

ANNEXURE – 10

MANDATORY DISCLOSURE

Norms: As per AICTE, New Delhi, Approval Process Handbook 2022-2023

Update as on **MARCH 2023**

AICTE permanent application ID	1-3104081
AICTE current application ID	1-38680140706

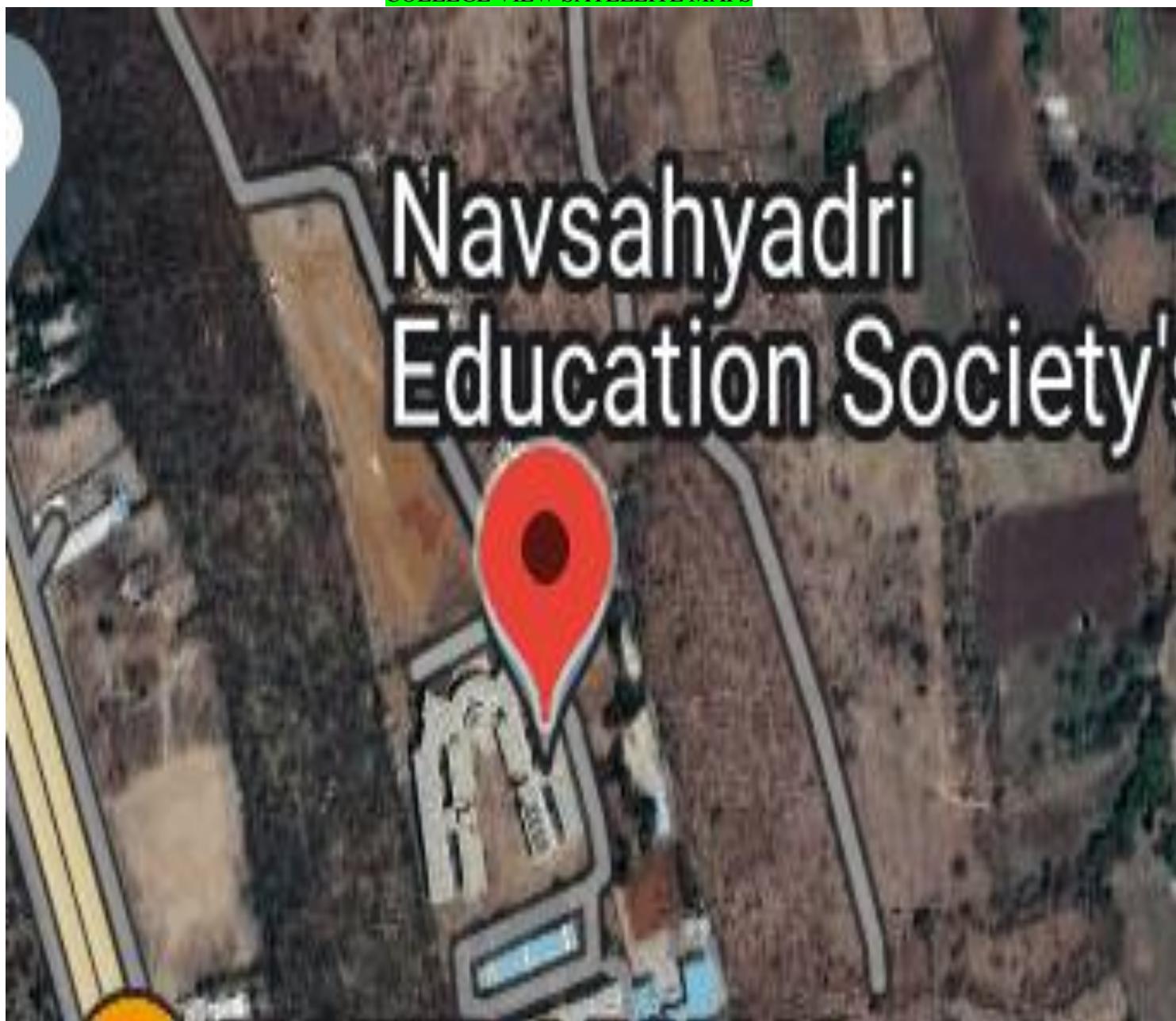
(1)	Name of the Institution	Navsahyadri Education Society's group of institutions
	Address	NAIGAON ,PUNE
	City with Pin code	Pune – 412213
	State / UT	Maharashtra
	Nationality	India
	Type of Institution	Private – Self Financed
	Category (01) of the Institution	Non-minority
	Category (02) of the Institution	Co-education
	Academic hours at the Institution	09.00 hrs to 16.30
	Office hours at the Institution	10.00 hrs to 17.30 hrs
	Telephone	020 8698786162, 020 2113273277
	E-mail	Principalnavsahyadri@gmail.com
	Website	www.navsahyadri.edu.in
	Nearest Railway Station (distance in Kilometre)	40 km Pune Station
	Nearest Airport (distance in Kilometre)	50 Km. Lohagaon Airport, Vimannagar, Pune

(2)	Name and address of the Trust / Society running the Institution	Navsahyadri Education Society
	Address	Naigaon Tal:-Bhor Dist:-Nashik
	City with Pin code	Pune – 412213
	State / UT	Maharashtra
	National	India
	Type of Trust / Society	Society
	As per Government of Maharashtra Societies Registration Act XXI of 1860 No & date	No. 3238 of 1955-1956, dated 28 May 1955
	Office hours at the Institution	09.00 hrs to 17.30hrs
	E-mail	Principalnavsahyadri@gmail.com
	Website	www.navsahyadri.edu.in
	Nearest Railway Station (distance in Kilometre)	40 km Pune Station
	Nearest Airport (distance in Kilometre)	50 Km. Lohagaon Airport, Vimannagar, Pune

COLLEGE BUILDING PHOTO



COLLEGE VIEW SATELLITE MAPS



(3)	Name of the Principal / Director	Dr R.J.Patil
	Designation	Principal
	Qualification	BE- Mechanical ,ME- Mechanical,Phd
	Field of specialization	Mechanical Engineering
	Telephone	
	Mobile	8698786162
	E-mail	principalnavs@gmail.com

(4)	Name of the affiliating University	Savitribai Phule Pune University
	Address	Ganeshkhind, Pune – 411007 (Maharashtra)
	FAX number with STD code	91-020-25691233
	Telephone	91-020-25601257, 25601258, 25601250
	e-mail	affiliation@pun.unipune.ac.in
	Website	www.unipune.ac.in
	Latest affiliation period, Letter No & date	2022-2023 : CA/1503, dated 02.09.2022

(5)	Governance
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Members of the Board and their brief background

Sr No	Name of the member	Designation	Position
1	Shri. Popatrao N. Suke	President	Chairman
2	Mr. Sagar P. Suke	Group Director	Member
3	Mr. Gorakh B. Suke	Honorary Secretary	Member
4	Mr. G.U. Bhintade	Industrial Representitive	Member
5	Mr.B.B. Gavane	Industrial Representitive	Member
6	Adv. P.S.Shinde	Educational Representitive	Member
7	Mr.S.S. Renuse	Educational Representitive	Member
8	AICTE Nominee	AICTE Representitive	Member
9	DTE Nominee	DTE Representitive	Member
10	University Nominee	University Representitive	Member
11	Dr R.J.Patil	Principal	Member Secretary
12	Dr.L.B.Doiphode	H.O.D. MBA	Member
13	Prof.P.S.Bhokare	Dean,Polytechnic	Member

Members of Academic Advisory Body (Managing Committee)

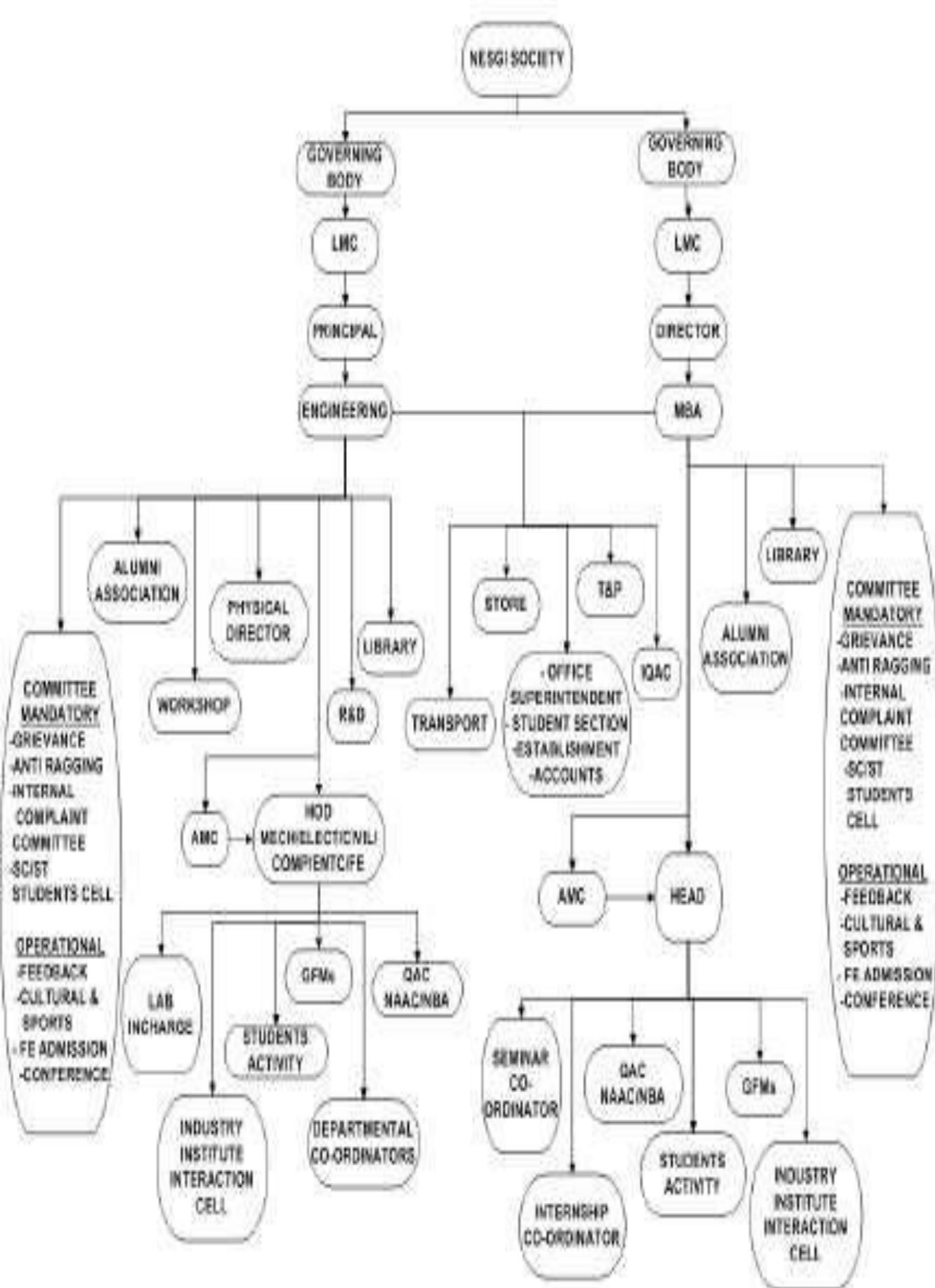
Sr No	Name and address of the member	Designation	Position
1	Shri. Popatrao N. Suke	President	Chairman
2	Mr. Gorakh B. Suke	Honorary Secretary	Member
3	Mr. Sagar P. Suke	Group Director	Member
4	Mr. D. P. Sarpale	Member	Member
5	Dr. Sunil Jagtap	Member	Member
6	Mr. Manoj Rathi	Member	Member
7	Prof. Vinodkumar B. Jagdale	Member	Member
8	Prof. S.V.Tawade	Member	Member

Frequently of the Board Meeting and Academic Advisory Body

Sr No	Name of the Committee	Frequently of the Meeting
1	Society / Board Committee	The Meetings of the Governing Body are held at 3 to 4 times in a year.
2	Academic Advisory Body	The Meetings of the Governing Body are held at 3 to 4 times in a year

Organizational chart and processes

NESGOI ORGANISATION STRUCTURE



Organizational processes: The Hon. President represents the Management of the Society. He is assisted by the college Governing Body, College Development Committee (CDC) and the Director is responsible towards academic activity and Management of the college. The GOI is divided in 5 main areas :

- i. Engineering Education Programme
- ii. Management Education Programme
- iii. Polytechnic Education Programme
- iv. Management & Administration
- v. Overall Management

The Programmes are run through the department. The department activities are divided in 7 sub-activities:

- i. Computer Applications
- ii. Departmental Library
- iii. Laboratory Development
- iv. Services
- v. Student Related Activities and Alumni
- vi. R & D
- vii. Testing & Consultancy

The day to day management & administration of the college is divided in 4 main areas namely:

- i. General Administration
- ii. Finance
- iii. Personnel
- iv. Materials

The overall management of the college is divided in 7 main areas namely:

- i. Organization & Governance
- ii. Financial Resources
- iii. Physical Resources
- iv. Human Resources (Faculty & Staff)
- v. Human Resources (Students)
- vi. Teaching & Learning
- vii. Research and Development (R&D)

Nature and Extent of involvement of Faculty and Students in academic affairs / improvements

The teaching faculty and the students of the college are deeply involved in continuous improvement of the academic standard. This involvement is a continuous process which takes place through the following forums:

- 1) Department-wise students“ organizations.
- 2) Department-wise meetings of Guardian Faculty Member with the students (periodic)
- 3) Departmental Faculty meetings on weekly basis
- 4) Meetings of Heads of department with principal on weekly basis
- 5) Meetings of departmental faculty with the Principal on weekly basis.
- 6) Representation of faculty member in College Development Committee (CDC). The meetings of all these forums take place regularly and minutes are maintained.
- 7) Student’s council.

Mechanism / Norms and Procedure for democratic / good Governance

The Management & administration of the college is totally transparent. All issues related to the academic development, career development of teachers, development of infrastructure, training and placement of students are thoroughly discussed in the departmental meetings and meetings of Heads of the departments with the principal, before implementation at the college level.

Student Feedback on Institutional Governance / Faculty performance

The Students“ feedback on the institutional aspects and faculty performance is obtained at the end of each term i.e. twice a year. The feedback is analysed at the level of heads of the department and corrective measures are taken whenever appropriate.

Grievance Redressal mechanisms for Faculty, staff and students

The College is affiliated to Savitribai Phule Pune University, Pune. The University already has a grievance redressal mechanism for the faculty, staff & students. However, at the College level, grievance redressal committee as per AICTE norms has been formed to deal with the day to day as well as urgent problems of the faculty, staff, and students.

Sr No	Name of the member	Designation	Position	Contact number
1	Dr. R. J. Patil	Principal	Chairman	8698786162
2	Prof. P. S. Bhokare	DEAN Polytechnic	Member	9765636510
3	Dr. L. B. Doiphode	HOD, MBA.	Member	8551046292
4	Prof. S. S.Raut	HOD, Engg. Science	Member	7558430119
5	Ms. P. B. Parte	Student Representative	Special Invitee	9804420101

Establishment of Anti Ragging Committee

Sr No	Name and address of the member	Designation	Position	Contact number
1	Dr. R. J. Patil	Principal	Chairman	8698786162
2	Prof. P. S. Bhokare	DEAN Polytechnic	Member	9765636510
3	Dr. L. B. Doiphode	HOD, MBA.	Member	8551046292
4	Prof. S. V. Tawade	HOD, Mechanical Engg.	Member	9637235045
5	Prof. A. R. Kalyane	HOD, Civil Engg.	Member	7757888308
6	Prof. C. S. Wagh	HOD, Computer Engg.	Member	7709092186
7	Prof. V. B. Jagdale	HOD, E & TC	Member	9975157884
8	Prof. S. S.Raut	HOD, Engg. Science	Member	7558430119
9	Mr. J. A. Navale	Sr. Clerk	Member	9881325538
10	Dr. R. S. Dimble	NGO Representative	Member	
11	Mr. V. D. Awale	Civil Representative	Member	
12	I/c Nasrapur Police Station	Police Administration	Member	
13	Mr. Y. R. Jadhav	Local Media Person	Member	
14	Mr. V. S. Gaikwad	Parent Representative	Member	
15	Ms. K. D. Shinde	Student	Member	
16	Mr. R. P. Gole	Student	Member	

Establishment of Internal Complaint Committee (ICC)

Sr No	Name of the member	Designation	Position
1	Prof. S. S. Suke	Professor	Presiding Officer
2	Prof. S. S. Raut	HOD, Engg. Science	Member
3	Prof. Kuchekar S. P.	Associate. Professor	Member
4	Prof. Moha Nalawade	Associate. Professor	Member
5	Shri. J. A. Navale	Sr. Clerk	Member
6	Ms. K. D. Pawar	Student	Member
7	Ms. K. R. Shirke	Student	Member

Establishment of Committee for SC/ST

Sr No	Name of the member	Designation	Position
1	Dr. R. J. Patil	Principal	Chairman
2	Prof. S. V. Tayade (SC)	HOD, Electrical Engg.	Member
3	Prof. S. P. Kuchekar (SC)	Associate. Professor	Member
4	Prof. R. S. Sawant (SC)	Lecturer	Member
5	Shri. J. A. Navale	Sr. Clerk	Member

Institution's Innovation Council

Sr No	Category	Name of the member	Designation
1	Dr. S. K. Suman	Professor	President
2	Prof. P. S. Bhokare	DEAN Polytechnic	Member
3	Dr. L. B. Doiphode	HOD, MBA.	Member
4	Prof. A. R. Kalyane	HOD, Civil Engg.	Member
5	Prof. V. B. Jagdale	HOD, E & TC	Member
6	Prof. S. S. Raut	HOD, Engg. Science	Member
7	Prof. N. M. Dimble	Assistant Professor	Member
8	Prof. A. A. Ranaware	HOD, Poly (Mechanical)	Member

Internal Quality Assurance Cell (IQAC)

Sr. no.	Name of the Member	Designation	Position
1	Shri. S. P. Suke	Group Director	Management representative
2	Dr. R. J. Patil	Principal	Chairman
3	Prof. P. S. Bhokare	DEAN Polytechnic	IQAC coordinator
4	Dr. L. B. Doiphode	HOD, MBA.	Member
5	Prof. S. V. Tawade	HOD, Mechanical Engg.	Member
6	Prof. C. S. Wagh	HOD, Computer Engg.	Member
7	Prof. V. B. Jagdale	HOD, E & TC	Member
8	Prof. S. S. Raut	HOD, Applied Science Department	Member
9	Dr. K. P. Joshi	Faculty, MBA	Member
10	Mr. S. S. Wadkar	Alumni	Member
11	Mr. P. P. Khirid	Student	Member
12	Mr. G. B. Suke	External Expert of Industry	Member
13	Mr. A. K. Wagh	Sr. Administrative officer	Member
14	Mr. J. A. Navale	Sr. Clerk	Member

Media Cell

The following Media Cell is constituted for presence on Facebook, Instagram, and Twitter. These media accounts are all maintained by the Media Committee.

Sr. no.	Name of the Member	Department	Designation
1	Dr. Laxman Doiphode	MBA	Coordinator
2	Prof. J. P. Hugar	Engg.	Member
3	Prof. S.A. Chaudhari	Engg.	Member
4	Prof. A.A. Ranaware	Poly.	Member

Intellectual Property Right Cell

Sr. no.	Name of the Member	Designation	Position
1	Dr. S. K. Suman	Professor	President
2	Prof. S. V. Tawade	HOD, Mechanical Engg.	Member
3	Prof. S. V. Tayade	HOD, Electrical Engg.	Member
4	Prof. A. R. Kalyane	HOD, Civil Engg.	Member

Activity Chart:

- Finding the problem statement (New innovative idea for patent / Problem identification)
- Checking existent of the idea (Plagiarism / already filed)
- Getting the approval / acceptance from the IPR cell
- Implementation / Progress work (Research survey / weekly status report)
- Submission of final report to the IPR cell
- Filing process / final output product
- Submission the proof / acknowledgement of filing process

(6) Programmes

Sr No	Name of Programmes approved by AICTE	Programmes Accredited by AICTE	Status of Accreditation of the Courses	Status of Accreditation (Preliminary / Applied for SAR and result awaited / Applied for SAR and visits completed / Results of the visits awaited / Rejected / Approval for ... Courses)
1	Master In Business Administration	No	Not Applicable	NAAC Accredited with A Grade for 5years validity from 15/06/2019 to till 14/06/2024 (CGPA 3.11)
2	Civil Engineering			
3	Computer Engineering			
4	Electrical Engineering			
5	Electronics and Telecommunication Engineering			
6	Mechanical Engineering			
7	Artificial Intelligence and Machine Learning Engineering			
8	Diploma in Civil Engineering			
9	Diploma in Computer Engineering			
10	Diploma in Electrical Engineering			
11	Diploma in Mechanical Engineering			

For each Programme the following details are to be given:

Sr No	Name of the programmes	No of seats	Dura-tion	Fee	Placement facilities	Campus Placement in last three years with
1	Civil Engineering	30	4 yrs			2020-2021=04 2021-2022=11 2022-2023=06
2	Computer Engineering	90	4 yrs			2020-2021=30 2021-2022=34 2022-2023=25
3	Electrical Engineering	30	4 yrs			2020-2021=08 2021-2022=10 2022-2023=09
4	Electronics and Telecommunication Engineering	30	4 yrs			2020-2021=12 2021-2022=13 2022-2023=12
5	Mechanical Engineering	60	4 yrs			2020-2021=15 2021-2022=7 2022-23=6
6	Artificial Intelligence and Machine Learning Engineering	60	4 yrs			
7	Master In Business Administration	180	2 yrs	94000/-		2020-2021=22 2021-2022=33 2022-2023=36
8	Diploma in Civil Engineering	60	3yrs			
9	Diploma in Computer Engineering	120	3yrs			
10	Diploma in Electrical Engineering	60	3yrs	62000/-		
11	Diploma in Mechanical Engineering	60	3yrs			

Placement:

Sr No	Name of the programmes	Placement facilities	Campus Placement in last 3 years with			Salary		
			2020	2021	2022	Minimum	Maximum	Average
1	Civil Engineering	Soft Skill / Aptitude / company specific training.	04	11	6	3 LPA	4LPA	3.5 LPA
2	Computer Engineering	Employability Tests.	30	34	25	3 LPA	6 LPA	4.5 LPA
3	Electrical Engineering	Add on industry based courses.	8	10	9	3 LPA	6.62 LPA	4.5 LPA
4	Electronics and Telecommunication Engineering	Certificate courses.	12	13	12	3 LPA	6 LPA	4.5 LPA
5	Mechanical Engineering		15	7	6	3 LPA	6 LPA	4.5 LPA
6	Artificial Intelligence and Machine Learning Engineering	Interview / GD rooms Audio-Visual systems, A/C Seminarhall, Computer facilities with internet.	22	33	36	2LPA	6LPA	3.5LPA
7	Master In Business Administration							

(7) Faculty :

Sr.No	Title	First Name	Middle Name	Last Name	Designation	Appointment Type	Programme
1	Mr.	MACHHINDRA	BALASAHEB	PAKHARE	ASST PROFESSOR	Regular	MANAGEMENT
2	Mr.	SHRIKRUSHNA	BHAGWANRAO	KHEDKAR	ASST PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY
3	Mr.	SANDEEP	HIRAMAN	KALBANDHE	ASST PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY
4	Ms.	SUMAN	SHISHRAO	BALA	ASST PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY
5	Mr.	LAKHAN	Maruti	SAGALE	ASST PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY
6	Mr.	INDRANIL	Tapan	MUKHERJEE	ASST PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY
7	Miss	SNEHA	PRAKASH	KUCHEKAR	ASST PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY
8	Mr.	JAGADEESH	PARAMANNA	HUGAR	ASST PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY
9	Mr.	ZEESHAN	KHUTBUDDIN	SHAIKH	ASST PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY
10	Dr.	RUPESH	JAGATARAO	PATIL	PRINCIPAL	Regular	ENGINEERING AND TECHNOLOGY
11	Mr.	CHAITANYA	DILIP	DESHMUKH	ASST PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY
12	Mr.	BAPUSAHEB	BABASAHEB	BHUSARE	ASST PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY
13	Mr.	SANKET	SANJAYRAO	JADHAV	LECTURER	Regular	ENGINEERING AND TECHNOLOGY
14	Mr.	BHUSHAN	abhimanyu	GHATOL	ASST PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY
15	Mr.	DHIRAJ	GULAB	WALHEKAR	ASST PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY
16	Ms.	SHUBHANGI	ANKUSH	JADHAV	ASST PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY
17	Mr.	PRADEEP	WAMAN	KULKARNI	ASST PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY
18	Ms.	KIMAYA	VINODRAO	SAMARTH	ASST PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY
19	Mr.	SACHIN	VASUDEV	TAYADE	ASST PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY
20	Mr.	AKSHAY	SHRIKRISHNA	KALE	ASST PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY
21	Mr.	SWAPNIL	DATTATRAY	BABAR	ASST PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY
22	Mr.	SWAPNIL	ASHOK	DAHAKE	ASST PROFESSOR	Regular	ENGINEERING AND

							TECHNOLOGY
23	Miss	MITALI	VILAS	PATIL	ASST PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY
24	Mr.	AJAY	VASANTRAO	SUTAR	ASST PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY
25	Mr.	ATUL	RAMAKANT	KULKARNI	ASST PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY
26	Ms.	SNEHAL	Nitin	JIRANGE	ASSOCIATE PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY
27	Miss	SHITAL	TUKARAM	KADAM	LECTURER	Regular	ENGINEERING AND TECHNOLOGY
28	Mr.	ADITYA	PRAKASH	BORGE	LECTURER	Regular	ENGINEERING AND TECHNOLOGY
29	Dr.	SHRIPAD	SHARAD	SHINGWEKAR	PROFESSOR	Regular	MANAGEMENT
30	Mr.	SANDIP	KUMAR	KUMBHAR	ASST PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY
31	Mr.	NAVNATH	SOPAN	GOVEKAR	LECTURER	Regular	ENGINEERING AND TECHNOLOGY
32	Mr.	BHUSHAN	MALHARI	BORHADE	ASST PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY
33	Dr.	YOGESH	Bhaskar	GURAV	PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY
34	Mr.	SAGAR	RAGHUNATH	CHAVHAN	ASST PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY
35	Mr.	SHARAD	RAGHUNATH	DESHMUKH	ASST PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY
36	Ms.	CHAITALI	LAXMAN	GAIKWAD	LECTURER	Regular	ENGINEERING AND TECHNOLOGY
37	Mr.	RAJESH	RAMESH	KAMBLE	LECTURER	Regular	ENGINEERING AND TECHNOLOGY
38	Mr.	AKSHAY	UTTAM	SHENDE	ASST PROFESSOR	Regular	MANAGEMENT
39	Mr.	GULAB		KUMKAR	LECTURER	Regular	ENGINEERING AND TECHNOLOGY
40	Mr.	RAHUL	Jagannath	INGAWALE	ASST PROFESSOR	Regular	MANAGEMENT
41	Dr.	SUNETRA		GAITONDE	ASST PROFESSOR	Regular	MANAGEMENT
42	Mrs.	KANCHAN		SAWANT	LECTURER	Regular	ENGINEERING AND TECHNOLOGY
43	Mrs.	SWATI		RAUT	ASST PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY
44	Mr.	Amar		Kalyani	ASST PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY
45	Mr.	SANTOSH KUMAR		SUMAN	ASST PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY
46	Miss	SNEHA		NIKALJE	ASST PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY

47	Mr.	ATISH		LONDHE	ASST PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY
48	Mr.	SUNIL		RASKAR	ASST PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY
49	Mr.	ASHISH		SHASTRI	LECTURER	Regular	ENGINEERING AND TECHNOLOGY
50	Mr.	VISHAL		KADAM	LECTURER	Regular	ENGINEERING AND TECHNOLOGY
51	Mr.	BHUPESH	SURESH	SHUKLA	ASST PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY
52	Ms.	NEETA	MAHESH	DIMBLE	ASST PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY
53	Prof.	RUPESH	Purushottam	ANDHRUTKAR	ASSOCIATE PROFESSOR	Regular	MANAGEMENT
54	Mr.	RAMESH	MACHINDRA	KAKADE	ASST PROFESSOR	Regular	MANAGEMENT
55	Miss	SHRUTI	SURESH	AGARWAL	ASST PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY
56	Mr.	AJIT	manohar	BANSODE	ASST PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY
57	Miss	RAJSHRI	PANDURANG	INGOLE	LECTURER	Regular	ENGINEERING AND TECHNOLOGY
58	Miss	PRIYANKA	PRALHAD	PAWAR	ASST PROFESSOR	Regular	MANAGEMENT
59	Miss	MADHURI	pandit	PUJARI	ASST PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY
60	Ms.	AARTI	RAMDAS	PAWAR	LECTURER	Regular	ENGINEERING AND TECHNOLOGY
61	Miss	SNEHA	JANARDAN	DUBAL	LECTURER	Regular	ENGINEERING AND TECHNOLOGY
62	Dr.	SACHIN	.	PATIL	ASST PROFESSOR	Regular	MANAGEMENT
63	Mr.	PRAMOD	prakash	MARANE	HOD	Regular	ENGINEERING AND TECHNOLOGY
64	Mr.	SHRIKANT	vinayak	KHEMKAR	LECTURER	Regular	ENGINEERING AND TECHNOLOGY
65	Miss	BHAGYASHRI	SHIVAJI	CHAUDHARI	LECTURER	Regular	ENGINEERING AND TECHNOLOGY
66	Miss	SHWETA	MANGESH	WANKHEDE	LECTURER	Regular	ENGINEERING AND TECHNOLOGY
67	Mr.	SUMIT	SHIVAJI	HIWALE	LECTURER	Regular	ENGINEERING AND TECHNOLOGY
68	Mr.	HANUMANT	Sanjay	KOLI	LECTURER	Regular	ENGINEERING AND TECHNOLOGY
69	Miss	VAIBHAV	shivaji	POMAN	LECTURER	Regular	ENGINEERING AND TECHNOLOGY
70	Miss	SAYALI	CHANDRAKANT	RENUSE	ASST PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY

71	Mr.	SHRINATH	HANMANT	THENGIL	ASST PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY
72	Prof.	CHANDAN	SAHEBRAO	WAGH	ASST PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY
73	Mr.	AKSHAY	SAUDAGAR	SURVASE	LECTURER	Regular	ENGINEERING AND TECHNOLOGY
74	Ms.	NEHA	Rajendra	GHOLE	ASST PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY
75	Mr.	SAMIR	Shirtaj	SAYYAD	LECTURER	Regular	ENGINEERING AND TECHNOLOGY
76	Miss	PRAJAKTA	DATTATRAYA	TAWARE	LECTURER	Regular	ENGINEERING AND TECHNOLOGY
77	Mr.	RAFAT	RAJMAHAMMAD	SHAIKH	LECTURER	Regular	ENGINEERING AND TECHNOLOGY
78	Prof.	HARISH	SUNDERRAJ	NAIDU	ASST PROFESSOR	Regular	MANAGEMENT
79	Dr.	LAXMAN	BABURAO	DOIPHODE	ASSOCIATE PROFESSOR	Regular	MANAGEMENT
80	Mr.	SNEHAL	ANIL	CHAUDHARI	ASST PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY
81	Mr.	HAMEED	TAKHIMIYAN	SHAIKH	ASST PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY
82	Miss	KIRTI	RAVINDRA	VEER	LECTURER	Regular	ENGINEERING AND TECHNOLOGY
83	Mr.	AJINKYA	RAGHUNATH	RAUT	LECTURER	Regular	ENGINEERING AND TECHNOLOGY
84	Ms.	GAYATRI	NANASAHEB	RUKARE	ASST PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY
85	Mr.	SUSHIL	BAJIRAO	MAGDUM	ASST PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY
86	Ms.	RUPALI	JAYESH	DASWADKAR	ASST PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY
87	Mr.	DHEERAJ	ABHIMAN	OVHAL	ASST PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY
88	Mr.	RAMBAHU	DADARAO	GHUGE	LECTURER	Regular	ENGINEERING AND TECHNOLOGY
89	Mr.	VILAS	RAMRAO	JOSHI	ASST PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY
90	Ms.	SWAPNALI	RAJENDRA	ZAGADE	ASST PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY
91	Ms.	SUPRIYA	V	KULKARNI	ASST PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY
92	Mr.	MD	MERAJ	DANISH	ASST PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY
93	Mr.	SAGAR	RAMCHANDRA	KHUTWAD	ASST PROFESSOR	Regular	MANAGEMENT
94	Ms.	APARNA	Rajesh	LOKHANDE	ASST PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY

95	Miss	TRUPTI	SUDHIRKUMAR	BIDKAR	LECTURER	Regular	ENGINEERING AND TECHNOLOGY
96	Ms.	GRISHMA	RAVINDRA	PARDESHI	ASST PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY
97	Mrs.	SWATI	BHAGWAT	SHINDE	ASST PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY
98	Mr.	SWAPNIL	Dattatraya	KALE	ASSOCIATE PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY
99	Mr.	SUHAS	BABASAHEB	PAKHARE	ASST PROFESSOR	Regular	MANAGEMENT
100	Ms.	JYOTI	Rajesh	DHUMAL	HOD	Regular	ENGINEERING AND TECHNOLOGY
101	Mr.	VINODKUMAR	Babanrao	JAGDALE	ASST PROFESSOR	Regular/Approved	ENGINEERING AND TECHNOLOGY
102	Mrs.	JYOTI	Ashokrao	KUDALE	ASST PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY
103	Mr.	AMIT	Avinash	NADGAUNDI	ASST PROFESSOR	Regular/Approved	ENGINEERING AND TECHNOLOGY
104	Mr.	AVINASH	ASHOKRAO	RANAWARE	ASSOCIATE PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY
105	Mrs.	PRIYANKA	VITTHAL	MAHADIK	ASST PROFESSOR	Regular/Approved	ENGINEERING AND TECHNOLOGY
106	Mr.	JITENDRA	Raghunath	NIKAM	LECTURER	Regular	ENGINEERING AND TECHNOLOGY
107	Ms.	SEEMA	Sushant	MATSAGAR	LECTURER	Regular	ENGINEERING AND TECHNOLOGY
108	Ms.	AMRUTA	ANIL	VEER	LECTURER	Regular	ENGINEERING AND TECHNOLOGY
109	Mr.	KIRAN	RAMCHANDRA	SAMGIR	LECTURER	Regular	ENGINEERING AND TECHNOLOGY
110	Mr.	AKSHAY	PRASHANT	BHOSALE	LECTURER	Regular	ENGINEERING AND TECHNOLOGY
111	Mr.	SWAPNIL	SUKLAL	MORE	LECTURER	Regular	ENGINEERING AND TECHNOLOGY
112	Ms.	VIDYA	SHIVAJI	PAWAR	LECTURER	Regular	ENGINEERING AND TECHNOLOGY
113	Ms.	SHWETA	RAMCHANDRA	DHUMAL	LECTURER	Regular	ENGINEERING AND TECHNOLOGY
114	Mr.	RAMDAS	MALHARI	WAGHMODE	LECTURER	Regular	ENGINEERING AND TECHNOLOGY
115	Mr.	AJAYKUMAR	TANAJI	AIWALE	LECTURER	Regular	ENGINEERING AND TECHNOLOGY
116	Prof.	SEEMA	MAHESH	JADHAV	ASST PROFESSOR	Regular	MANAGEMENT
117	Prof.	SURAJ	SANJAY	DHAWARE	ASST PROFESSOR	Regular	MANAGEMENT
118	Dr.	PRIYANKA	P	KULKARNI	ASST PROFESSOR	Regular	MANAGEMENT
119	Prof.	AVINASH	MAHADEO	JADHAV	ASST	Regular	MANAGEMENT

					PROFESSOR		
120	Mrs.	NEHA	AMOL	SASWADE	ASST PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY
121	Mr.	PRAVIN	RAJARAM	KHOPADE	ASST PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY
122	Miss	GAURI	VIJAY	GHATGE	ASST PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY
123	Mrs.	RUCHA	ROHIT	BHUVAD	ASST PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY
124	Mr.	PRABHAKAR	CHANDRAKANT	SHIVATARE	ASST PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY
125	Mrs.	SHUBHANGI	AJAY	GAWANDE	ASST PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY
126	Mr.	SATISHKUMAR	VAIJNATH	TAWADE	ASST PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY
127	Mr.	PANKAJ	SUDHAKAR	BHOKARE	ASST PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY
128	Mr.	SACHIN	BHANUDAS	TODKAR	ASST PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY
129	Mr.	SURESH	RAMCHANDRA	SAWANT	ASST PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY
130	Miss	MOHA	BALASAHEB	NALAWADE	Associated PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY

(8) Fees

Details of fee, as approved by State Fee Committee,for the Institution	Tuition fees of	Rs. 75960/-	Rs.82261/-	Rs.56364/-
	Development fees of	Rs.9040/-	Rs.11739/-	Rs 5636/-
	Total fees of	Rs.85,000/- (UG)	Rs.94000/- (MBA)	Rs 62000/- (Diploma)
Time schedule for payment of fee for the entire programme	Till the cut off date as stipulated by the Director Technical Education/ Govt. of Maharashtra.			
No of Fees waivers granted with amount and name of students	NIL, But facility of Payment of fees in instalment is giving to students.			
Number of scholarship offered by the Institution, duration and amount	NIL, But the facility of scholarship, freeship, etc given by Govt of Maharashtra is made available to Reserved Category students.			
Criteria for fee waivers / scholarship	NIL			
Estimated cost of Boarding and Lodging in Hostels	Boarding, Lodging & Mess in Hostel for 10 months Rs.30,000/- and Rs.2500/-.			

(9) Admission

Number of seats sanctioned with the year of approval

Sr No	Name of the programmes(Engineering)	Sanction Intake	Year of Approval
1	Civil Engineering	30	2010
2	Computer Engineering	90	2010/2021
3	Electrical Engineering	30	2010
4	Electronics and Telecommunication Engineering	30	2010
5	Mechanical Engineering	60	2010
6	Artificial Intelligence and Machine Learning	60	2021
Total Intake		300	

Sr No	Name of the programmes(Diploma)	Sanction Intake	Year of Approval
1	Diploma in Civil Engineering	60	2010
2	Diploma in Computer Engineering	120	2010/2021
3	Diploma in Electrical Engineering	60	2010
4	Diploma in Mechanical Engineering	60	2010
	Total Intake	300	
Sr No	Name of the programmes (PG)	Sanction Intake	Year of Approval
1	Master In Business Administration	180	2010

(10) Criteria and Weightages for Admission

Describe each criterian with its respective weightages i.e. Admission Test, marks in qualifying examination etc.

1) **CAP admission** : Candidate should be an Indian National and should have passed the HSC (Std.XII) examination of Maharashtra State Board of Secondary and Higher Secondary Education or its equivalent examination with subjects English, Physics, Chemistry and Mathematics and Secured Minimum 150 marks out of 300 marks (minimum 45% marks i.e. 135 marks out of 300 marks in case of candidates of Backward class categories belonging to Maharashtra state only) in the PCM added together and Obtained non – Zero Score in Physics, Chemistry and Mathematics at MH – CET/AIEEE.

2) **Institute level and vacant seat admission:**

Candidate should be an Indian National and should have passed the HSC (Std.XII) examination of Maharashtra State Board of Secondary and Higher Secondary Education or its equivalent examination with subjects English, Physics, Chemistry and Mathematics and Secured Minimum 150 marks out of 300 marks (minimum 45% marks i.e. 135 marks out of 300 marks in case of candidates of Backward class categories belonging to Maharashtra state only) in the PCM added together and Obtained non – Zero Score in Physics, Chemistry and Mathematics at MH – CET/AIEEE.

Candidate should be an Indian National and should have passed the HSC (Std.XII) examination of Maharashtra State Board of Secondary and Higher Secondary Education or its equivalent examination with subjects English, Physics, Chemistry and Mathematics and Secured Minimum 150 marks out of 300 marks (minimum 45% marks i.e. 135 marks out of 300 marks in case of candidates of Backward class categories belonging to Maharashtra state only) in the PCM added together.

Diploma holders who have passed the Diploma course in Engineering / Technology with minimum of 50 % marks and medium of instruction as English from Polytechnics affiliated to MSBTE or AICTE approved autonomous Polytechnics situate in or outside the Maharashtra state.

Mention the minimum level of acceptance, if any

Candidate should be an Indian National and should have passed the HSC (Std.XII) examination of Maharashtra State Board of Secondary and Higher Secondary Education or its equivalent examination with subjects English, Physics, Chemistry and Mathematics and Secured Minimum 150 marks out of 300 marks (minimum 45% marks i.e. 135 marks out of 300 marks in case of candidates of Backward class categories belonging to Maharashtra state only) in the PCM added together and Obtained non –Zero Score in Physics, Chemistry and Mathematics at MH – CET/AIEEE.

(7) Admission

Number of seats sanctioned with the year of approval

Sr No	Name of the programmes	Sanction Intake	Year of Approval
1	UG-Mechanical Engineering	60	2010
2	UG_Civil Engineering	30	2010
3	UG-Computer Engineering	90	2010-2021
4	UG-Electrical Engineering	30	2010
5	UG-Electronics and Telecommunication Engineering	30	2010
6	UG- AIML Engineering	60	2021
7	PG-MBA	180	2010
8	Diploma-Computer	120	2010/2021
9	Diploma -Mechanical	60	2010
10	Diploma - Civil	60	2010
11	Diploma- Electrical	60	2010
Total Intake			780

Number of students admitted under various categories each year in the last three years

Sr No.	UnderGraduat e (UG) ENGG	2020-2021	2021-2022	2022-2023
1	SC	9	17	24
2	ST	0	00	00
3	VJNT	05	16	40
4	SBC	0	00	00
5	OBC	19	27	66
6	SEBC	00	00	00
7	Open	49	95	110
Total		82	155	240

Sr No .	Post Graduate(PG) MBA	2020-2021	2021-2022	2022-2023
1	SC	11	33	15
2	ST	00		08
3	VJNT	08	02	
4	SBC	00		
5	OBC	21	53	18
6	SEBC	00	00	00
7	Open	47	82	82
	Total	87	170	123

Sr No.	DIPLOMA	2020-2021	2021-2022	2022-2023
1	SC	12	26	29
2	ST	02	04	01
3	VJNT	04	02	13
4	SBC	00	00	00
5	OBC	07	04	18
6	SEBC	00	00	00
7	Open	275	239	227
	Total	300	275	288

Library: 2022-2023

Branch	Number of books available	Number of Titles available	Number of Journals available	List of online National Journals subscribed	List of online International Journals subscribed	E-library facilities
UG-Mechanical Engineering	3409	786	60	3		Nation Digital Library DELNET Access
UG_Civil Engineering	1577	356				
UG-Computer Engineering	1584	458				
UG- AIML Engineering						
UG-Electronics and Telecommunication Engineering	1366	410				
UG-Electrical Engineering	1402	358				
Diploma-Computer	1655	280				
Diploma -Mechanical	1413	256				
Diploma - Civil	1483	278				
Diploma- Electrical	1465	284				
PG-MBA	4024	729	6	6	--	
Total	19378	4195	6	6	3	

Laboratory and Workshop

List of Major Equipment / Facility in each Laboratory / Workshop

Sr No	Department	Name of Laboratory	Name of Major Equipment / Facility
1 Civil Engineerin g		1) Fluid Mechanics	1. Tilting Flume 2. Wind Tunnel 3. Two Stage Air Compressor 4. Bernoulli's Theorem Apparatus 5. Flow Over Notches Apparatus 6. Flow Measurement by Venturimeter And Orificemeter 7. Losses in Pipe Friction 8. Minor Losses Apparatus
		2) Environmental Engineering	1. Digital Flame Photometer 2. BOD Incubator 3. Digital Conductivity Meter 4. Digital Spectrophotmeter 5. COD Digestion Apparatus 6. Turbidity Meter 7. Digital PH Meter with Electrodes 8. Vertical AutoClave
		3) Geotechnical Engineering	1. Motorized Sieve Shaker 2. I.S Sieves 3. Bulk Density 4. Cylindrical Moulds 5. Universal Permeability Apparatus 6. Lab Cbr Apparatus 7. Triaxial Cell 8. Unconfined Compression Tester 9. Oven 10. Sample Extractor
		4) Strength of Material Laboratory	1. Univeral Testing Machine 2. Torsion Testing Machine 3. Tile Abrasion Testing Machine 4. Tile Flexural Testing Machine 5. Compression Testing Machine 6. Izod Impact Testing Machine 7. Rockwell Hardness Testing Machine
		5)Engineering Mechanics	1. Parallel Force Apparatus 2. Inclined Plane Apparatus 3 .Polygon Law Of Apparatus 4. Coefficient Of Resituton Apparatus 5. Different Axcel And Wheel Apparatus
		6) Engineering Geology	1. Hardness scale Box 2. Rock and Mineral Specimens 3. Mohr's Scale of hardness
		7) Transportation Engineering	1.Flash And Fire Paint Apparatus 2. Ductility Testing Machine 3. Tar Viscometer 4. Marshal Stability Test Apparatus 5. Hot Plate With The Thermoplastic Controller 6. Ring And Ball Apparatus
		8) Concrete Technology	1. LOS Angeles Abrasion Testing Machine 2. Vibrating Table 3. NDT Test By Rebound Hammer 4. Compaction Factor Apparatus 5. Aggregate Impact Taster 6. Crushing Value Apparatus 7. Constant Head Tank
		9) Surveying Store	1) Total Station GTS 236N 2) Prismatic Compass With Tripod 3) Plane Table Tripod 4) Auto Level 5) Mirror Stereoscope 6) 1' Theodolite With Tripod Stand

2.	Mechanical Engineering	1) Mechatronics Laboratory	1.Verification of PID control system 2. PLC Programming Kit 3.Displacement Measurement using LVDT 4.Load Measurement by load cell 5.Study of switches & Relays
		2) Theory of Machines Laboratory	1.hooks joint apparatus 2. Digital rpm indicator 3. Combined break and clutch apparatus 4. Compound pendulum 5. Model of single hooks joint
		3) Internal Combustion Engine Lab	1. Single Cylinder,4 Stroke Diesel Engine test rig,with mechanical Rope brake Dynamometer & Exhaust gas calorimeter. 2. Four cylinder petrol Engine test rig with Hydraulic Dynamometer 3. Model of fuel injector and pump 4. Cut section of fuel injector
		4) Dynamics of Machinery Lab	1. Static & Dynamic balancing apparatus 2. Vibration setup
		5)Thermodynamics Laboratory	1. Pelton Turbine 2. Centrifugal Pump Test Rig 3. Junker Gas Calorimeter 4. Bomb Calorimeter 5. Orsat Apparatus
		6)Industrial Fluid Power Laboratory	1. 1.Oil Hydraulic Trainer 2. Gear Pump Test Rig 3. Vane Pump Test Rig 4. Air Compressor For Pneumatic Circuit 5. Pneumatic Circuit Trainer
		7) CAD/CAM Laboratory	1. ZENITH G/31 intel core2 duo e7500, 2.92ghz, 1gb ram, 320 gb hdd sata keyboard, mouse optical, 18.5" tft 2. Acer veriton core 2 duo desktop intel core 2 duo 2.93 ghz, 4gb ram, 500gb hard disk sata usb optical mouse & usb keyboard dos with acer 18.5" led acer veriton desktop core i3 intel core i3 (2120) 4gb ram, 500gb hard disk sata usb optical mouse & usb keyboard dos with acer 18.5" led 3. Plotter hp design jet 111 (24 inch) marc enterprises shop no 7 modak prasaad 410, narayanpeth munjabhasha bol, opp. Rastrabhasha bhavan, pune 411030 4. Creo software, pro university plus lab bunddle
		8) Metrology and Quality Control	1. Floating Carriage Micrometer 2. Profile Projector 3. Dial Calibration Tester 4. Optical flat 5. Monochromatic Light 6. Mechanical Comparator
		9) Thermodynamics Laboratory	1. Cut section model of four stroke Diesel engine 2. Model of Band and Block brake 3. Cut section model of four stroke petrol engine 4. Thermal conductivity of insulating powder 5. Model of gear train 6. Model of conical clutch
		10) Engineering Metallurgy Laboratory	1. Trinocular Met. Microscope RXM-7T 2. Jominy Hardness Test Apparatus 3. Binocular Metallurgical Microscope 4. Standard Metallurgical Microstructure Set 5. Dye Penetration Test Kit with Dye 6. Grain size Eyepiece
		11) Heat Transfer Laboratory	1. Determination of heat transfer coefficient in forced convection 2. Determination of thermal conductivity of composite wall 3. Determination of thermal conductivity of insulating powder 4. Determination of thermal conductivity of metal rod 5. Determination of Stefens Boltzman constant 6. Determination of emissivity of a taste surface
		12) Refrigeration and Air Conditioning Laboratory	1. Vapour compression refrigeration system 2. Air conditioning trainer 3. Ice plant
		13) Dynamics of Machinery Lab	1. Pelton wheel turbine 2. Centrifugal Pump Test Rig 3. Impact Of Jet apparatus 4. Francis Turbine Test Rig

	14) Workshop Laboratory	<ol style="list-style-type: none"> 1. Wood turning lathe machine BED length 6 feet Floor model. 2. Radial Drilling machine 1" Arm, Length above 600mm Table size about electric supplying 3-phase with box table ,Drill table, Drill vice 4" & Drill Chuck 2" 3. Bench grinder double ended ,wheel size 200mm dia.3-phase 4. Shaper machine stroke length 12" horizontal table moment 16" vertical table moment 11" 3-phase ,Shaping vice 5. Carpentry vice 9" 6. CI Anvil 50 kg 7. Lathe machine 7 feet heavy duty lathe machine Bed 52mm high of center 10" with bed 18" suing over Bed 480 mm 8. Lathe machine 46 feet light duty lathe machine Bed 38mm spindle bare Height 5 cover 165mm width &230mm suing over Bed 315 mm.1HP motor 3 Jaw 9. Milling Machine VF1 10. Milling Machine VF3 11. CNC milling vertical Fanuc Control 12 CNC Lathe Fanuc Oi MATELD 13. Vernier height gauge 12"
3	Computer Engineering	1)Microprocessor Laboratory
		<ol style="list-style-type: none"> 1. Begal Bone black with box andcable 2. 1+3 Elevator simulator interface 3. Traffic light simulator interface 4. Stepper motor simulator interface 5. ASUS NVIDIA Gate force 210 1GB DDR 6. 3 card
		<ol style="list-style-type: none"> 1) CPU-Lenovo Intel core i3 4th Generation RAM 4 GB HDD 500GB 2) Switch 24 port TP-LINK 3) HP LASERJET Pro P1108
		<ol style="list-style-type: none"> 1. Digital Trainer Kit 2. 8086 Microprocessor kit with onboard LCD 3. Switch Mode Power Supply 4. Cable & Connector Set &IBMCompatible Keyboard 5. 8255 Study Card 6. ADC Interface Card 7. Stepper Motor Interface CardStepper Motor 12 Volt, 2 KG Torque
		<ol style="list-style-type: none"> 1. Lenovo/ Intel @ Core 2 Deo Processor/7500, 2 GB DDR3 1066Gh18.5" Wide LCD Monitor,320 GB SATA HDD With 2. Switch 24 port TP-LINK 3. Switch 8 port TP-LINK 4. Optoma/Projector/SA520 SVGA 4000ANSI 5. HP LASERJET Pro P1108
		<ol style="list-style-type: none"> 1. CPU-HP core i5 6th Generation RAM 8 GB 256SSD 2. Switch 24 port TP-LINK 3. Viewsonic LS500WHE PROJECTOR 4. Switch 8 port TP-LINK 5. HP LASERJET Pro P1108 6. Projector Screen 4*6
		<ol style="list-style-type: none"> 1. Lenovo/ Intel @ Core 2 Deo Processor/7500, 2 GB DDR3 1066Gh18.5" Wide LCD Monitor,320 GB SATA HDD 2. CPU-HP core i5 6th Generation RAM 8 GB 256SSD 3. Switch 24 port TP-LINK 4. HP LASERJET Pro P1108
AIML Engineering		7) OOP & CG Laboratory
		<ol style="list-style-type: none"> 1. Lenovo/ Intel @ Core 2 Deo Processor/7500, 2 GB DDR3 1066Gh18.5" Wide LCD Monitor,320 GB SATA HDD WithWindows 7 Starter Pack/ 3 2. Switch 24 port TP-LINK 3. Optoma/Projector/SA520 SVGA 4000ANSI 4. HP LASERJET Pro P1108
		<ol style="list-style-type: none"> 1.Lenovo/ Intel @ Core 2 Deo Processor/7500, 2 GB DDR3 1066Gh18.5" Wide LCD Monitor,320 GB SATA HDD 2. HP LASERJET Pro P1108
	AIML Engineering	1) Innovative Development Laboratory
		<ol style="list-style-type: none"> 1.Lenovo/ Intel @ Core 2 Deo Processor/7500, 2 GB DDR3 1066Gh18.5" Wide LCD Monitor,320 GB SATA HDD 2. HP LASERJET Pro P1108
		2) Java Programming Laboratory
		<ol style="list-style-type: none"> 1.Lenovo/ Intel @ Core 2 Deo Processor/7500, 2 GB DDR3 1066Gh18.5" Wide LCD Monitor 2. HP LASERJET Pro P1108

5	Electrical Engineering	1) computer lab	1. Computer INTEL core i3(2120)2GB RA,500GB HDDSATA USB optical mouse & USB keyboard DOS with Acer 18.5" LED 2. Printer (Dot matrix)800 DX
		2) electrical machine-ii	1. 5-HP DC Shunt motor coupled to 3KVA salient pole alternator and panel AS Associated ,Pune
		3) Analog & Digital Engineering lab	1. Function Generator 2MHZ 2. Function Generator 2MHZ
		4) basic electrical lab	1. 3-ph Autotransformer (440/0-470V,15A) 2. Transformer rectifier unit (F.T.ENTERPRISES)
		5) electrical machine-i	1. Shunt motor with loading system (3HP) (VHS Electronics) 2. Load test on D.C.shunt motor 3HP/230V D.C.Generator with base & coupling (VHS Electronic) 3. Induction motor 3-ph (VHS Electronic)
		6) Electrical Measurement & Instrumentation Laboratory	1. Three-ph Inductor load Bank (VHS Electronics 3,fountain HEAD,OPP Sangam Press, Near Karishma,Kothrud Pune-411029;Tel/Fax;020- 25469834) 2. 3-ph Resistive Load bank(AS-associates)
		7) microcontroller lab	1. PIC 18F 458 Advanced microcontroller trainer kit. (Silicon automation sys) 2. PIC 18F 458 Advanced microcontroller trainer kit.(Silicon automation sys) 3. PIC 18F 458 Advanced microcontroller trainer kit.(Silicon automation sys) 4. PIC 18F 458 Advanced microcontroller trainer kit.(Silicon automation sys)
		8) industrial drive and control	1) VSI fed 3 Phase induction motor
		9) material science	1. Oil test kit 2. Power system kit with voltage regulator
		10) Microprocessor lab	1. Lead Compensator 2. Lag Compensator
		11) PLC Lab	1. PLC trainer kit Maker 2. PLC trainer kit
		12) Network analysis lab	1. Dual DC regulated power Supply (VHS Electronics)
		13) Switchgear & Protection Lab	1. Switchgear \Protective testing kit 2. Air circuit breaker 400A, 440 Volt, fixed manually operated, L&T make. 3. Simulation model for Merz-price protection of 3-ph.Transformer
		14) Power electronics	1. 1-Ph half controlled & full controlled converter kit

6	Electronics and Telecommunication Engineering	1) DSP & VLSI Laboratory	1) Acer company Intel® core™ 2 duo RAM 2GB 300GB hard disk,usb keyboard, Optical mouse Acer 18.5" LED 2. Acer company Intel® core™ i3-2120 RAM 2GB 300GB hard disk,usb keyboard, Optical mouse Acer 18.5" LED
		2) Communication Engineering Laboratory	1) Spectrum Analyzer 9KHz to 3GH 2) 9Khz to 3 Ghz Spectrum analyzer model: GSP 830 3) OTDR MTS-4000
		3) Advanced Communication Engineering Laboratory	1) Antenna with Transmitter & Reciver,850MHz-1300MHz,Antenna Plot s/w ,4BNC Probes,parabolic reflector,Folded dipole,Microstrip,Yagi-Uda.Dipole L/2
		4) Microcontroller & Embedded System Laboratory	1. Digital IC trainer 2. PIC development Board with serial cable, USB cable, Adapter, 5-FRC & 6- single wire cable
		5) Electronics Devices & Circuits Laboratory	1) Cathode Rays Oscilloscope 30 MHz, Model GOS630 FC GW INSTEK make, 2. Alignment & Fault finding for color Wobbuloscope & Pattern Generator 3. Study of HDTV system
		6) Basic Electronics Laboratory	1) Dual Trace Cathode Ray Oscilloscope 20MHz, 2 channel

Innovation Cell

NESGI Innovation Cell is thus envisaged to network people, ideas, experience and resources to motivate the innovation community in the college. This cell helps to nurture the students' ideas and encourage them to bring up business proposals. The Innovation Cell may facilitate even in getting funds for the project. Learning is a continuous process and there are always possibilities for improvement in the existing system around us. Using the facilities of workshops, laboratories, library including digital library facility, internet and intranet facilities and research facilities available in the institute, innovative ideas could be translated into reality or existing systems could be improved upon.

The main aim of this Cell is, thus, to create intuition in terms of creative design ideas in various fields of engineering in an aesthetic approach. Innovation Cell will assist students and also encourage young talented minds by providing them a perfect platform for showcasing their talents, working together as teams and participate in various competitions. It will also serve to provide the students a platform to excel in their specialized area of interest.

Social Media Cell

Nowadays, social media plays a crucial role in people and industry networking. Social media platforms also help to publicize the accomplishments of the Institute's students and staff. The audience of Social Media platforms includes all stakeholders. NESGI has social media accounts on Facebook, Instagram, LinkedIn, Twitter, and YouTube. Print Media includes newspapers, weeklies, magazines, blogs, banners, graphics, posters and other forms of printed material. In order to effectively make use of media, it has been decided to publicize our College events through social and print media

Compliance of the national academic depository (NAD), Applicable to GCM/PGDM institutions & university department

List of facilities available

Games and Sports facilities	Annual gathering event ‘Xpressions’: Every year, the institute organizes an Annual Gathering. The students whose performance are excellent in various activities like academic, co-curricular, cultural and sports are awarded with trophy and certificate during the ceremony. During the function the cultural students organize the variety entertainment programme.
Soft Skill Development Facilities	Soft Skill Development Facilities: Skill development programs aim to acknowledge the ability of the youth and extend their support by serving them with the proper guidance, infrastructure, opportunities, and encouragement that help them achieve their ambitions. Skill development helps build a strong foundation for students at the school level. It helps build self-esteem, confidence, and leadership skills. It develops problem-solving skills and collaboration. It helps students become independent thinkers and encourages them to plan for their future. Skill development helps build a strong foundation for students at the college level. It helps

	build self-esteem, confidence, and leadership skills. It develops problem-solving skills and collaboration. It helps students become independent thinkers and encourages them to plan for their future.
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Enrollment of students in the last three years

Sr No	Branch	Sectioned Intake 2020-21	Sectioned Intake 2021-22	Sectioned Intake 2022-23	No of Enrollment		
		2020-2021	2021-2022	2022-2023			
1	Civil Engineering	30	30	30	5	11	7
2	Computer Engineering	60	60	90	59	68	102
3	AIML Engineering	NA	60	60	NA	67	68
4	Electrical Engineering	30	30	30	17	9	29
5	Electronics and Telecommunication Engineering	30	30	30	7	19	35
6	Mechanical Engineering	120	60	60	2	9	22
		TOTAL			90	183	263

Sr No	Branch	Sectioned Intake 2020-21	Sectioned Intake 2021-22	Sectioned Intake 2022-23	No of Enrollment		
		2020-2021	2021-2022	2022-2023			
1	Diploma Civil Engineering	60	60	60	28	54	60
2	Diploma Computer Engineering	60	60	120	49	60	136
3	Diploma Electrical Engineering	60	60	60	39	57	66
4	Diploma Mechanical Engineering	120	120	60	70	111	64
		TOTAL			186	282	326

Sr No	Branch	Sectioned Intake 2020-21	Sectioned Intake 2021-22	Sectioned Intake 2022-23	No of Enrollment		
		2020-2021	2021-2022	2022-2023			
1	MBA	180	180	180	89	186	142

Number of Projects carried out, funding agency, Grant received (last three years) 2020-21,2021-22, 2022-23

S N	TitleoftheProject	PrincipalI nvestigator	Amount Received (Rs)	FundingAgency
CivilEngineering				
2022-2023				
1	Jal Dharohar Sanrakshan Internship	Prof.S.R.Chahvan Prof .Shruti Agarwal	200000	All India Council for Technical Education(AICTE), New Delhi

MOUs with Industry

Sr No	Name of Industry	Year of MoU Signed	Valid upto
1	Gryphon Academy, Pune	2022-23	01 Years
2	Sagar Industries	2021-22	05 Years
3	GlucoTech Softwares, Pune	2021-22	02 Years
4	APRG Digital, Pune	2021-22	05 Years
5	RAJAVI Technologies, Pune	2021-22	03 Years
6	PROAZURE Software, Pune	2021-22	03 Years
7	Sanjivani Enterprises, Pune	2021-22	05 Years
8	Trinity Electromech Pune	2021-22	05 Years
9	Vishwa Consultant & Associates	2018-19	05 Years
10	ECADD Bhor, Pune	2021-22	05 Years
11	Sahyadri Udyog Pune	2021-22	04 Years
12	Disha Campus, Pune	2021-22	04 Years
13	Pinnacle Techno group Pune	2021-22	04 Years
14	Zurich City	2017-18	05 Years
15	Pedagogy	2017-18	05 Years

(8) Best Practices adopted, if any

BEST PRACTICE-1

TITLE: INSTITUTE IN INDUSTRY

Objectives of the practice:

- To apply engineering/Management principles in an industrial situation.
- To demonstrate industrial procedures and practices.
- To describe the multi-disciplinary relationship in the industry.
- To demonstrate the personal and organizational skills in the industry. And
- To manage the work on site

Context:

- Many graduates join the industry after their graduation and hence they must have exposure to the industrial practices.
- There is established the fact that any industry operates based on the engineering Principles / application of different faculties/domain. Hence the graduate must understand and Implement multi-disciplinary approach at work.
- The industrial practices shall establish the relevance of theory to practice. There are many hidden practices in the industry as related to the management of work. The industrial exposure will provide the graduates the experience of the values and ethics required in industry.

Practice:

The institute has the workshop having industrial manufacturing facilities. Through these facilities, The tools and components are manufactured and supplied to the industries. The students of the institute are deployed in workshop having the industrial facilities. The students from a different branch of engineering attend the workshop during the practices/laboratory work and gain the experience of the industry. e.g. NESGI organizes CNC Training program/ workshop for mechanical engineering students in each academic year.

Evidence of Success:

The industry demonstrated the competencies and skills required while working in the industry

Problems Encountered and Resources Required

Problems encountered:

- Integrating the branch wise experiences.
- Demonstrating the faculty wise experimentations
- Time management

Resources required: Expertise in the design of problem-based learning and project-based learning.



(9) ADDITIONAL INFORMATION, IF ANY:

Faculty Achievement's:

- Published paper on “Comparative Analysis of natural frequency of transverse vibration of a contilever beam by experimental & analytical method”, Dr.R.J.Patil Sir, Prof.S V Tawade (HOD Mechanical) and Prof A S Kale Sir for published a research paper in UGC Care Journal (Vol XVI & Issue No 05 May 2023. (ISSN No 0970-2555(Print))
- Received Best Paper Award in International Conference on Recent Trends in Engineering & Technology - ICRTET 2023 organised by SCOE,Pune



- Dr. Suhas Pakhare awarded National Award on 29th May 2023.



नवसह्याद्रीच्या डॉ. सुहास पाखरे यांना 'राष्ट्रीय प्रतिष्ठा पुरस्कार' जाहीर

पुणे वैभव पुणे : पुणे येथील नामांकित शैक्षणिक संस्थेपैकी एक नवसह्याद्री ग्रुप अँफ इन्स्टट्यूशन या संस्थेतील एमबीए विभागातील सुहास बाबासाहेब पाखरे यांना नुकत्याच 'वथ्री वेलनेस फाउंडेशन लखनऊ, उत्तर प्रदेश 'यांच्या वतीने देण्यात येणारा स्थानीय प्रतिष्ठा पुरस्कार रजाहीर झाला. शैक्षणिक, सामाजिक, आर्थिक, राजकीय, सांस्कृतिक क्षेत्रातील उत्कृष्ट कार्याबद्दल हा पुरस्कार दरवर्षी देण्यात येतो. डॉ. सुहास पाखरे यांच्या शैक्षणिक व सामाजिक क्षेत्रातील मागील पंधरा वर्षांच्या कार्याच्या उत्कृष्ट योगदानाबद्दल त्यांना हा पुरस्कार देण्यात आला आहे. हा पुरस्कार



लक्ष्मण डोईफोडे एमबीए विभाग प्रमुख तसेच शिक्षक शिक्षकेतर सहकारी यांचे मोलाचे योगदान आहे असे, सुहास पाखरे म्हणाले. शैक्षणिक पंधरा वर्षांच्या काळात परिक्रमा शैक्षणिक संकुल श्रीगोंदा डॉ. डी.वाय.पाटील शैक्षणिक संकुल तळेगाव दाभाडे, अडसूल टेक्निकल कॅम्पस अहमदनगर मधील सर्व सहकाऱ्यांचे त्यांनी मनापासून आभार मानले. आयुष्यात मिळणाऱ्या प्रत्येक यशामागे आई-वडील, पती, मुले, नातेवाईक, देहरे पंचक्रोशीतील ग्रामस्थ व आमदार निलेश लंके प्रतिष्ठानचे सर्व सहकारी नेहमीच मदतीसाठी अग्रेसर असतात असे सुहास पाखरे यांनी सांगितले.

Students Achievement's:

- Electrical Engineering Final year students Received 2nd prize in State level Project Competition "ROTAREX 2K23" organized by Rotary Club of Satara



Result - May – 2021 final year examination:

The College students have appeared in Savitribai Phule Pune University examination (May-2021) and secured ranks.

Sr No	Course Name	Total no of students appeared in final year	Total no of students passed /awarded degree	Percentage of Result
1	Civil Engineering	47	34	72.34%
2	Computer Engineering	64	63	98.43%
3	Electrical Engineering	54	50	92.59%
4	Electronics and Telecommunication Engg	13	11	84.61%
5	Mechanical Engineering	61	41	67.21%
		239	199	

Sports: Report of Sports activities 2022 -2023.

Gymkhana: Gymkhana plays a pivotal role in over all development of students. Gymkhana provides a platform to students to explore their potentials in extra and co-curricular activities in several cultural and sports areas. Students of all departments take active participation in various

activities conducted through gymkhana. Gymkhana also motivates and supports the students to participate in sports and cultural activities of high repute outside the College. Our College students participates in various sports and cultural events organized by various colleges.

Gymkhana organizes following sports events every year:

Inter – Collegiate Sports and Cultural Competition

: Navsahyadri Education Society's, Faculty of Engineering organizes sports and cultural fest for aspirants with a high competitive spirit to participate with strong determination to include their achievements & accomplishments. It does include sports events like Box Cricket, Volley ball, Kabaddi, Chess, 5-A Side Football and cultural events like DJ War, Band competition, Dance, Singing, Poetry, Painting and Elocution. Students from different institutions participate enthusiastically in every activity.

Inter- Collegiate competition: Since the establishment of the College, the gymkhana has been playing vital role in the overall development of the students. As a results, our students have earned applauds in the competitions at SPPUniversity, State and National level, prominent.





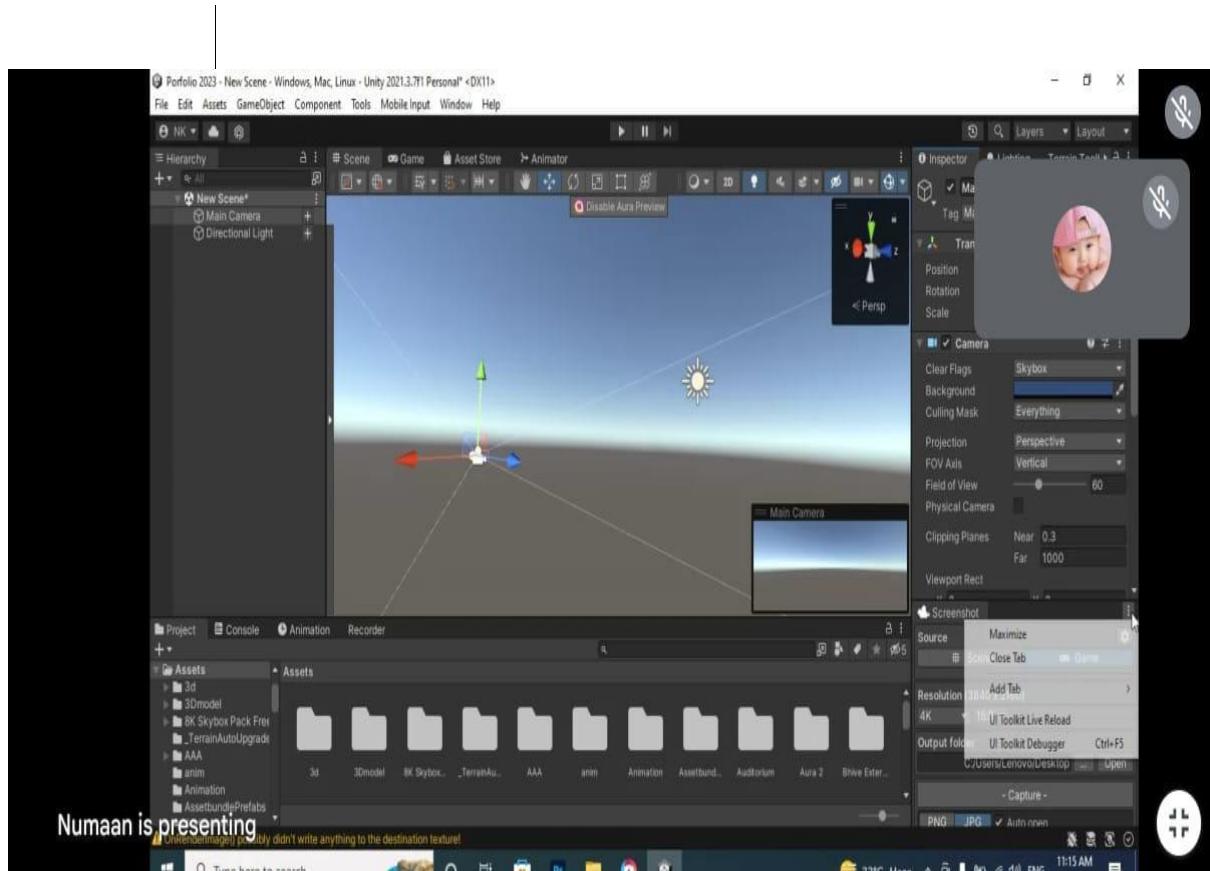
College Organized Programme (Seminar, Conference, Workshop, Symposia, etc. state, nationalinternational) :

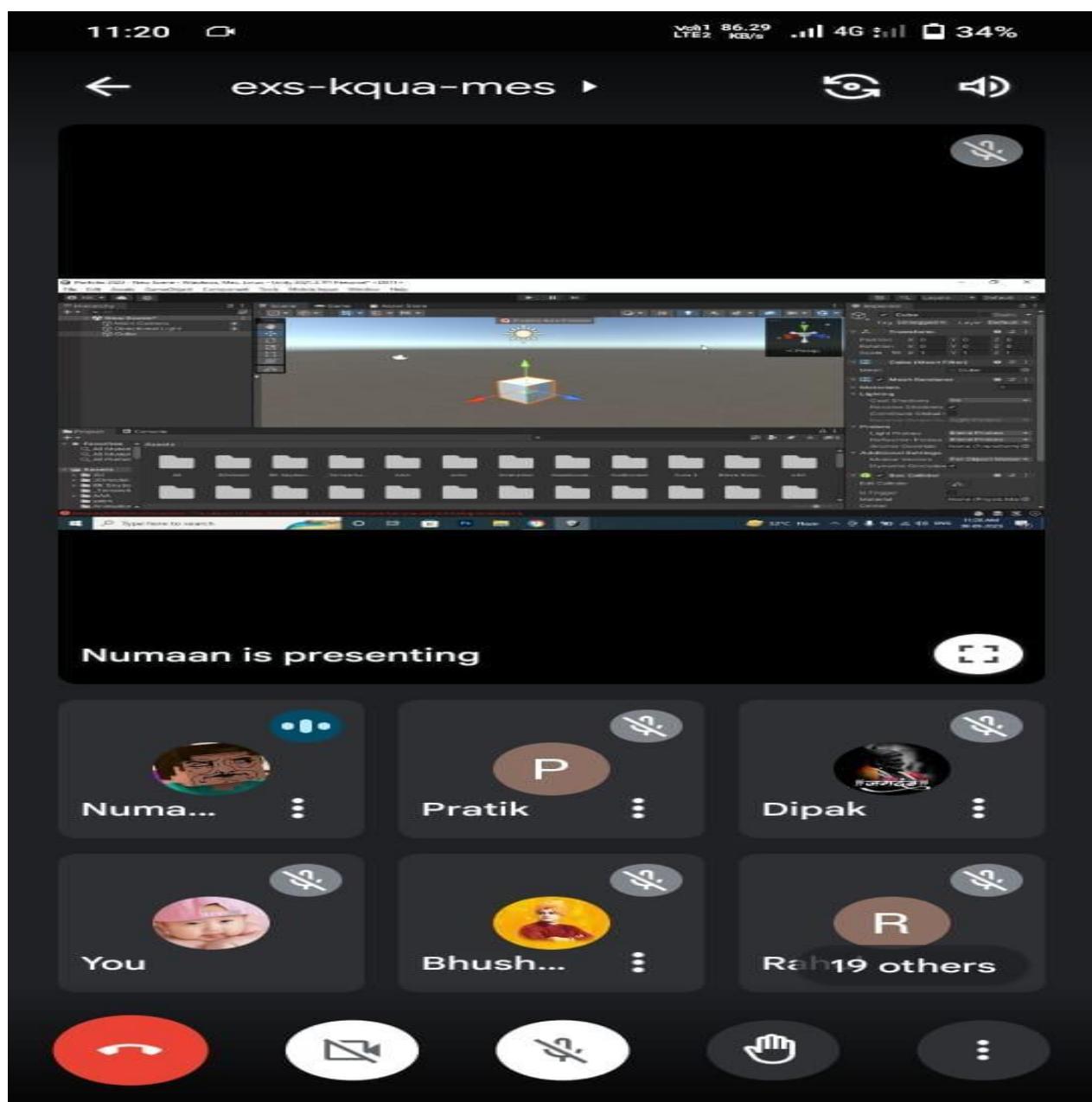
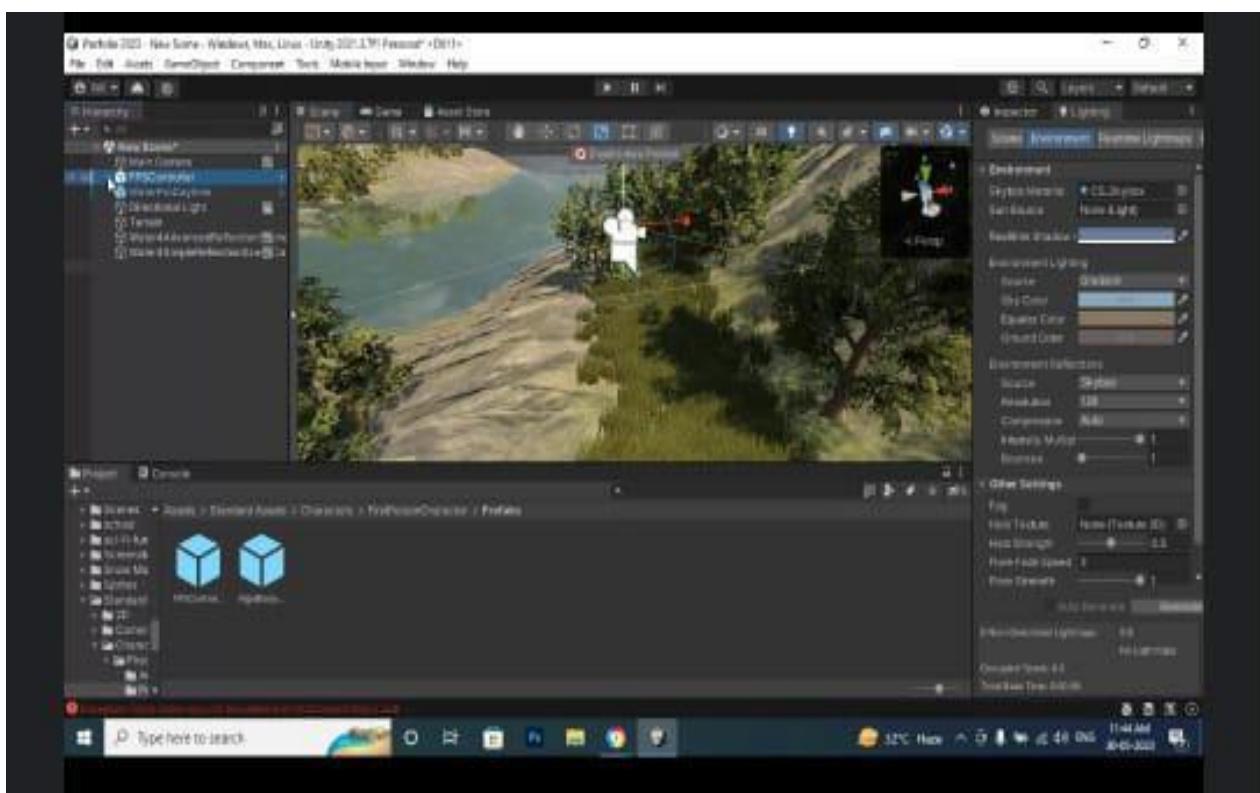
- 1) The Navsahyadri education Society's Group of institutions, faculty of engineering Organized two day (21st Feb – 22nd Feb. 2023) a workshop on Online Learning Through SWAYAM and MOOC Education at the Central University of Gujarat organized a five days' workshop on MOOCs through Swayam for the faculties teaching at different teacher education institutes. The workshop was organized under the Centre for the professional development of teacher educators under the scheme of Pandit Madan Mohan Malviya National Mission on Teachers and Teaching. The session started with presenting a memento to the expert followed by a prayer. Dr. J.N Amin, Associate Professor, School of Education, Central University of Gujarat introduced and welcomed the expert and the expert for the first day of the workshop Prof K. Srinivas, head of ICT & Project Management Unit of National Institute of Educational Planning and Administration (NIEPA) a Government of India, Ministry of Human Resource Development (MHRD) Institution in New Delhi and welcomed all the participants coming from different parts of the country to attend the workshop.





- 2) The Navsahyadri education Society's Group of institutions, faculty of engineering Successfully Conducted 2 Days workshop on "Augmented Reality (AR) & Virtual Reality (VR)" Dated on 29/05/2023 & 30/05/2023. Students learned practical implementations of Virtual reality , Games development , Animation.





- 3) Department of Civil Engineering have scheduled and Conducted Site Visit to Naidu sewage treatment plant (STP) for Class: SE, TE & BE Civil.

Visit Coordinator: Prof. Neha R.Ghole



- 4) Department of Civil Engineering have scheduled and Conducted Site Visit to Veer Dam.

For Class: SE, TE & BE Civil

Visit Coordinator: Prof. Sagar R. Chavhan



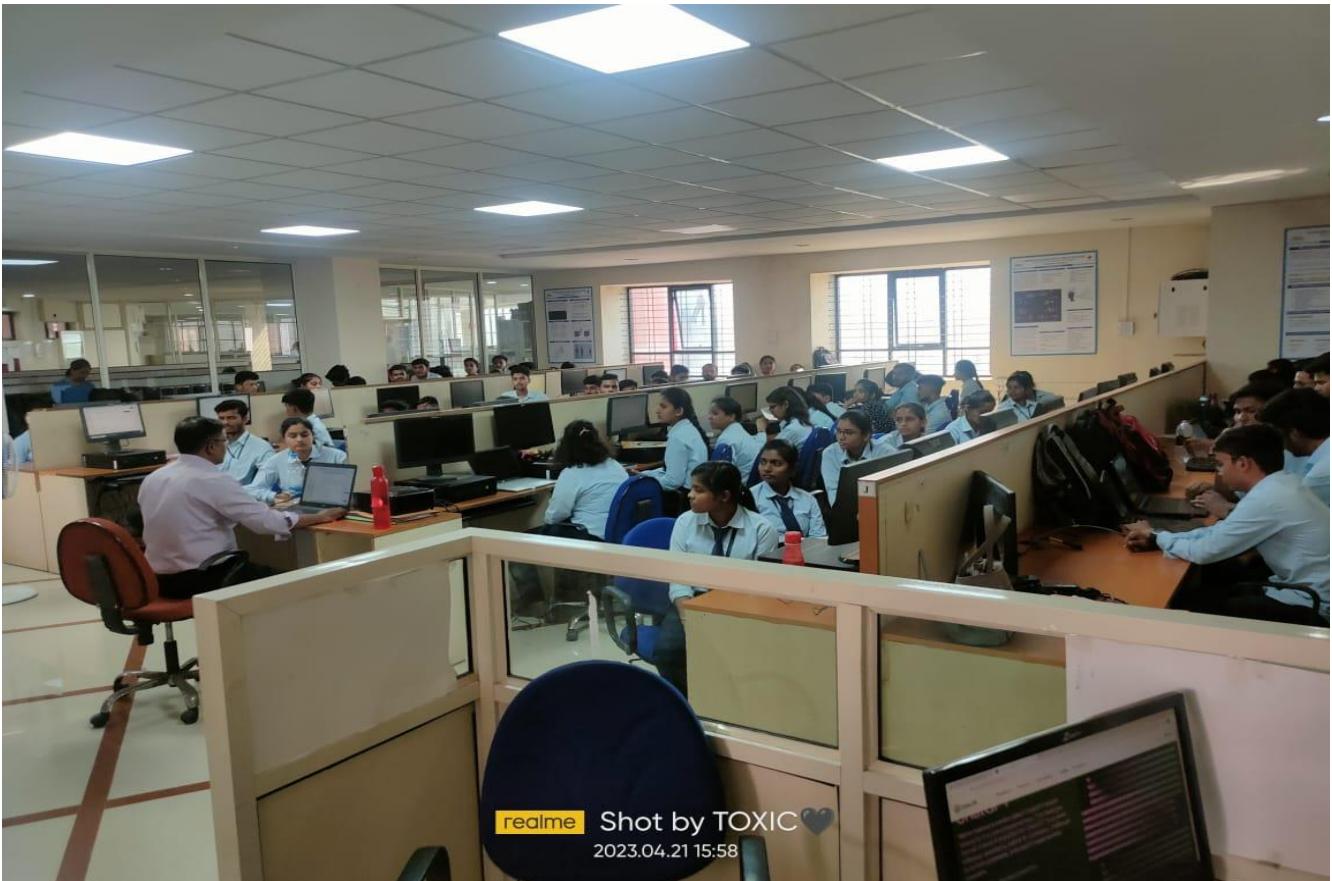
- 5) Students of Civil Engineering Department have participated in National Level Poster Presentation "Pratikruti" organised by RMD Sinhgad College of Engineering



- 6) Department of Civil Engineering have scheduled and conducted Guest Lecture on Dams & Hydraulics Structures.



- 7) Navsahyadri Group of Institutes, faculty of Engineering, department of Computer Engineering organized webinar on "Intellectual Property Awareness" on the occasion of World Intellectual Property Day dated on 26 March 2023. Navsahyadri Group of Institutes institute has collaboration with Indian Patent Office, Mumbai.
- 8) NESGOI FOE has organized two-days workshop on Python for data analysis. Students learn new skills and techniques that they can apply course , work and research.



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- 9) Navsahyadri Group of Institutes, faculty of Engineering organized two-days workshop on "Python for data analysis". The workshop aims to equip students with the necessary skills and knowledge to excel in the field of data analysis using Python. Expert was Dr. N. D. Kale from Vardhaman College of Engineering,

Hyderabad.





- 10) An awareness session on “German Language and Job Opportunities in Germany” Organized by Computer department dated on 20 March 2023.



Navsahyadri Education Society's Group of Institutions , Pune



An awareness session on “German Language and Job Opportunities in Germany” was arranged for all the students of (SE/TE/BE)-Faculty of Engineering by department of Computer Engineering on 20.03.2023 in association with Goethe Institute, Pune. More than 160 students have attended the session.



- 10) Electrical Department visited Gunjawani hydro Electric Project Company.



- 11) On the occasion of National Youth Week, students of Navsahyadri Engineering College and National Service Scheme (NSS) Unit organized a rally at Nasrapur.



राष्ट्रीय युवा सप्ताहाचे निमित्त साधून नवसह्याद्री इंजिनिअरिंग कॉलेजचे विद्यार्थी व राष्ट्रीय सेवा योजना (एन. एस.एस.) एकक यांनी नसरापूर येथे रॅली आयोजित.

न्यूज मराठी वृत्तसेवा

नसरापूर : राष्ट्रीय युवा सप्ताहाचे निमित्त साधून नवसह्याद्री इंजिनिअरिंग कॉलेजचे विद्यार्थी व राष्ट्रीय सेवा योजना (एन. एस.एस.) एकक यांनी नसरापूर येथे रॅली आयोजित केली होती. या रॅलीमध्ये विद्यार्थ्यांनी युवकांसाठी मार्गदर्शनपर फलक झालकवत नारे देऊन युवा जागृती केली. या रॅलीमध्ये विद्यार्थ्यांनी स्वतः बनवलेले पोस्टरचे प्रदर्शन करण्यात आले.

या रॅलीचे आयोजन प्राध्यापक सागर चव्हाण (रासेयो अधिकारी) यांनी केले होते, तसेच यावेळी महाविद्यालयातील प्रा. स्वप्निल डहाके, प्रा. भूपेश शुक्ला, प्रा. स्वाती राऊत, प्रा. प्रभाकर शिवतारे, प्रा. एस. ढी. कुलकर्णी, प्रा. गावंडे, ओंकार देशमुख आदी उपस्थित होते



या बद्दल अधिक माहिती अशी कि ही रॅली नसरापूर येथील स्वप्नलोक सोसायटी ते चेलाडी फाटा येथे काढण्यात आली. यावेळेस नवसह्याद्री इंजीनियरिंग मधील २५० पेक्षा अधिक विद्यार्थी उपस्थित होते. या रॅलीला नवसह्याद्री इंजीनियरिंगचे प्राचार्य डॉ. आर. जे. पाटील यांच्या मार्गदर्शनाने सुरुवात करण्यात आली. यावेळी डॉ. आर. जे. पाटील यांनी विद्यार्थ्यांना युवक जागरूकतेबद्दल मार्गदर्शन करताना समाजामध्ये युवकांचे स्थान किती महत्वाचे आहे हे सांगितले.

National Service Scheme (NSS) :

Institute always encourages students to participate in a series of extension activities to make them about socially responsible. The activities include Blood donation, Swachata Abhiyan, Street Play on social issues, Yoga & Meditation (Art of Living), Tree plantation, Women Empowerment, Save the river and save the former campaign, Poster Exhibition on Gender Sensitivity and Many more activities have been conducted in collaboration with Savitribai Phule Pune University, Pune through NSS, and other student associations. More than 1000 students have been sensitized to the social causes over the last five years. To become a pioneer in providing engineering education with excellence, Institute has collaborated with academic institutions of National and International importance and has signed MOUs with industry and other professional agencies for activities such as student internships, sponsored and research projects, Industrial visits, etc



Street play for girl education



Village survey for identifying problems of rural area



Tree plantation



Swaccha Bharat Abhiyan



International Women's day



Blood checking camp at rural village



YOGA DAY



Gym at College



Canteen Facility



Hostel facility



Drinking Water cooler



Safety Provisions((Fire Extinguisher)



Modern Class room



Language Lab



Auditorium



Workshop



Workshop



Workshop



Vehicle Parking



Vehicle Parking



Transportation FACILITY



Transportation FACILITY



RAMP



PLASTIC FREE CAMPUS



Student participated in Go-kart Competition



Student participated in Go-kart Competition



Stores



Notice Board



Play Ground



Play Ground



Play Ground



Electricity Backup