions up to 30-Sep-22	Additions After 30-Sep-22	Total as on 31.03.2023	Rate of Dep.	Dep. for 2022-2023	W.D.V.as on 31.03.2023
IMMOVABLE PROPERTIES								
1	Electrical Installation & Fitting	5,40,100.00	10,088.00	-	5,50,188.00	15%	82,528.00	4,67,660.00
2	Software	4,69,911.00	-	-	4,69,911.00	40%	1,87,964.00	2,81,947.00
3	Wi-Fi System	3,37,484.00	-	-	3,37,484.00	15%	50,623.00	2,86,861.00
	Total (A)	13,47,495.00	10,088.00	-	13,57,583.00		3,21,115.00	10,36,468.00
MOVABLE PROPERTIES								
1	Furniture & Fixture	56,61,551.00	-	20,00,289.00	76,61,840.00	10%	6,66,170.00	69,95,670.00
2	Laboratory & Workshop Equipments	1,09,43,785.00	-	28,08,496.00	1,37,52,281.00	15%	18,52,205.00	1,19,00,076.00
3	Office Equipments / Appliances	5,61,280.00	-	-	5,61,280.00	15%	84,192.00	4,77,088.00
4	Library Books	3,04,022.00	-	-	3,04,022.00	40%	1,21,609.00	1,82,413.00
5	Electric Generators & Inverter	1,75,471.00	-	-	1,75,471.00	15%	26,321.00	1,49,150.00
6	Computers & Printers	6,55,538.00	74,050.00	74,83,919.00	82,13,507.00	40%	17,88,619.00	64,24,888.00
7	Xerox Machine	75,466.00	-	-	75,466.00	15%	11,320.00	64,146.00
8	Veheical (Motor Bus)	5,57,171.00	-	-	5,57,171.00	15%	83,576.00	4,73,595.00
9	Electric Equipment / Appliances	19,10,861.00	1,84,435.00	5,28,887.00	26,24,183.00	15%	3,53,961.00	22,70,222.00
10	Electric Motor & Pump Sets	55,919.00	-	18,461.00	74,380.00	15%	9,772.00	64,608.00
11	C.C.TV	3,82,004.00	1,48,798.00	13,18,874.00	18,49,676.00	15%	1,78,536.00	16,71,140.00
	Total (B)	2,12,83,068.00	4,07,283.00	1,41,58,926.00	3,58,49,277.00		51,76,281.00	3,06,72,996.00
	GRAND TOTAL (A + B)	2,26,30,563.00	4,17,371.00	1,41,58,926.00	3,72,06,860.00		54,97,396.00	3,17,09,464.00





**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
(MANDATORY DISCLOSURE)**





**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
(MANDATORY DISCLOSURE)**



**Chhatrapati Shahu Maharaj Shikshan Sanstha's
Chh. Shahu College of Engineering , Aurangabad**

Schedules forming part of Balance Sheet as on 31st March, 2023

SCHEDULE NO. 1 CURRENT LIABILITIES

Sr	Particulars	Rs.
1	Sundry Creditors	54,71,095
2	Creditors For Outstanding Expenses	49,151
3	Tuition Fees in Advance	35,69,539
4	G.O.I. Scholarship	79,595
5	Salary Payable	77,70,727
6	University Exam fees	65,226
7	Grant For Exam	35,98,730
8	N.S.S. Unit Grant/Earn & Learn Scheme,giz	2,94,297
9	Security Deposits from Staff	47,84,313
10	Security Deposits From Students	39,54,000
11	Profession Tax Deduction	29,800
12	T.D.S. on Salary	6,30,500
13	T.D.S. From Contractor	19,158
14	T.D.S. From Professional Fees	8,600
15	P.F. Contribution (Employee)	2,82,771
16	P.F. Contribution (Employer)	3,06,341
17	New Registraion Booking Fees	4,14,500
18	Library Deposits	2,40,000
19	Admission Cet Cell	1,18,200
20	Material Testing Charges	9,450
21	Corporation Tax Payable	4,84,956
	Total	3,21,80,948





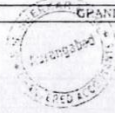
**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
(MANDATORY DISCLOSURE)**



Chhatrapati Shahu Maharaj Shikshan Sanstha's
Chh. Shahu College of Engineering, Aurangabad
Schedule forming part of Balance Sheet as on 31st March, 2023
Fixed Assets & Depreciation Statement (PG)

SCHEDULE NO 2

Sr	Particulars	W.D.V on 01.04.2022	Additions up to 30-Sep-22	Additions After 30-Sep-22	Total as on 31.03.2023	Rate of Dep.	Dep. for 2022-2023	W.D.V. as on 31.03.2023
IMMOVABLE PROPERTIES								
1	Electrical Installation & Fitting	16,704.00	312.00	-	17,016.00	15%	2,553.00	14,463.00
2	Software	14,532.00	-	-	14,532.00	40%	5,813.00	8,719.00
3	Wi-Fi System	10,437.00	-	-	10,437.00	15%	1,565.00	8,872.00
	Total (A)	41,673.00	312.00	-	41,985.00		9,931.00	32,054.00
MOVABLE PROPERTIES								
1	Furniture & Fixture	1,75,097.00	-	61,864.00	2,36,961.00	10%	20,602.00	2,16,359.00
2	Laboratory & Workshop Equipments	3,38,466.00	-	86,860.00	4,25,326.00	15%	57,284.00	3,68,042.00
3	Office Equipments/Appliances	17,358.00	-	-	17,358.00	15%	2,604.00	14,754.00
4	Library Books	9,401.00	-	-	9,401.00	40%	3,760.00	5,641.00
5	Electric Generators & Inverter	5,428.00	-	-	5,428.00	15%	814.00	4,614.00
6	Computers & Printers	29,562.00	2,290.00	2,31,461.00	2,63,313.00	40%	59,033.00	2,04,280.00
7	Xerox Machine	2,334.00	-	-	2,334.00	15%	350.00	1,984.00
8	Vehicle (Motor Bus)	17,233.00	-	-	17,233.00	15%	2,585.00	14,648.00
9	Electric Equipment / Appliances	59,100.00	5,704.00	16,357.00	81,161.00	15%	10,947.00	70,214.00
10	Electric Motor & Pump Sets	1,728.00	-	570.00	2,298.00	15%	302.00	1,996.00
11	C.C.TV	11,814.00	4,602.00	40,789.00	57,205.00	15%	5,521.00	51,684.00
	Total (B)	6,67,521.00	12,596.00	4,37,901.00	11,18,018.00		1,63,802.00	9,54,216.00
	GRAND TOTAL (A + B)	7,09,194.00	12,908.00	4,37,901.00	11,60,003.00		1,73,733.00	9,86,270.00





**CSMSS CHH. SHAHU COLLEGE OF ENGINEERING
(MANDATORY DISCLOSURE)**



**Chhatrapati Shahu Maharaj Shikshan Sanstha's
Chh. Shahu College of Engineering , Aurangabad**
Schedules forming part of Balance Sheet as on 31st March, 2023

SCHEDULE NO. 3 CURRENT ASSETS

Sr	Particulars	Rs.
1	Advance to Suppliers	2,81,075
2	Salary Advance to Staff	3,66,012
3	Advance for Expenses to others	10,913
4	Deposit with Gas Agency	3,500
5	Deposit with MSEB	68,354
6	Deposits with Telephone	5,999
7	Fees Receivable	10,43,10,859
8	Security Deposits to AICTE	35,00,000
9	Prepaid Expenses	8,77,635
10	Cash Balance	20,100
11	Bank Balance	
	State Bank of India (Receipt)	5,27,629
	State Bank of India (Sch)	2,82,986
	Abhyudaya Co Op Bank Ltd	1,47,791
	State Bank of India (N.S.S.)	24,824
	State Bank of India (Earn & Learn)	10,006
	State Bank of India	65,354
	HDFC Bank	6,53,922
	Total	11,11,56,958

SCHEDULE NO. 4 INCOME & EXPENDITURE

Sr	Particulars	Rs.
1	Deficit /Surplus as per last Balance Sheet	7,81,231
2	Add : Surplus for the current Year UG	1,47,70,265
3	Less : Deficit for the current Year PG	13,54,995
	Total	1,41,96,501





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**Chhatrapati Shahu Maharaj Shikshan Sanstha's
Chh. Shahu College of Engineering , Aurangabad**
Schedules forming part of Income & Expenditure Account
for year ending 31st March, 2023

SCHEDULE NO. 5 OTHER INCOME

Sr	Particulars	Rs.
1	Interest From Deposits	1,735
2	Notice Pay from Staff	1,61,000
Total		1,62,735

SCHEDULE NO. 6 REPAIRS & MAINTENANCE

Sr	Particulars	Rs.
1	Repairs to College Buildings	19,59,554
2	Repairs to Furniture	4,66,815
3	Repairs to Equipments	7,66,242
4	Buildings Coloring	8,21,871
5	Buildings Water Proofing	11,01,960
Total		51,16,442

SCHEDULE NO. 7 SALARIES & ALLOWANCES

Sr	Particulars	Rs.
1	Salary To Staff	9,79,01,945
2	Employer P.F. & E.P.F. Contribution	29,74,485
3	P.F.Administration Charges	2,56,342
4	Uniform To Staff	98,715
5	T.A.D.A. & Remmuration To Visitor Staff	40,500
Total		10,12,71,987





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for year ending 31st March, 2023

SCHEDULE NO. 8 ADMINISTRATION EXPENSES

Sr	Particulars	Rs.
1	Affiliation Fees	4,25,000 ✓
2	Travelling Expenses	11,88,590 ✓
3	Conveyance Expenses	9,14,703 ✓
4	Office Contingencies	10,47,896 ✓
5	Postage and Telegrams	3,025 ✓
6	News Papers, Magazine, Periodicals etc Subscription	59,624 P
7	Liabrary Journals	71,390 P
8	Bank Commission & Charges	9,399
9	Examination Cum Inspection Expenses	6,48,328
10	Printing & Stationery	14,60,918
11	Advertisement Expenses	7,46,060
12	Electrical Maintenance Expenses	9,63,598
13	Telephone Expenses	2,22,043
14	Laboratory Expenses	6,80,989
15	Vehicle Expenses	16,52,519
16	Electricity Expenses	11,38,758
17	Seminars & Conferences	6,79,946
18	Industrial Visit / Tour	9,36,538
19	Workshop Material Expenses	10,86,164
20	Student Practical Expenses	9,60,943
21	Audit Fees	41,940
22	Internet & Web Site Charges	5,69,777
23	General Insurance	1,62,213
24	Administration Expenses	2,50,000
25	Tea & Refreshment	15,99,845
26	College Building Sweeping & Cleaning	10,49,695
27	Student Sports Act.& Educational Prog. Expenses	8,38,834
28	Corporation Tax	6,92,794
29	Training & Placement Expenses	9,08,077
30	NAAC / ISO Expenses	1,09,075
31	Garden Maint. Expenses	2,07,552
32	College Annual Function	5,48,330
33	Workshop Cleaning & Sweeping Charges	7,57,788
34	Drainage Line Charges	7,85,293
35	FRA Processing Fees	1,30,287
36	ARA Processing Fees	1,55,000
37	Fees Concession	44,21,698
38	Interest on Working Capital Term Loan	13,72,790
	Total	2,94,97,419

As per our report of even date
S.M.Sherkar & Co.
Chartered Accountants

S.M. Sherkar
M.No. 34617
F.R.No. 114098W



J. Chinn
Administrative Officer(Trust)
(Person duly Authorised in terms
of section 2 (l) of the Act.)



20. Best Practices Adopted, if Any

<u>S.N.</u>	<u>Name of Best Practise</u> <u>ACADEMIC & TECHNICAL</u>	<u>Details</u>
1	Mentor Mentee scheme	Mentor Mentee scheme for all students. This include one faculty and 30 students as mentee. This is for all kinds of discussion in individual basis and doubts clearing. This motivate students for various activities.
2	Industrial collaboration	Industrial collaboration for technical training of students and faculties, and expert lectures from various fields of industries.
3	Soft skill development	Special soft skill development efforts are being taken that includes but not limited to aptitude verbal and personality development training on regular basis.
4	Use of ICT enabled tools	Use of ICT enabled tools in regular teaching learning process, such and animations, recorded clips, that enhance the understanding of the subject and at the same time this helps to create more interest in the students.
5	Students participation in various competitions	Mentor faculties constantly motivate students to participate in various competitions as well as training programs.eg. BAJA, TIFAN, GOCARTING, E-YANTRA, etc.
6	Incubation Centre for students start up	To nurture and motivate the ideas of students Incubation centre is developed where students can start up their business at beginners' level. Two starts up started in the department centre so far.
7	eYantra , competition	<ul style="list-style-type: none">Automated Paper Bag Manufacturing M/c project awarded.Best Hardware Design Award- 2017.Participation in various level of eYantra 2021
8	KPIT, competition	Participation in such competition since 2017.
9	Virtual Lab : IIT Bombay Nodal Center	200+ Students registered , 900+ Experiments performed
10	Learning made easy with Animation Video	<ul style="list-style-type: none">Animated educational videos enhance creativity in learners and motivate them to explore complex dimensions of knowledge.The skills set of students gets honed. Presentations can be made more engaging by incorporating animation.Lessons can be narrated in story form which improves comprehension.
11	Use of Rubric Assessment method to evaluate project work	<ul style="list-style-type: none">Rubric Provides clear expectations for a project.



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		<ul style="list-style-type: none">• It Enumerates the performances on which students will be evaluated.• It also Explains about what constitutes excellence during the project process.• Rubric Helped students understand what they need to do to excel. It helped to remove subjectivity and bias from the evaluation process.
12	Activity Based learning	Various activities being conducted to understand concepts such as group activity for a specified task, group discussion, quizzers.
13	Organize different co-curricular activities for the overall development of students under the Speak-Up Club	Speak-up is a college club formed to provide a platform to the college students to showcase their talents in different activities such as Mock Recruitment Drive, Elocution Competition, Essay Competition, etc.
14	Syllabus coverage.	Ensuring 100% Syllabus completion of all subject
15	Remedial Classes	For slow learners
16	Industrial Visits	25+ Industry Visits including Infosys, Nainko Exim Pvt. Ltd., VIDEOCON etc.
17	Implant Training	180+ Students taken in plant training in various industries till date.
18	Training programs designed as per the requirement of Industry : Add-on Courses	Robotics & Automation, PLC Programming, Python, C & C++, Python, Java
19	NPTEL Courses	500+ Overall Courses registered by faculty & students till date.
20	Coursera Courses	120+ Overall Courses registered by faculty & students till date
21	Expert Talk/Seminar/Workshop/FDP/Webinar etc	<ul style="list-style-type: none">• For improving students' knowledge, knowledge transfers through these activities, career guidance for betterment of student's future.• All Programs are conducting for students & Faculty at E&TC dept.
22	Robocon (Robotic Contest) : 2018	<ul style="list-style-type: none">• Robocon (Robotic Contest) is organised by Asia-Pacific Broadcasting Union (ABU), a collection of over 20 countries of Asia Pacific Region.• Our team of 29 students from various departments has participated in ROBOCON 2018 contest which was held on 28-02-2018 to 04-03-2018 in Balewadi stadium, pune, broadcasted by Doordarshan. Our students have design and created a two robots based on theme "NÉM CÒN: The Festival Wishing Happiness.



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		<ul style="list-style-type: none">• More than 100 colleges from all over India have participated in this contest.
23	National Level Technical Symposium : 2018	<ul style="list-style-type: none">• Vision 18 A National Level Technical Symposium held on 24th march 2018 to 26th march 2018 was organized by Walchand College of Engineering, Sangli in which many colleges from all over country participated in more than 20 events.• Our team of 11 students have participated in a robotics competition Quidditch based on the game of famous novel Harry Potter and emerged as Winner of the competition.• Our team has designed and created a robot based on theme Quidditch in which the automatic operated robot collects the shuttle cock and moves towards throwing area then target a ring by throwing the shuttle cock.
24	Innovative Projects	<ol style="list-style-type: none">1. Flatten & early-stage crop loss compensation for Indian Farmers (2019) : Idea selected in digital Ideathon 2019 under GIZ MASSAI & Tata Technology Pune.2. Weed Extraction M/c (2019-2020):<ul style="list-style-type: none">• In pan India we are on 4th rank in PRAYTNA READY ENGINEERS 2020 and got fund of 1 LAKH under TATA TECHNOLOGY 2020.• Our project idea is selected for STARTUP YATRA MAHARASHTRA as FINALIST.• We are the WINNER of competition at DR. BATU UNIVERSITY LONERE• We are Selected for Regional Round in CSI• First runner up of IMPULSE 2K19 at DHULE3. Industrial Machine Data Analysis Using Python (2019-2020): In order to achieve the desired results by developing a software Data Analysis Using Python, The solution for this problem statement is providing a graphical user interface to select particular data from system generated files.4. Gas Flow Controller and Monitor design (2018-2019) : The solution development aimed to provide automatic visual system by integrating sensors and microcontroller.



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		5. Energy Monitoring & Analysis with Smart Home Using IoT (2018-2019): Project was sponsored by Get Started consultancy LLP. and they have launched the product based on this project. One of the Students of this group has started his own startup.
25	Book Published	Microprocessor and computer Architecture Subject book Published.
26	Patent	2 patent filed
27	Publications : Faculty	120+ International / National Paper published
28	Incubation for Start -Up	<ul style="list-style-type: none">• Ultra Robotics & Technologies• BK SMART Solutions
29	Company Placement	Overall E&TC Students placement in companies is 54 %
33	CRT Training	The Training & Placement Cell of the Institute conducts a Campus Recruitment Training for all TY and Final year student of all departments. Such training sessions helps students to get ready, not only for Campus Recruitment Drives but also for GATE & other Competitive Examinations.
31	Teacher Guardian Scheme	Department has adopted TG Scheme, in which each faculty is assigned with 15-20 number of students. Regular TG meeting are conducted to monitor students attendance, performance in Class tests, Mid sem exams and to take feedback from students regarding Academics and other issues of students. All TGs are supposed to communicate updates regarding performance of student to their parents on regular basis.
32	Participation in NPTEL	Department motivates Students and Faculty members to participate & enrol NPTEL Online Certification Courses in order to upgrade the knowledge.
33	Expert Talk & Webinars	Department organises Expert Talks & Webinars for Students & faculty members on regular basis. During Covid-19 Pandemic department has organized online Expert Talks & Webinars for Students.
34	Virtual Lab	Department conducts Virtual Lab sessions and guide students to use Virtual Lab platform initiated by IIT. These sessions helps students to understand the technical concepts of the subject.
35	Coursera Online Certificate Courses	Department motivates faculty members and students of SY, TY & B.Tech to enrol for Coursera Online



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		Certificate Courses. On Coursera platform participant, got the opportunity to learn new Courses in various domains like Technical, Communication, IOT, AI etc. Around 134 students completed 263 courses and 10 faculty members completed 42 courses on Coursera. In Covid Pandemic, this is the best possible way to enhance the knowledge by learning the courses from home.
36	Institute-industry interaction	The faculty members are involved in real time problem identification and solutions with students in nearby industries , Regular interaction with industry persons
37	Technology adaptation	To train the students in advanced technologies required to develop applications & services in the field of Computer Science &Engineering.
38	Alumni forum	Regular interaction with alumni
39	NPTEL certification	Encouraging students for nptel exams
40	Project competition industrial live	Encouraging students for all project competition to have hands on training, increase creativity
41	CMIA cell	Encouraging students for energy related activity

<u>S.N.</u>	<u>Name of Best Practice (SOCIAL)</u>	<u>Details</u>
1	Chief Minister Relief Fund	Institute has contributed Rs 5,26,000/- towards Chief Minister Relief Fund (COVID-19 Pandemic Situation).

<u>N.B.A Accreditation Status</u>		
<u>01</u>	<u>Name / List of Programmes / Courses Accredited</u>	<u>NOT APPLICABLE</u>
<u>02</u>	<u>Applied for Accreditation</u>	
	<u>A. Applied But Visit Not Happen</u>	
	<u>B. Visit Happened but Result Awaited</u>	
<u>03</u>	<u>List of Programmes / Courses Not Applied</u>	

<u>NAAC Accreditation Status</u>		
<u>01</u>	<u>Accredited</u>	<u>IN PROCESS</u>
<u>02</u>	<u>Applied for Accreditation</u>	
	<u>A. Applied But Visit Not Happen</u>	
	<u>B. Visit Happened but Result Awaited</u>	
<u>03</u>	<u>List of Programmes / Courses Not Applied</u>	
<u>04</u>	<u>Not Applied</u>	<u>:-</u>



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THANK YOU



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