



Rajgad Dnyanpeeth's
SHRI CHHATRAPATI SHIVAJIRAJE COLLEGE OF ENGINEERING
S. No. 237, Satara-Pune, NH-4, Dhangawadi, Tal: Bhore, Dist: Pune -412205 (MS), India.
Website: www.rajgad.edu.in, Email Id: scscoe@gmail.com

Internal Quality Assurance Cell

Academic and Administrative Audit

For Academic Year: 2021-2022

(Provide Information for Academic Year 2021-2022)

Section I: Basic Information

1	Audit Date	07/07/2022
2	Name of Department	Mechanical Engineering
3	Head of Department	Prof. S. K. Pawar
4	Number of Full time teachers	17
5	Number of Technical Staff	04
6	Number of Student	272
7	Student Full Time Teacher Ratio	16:1

Section II: Curricular Aspects

A. Academic Planning

Sr. No	Particular	Available Yes / No	Remark(if any)
1	Departmental Academic Calendar	Yes	✓
2	Faculty Subject Choices	Yes	✓
3	Elective Choices from Students	Yes	✓
4	Course / Subject Distribution to Faculty	Yes	✓
5	All Time Tables	Yes	✓
6	Teaching plan & Laboratory plan	Yes	✓

checked ok.

B. Participation of the department in the curriculum development for courses offered by the Affiliating University.

Sr. No.	Name of Faculty	Participated as	Course	Class
1	Prof. S. K. Pawar	Participant	Syllabus Implementation Workshop for Heat & Mass Transfer Subject	TE



2	Prof. D. B. Shelke	Participant	Syllabus Implementation Workshop for Heat & Mass Transfer Subject	TE
3	Prof. S. D Thorbole	Participant	Syllabus Implementation Workshop for Artificial Intelligence & Machine Learning Subject	TE
4	Prof. S. D Thorbole	Participant	Syllabus Implementation Workshop Computer Aided Engineering Subject	TE
5	Prof. S. D Thorbole	Participant	Syllabus Implementation Workshop Mechatronics Subject	TE
6	Prof. D. A. More	Participant	Syllabus Implementation Workshop for Artificial Intelligence & Machine Learning Subject	TE
7	Prof. D. A. More	Participant	syllabus Implementation workshop for subject Design of Transmission System	TE
8	Prof. D. A. More	Participant	syllabus Implementation workshop for subject Composite Materials	TE
9	Prof. D. A. More	Participant	syllabus Implementation workshop for subject Surface Engineering	TE
10	Prof. D. A. More	Participant	syllabus Implementation for Honor Course e-Vehicle System Design	TE
11	Prof. M. B. Bankar	Participant	syllabus Implementation workshop for subject Design of Transmission System	TE
12	Prof. N. D. Bagul	Participant	syllabus Implementation workshop for subject Numerical & Statistical Methods	TE
13	Prof. N. D. Bagul	Participant	syllabus Implementation workshop for subject Surface Engineering	TE
14	Prof. N. D. Bagul	Participant	syllabus Implementation workshop for subject Design of Transmission System	TE
15	Prof. P. G. Gaware	Participant	syllabus Implementation workshop for subject Composite Materials	TE
16	Prof. A. T. Jadhav	Participant	syllabus Implementation workshop for subject Design of Machine Elements	TE

C. List of Elective Courses in Elective Course System offered by department to final year students.

Sr. No.	Name of Elective Course	Semester
1.	Heating Ventilation and Air Conditioning	I
2.	Finite Element Analysis	I
3.	Automobile Engineering	I



4.	Industrial Engineering	II
5.	Robotics	II
6.	Advanced Manufacturing Processes	II
7.	Product Design and Development	II

D. List of audit courses in CBCS system offered by department

Sr. No.	Name of Audit Course	Class	Semester
1.	Developing Soft Skills & Personality	SE	I
2.	Technical writing/ Research writing	SE	II
3.	Entrepreneurship and IP strategy	TE	I
4.	Management of Inventory Systems	TE	II

E. List of value added courses conducted in department

Sr. No.	Name of Value Added Course	Target Audience (FE/SE/TE/BE)	No. of Students Participated
1	5 days Webinar on Surface Design & Simulation in Solidworks	SE, TE, BE & All Staff	60

Section III: Teaching Learning & Evaluation

A. Course / Curriculum Delivery

Sr. No.	Name of Subject	Name of Faculty	No. of Lectures / Practicals as Per Syllabus	No. of Lectures/ Practicals as per teaching plan / Lab Plan	No. of Lectures/ Practicals Conducted
Semester I					
SE Sem I					
1	Solid Mechanics	Prof. L. P. Maskepatil	54/--	54/--	54/--
2	Solid Mechanics	Prof. N. D. Bagul	--/08	--/08	--/08
3	Solid Modeling and Drafting	Prof. D. A. More	48/06	48/06	50/06
4	Engineering Thermodynamics	Prof. S. K. Pawar	45/08	45/08	45/08



5	Engineering Materials and Metallurgy	Prof. P. G. Gaware	45/10	45/10	47/10
6	Electrical and Electronics Engineering	Prof. S. D. Pasalkar	45/10	45/10	44/10
7	Geometric Dimensioning and Tolerancing Lab	Prof. P. G. Gaware	--/09	--/09	--/09
TE Sem I					
1	Numerical & Statistical Methods	Prof. N. D. Bagul	48/04	48/04	47/04
2	Numerical & Statistical Methods	Prof. S. V. Ganorkar	48/04	48/04	48/04
3	Heat & Mass Transfer	Prof. D. B. Shelke	48/08	48/08	46/08
4	Heat & Mass Transfer	Prof. S. V. Jagtap	48/08	48/08	46/08
5	Machine Science & Technology	Prof. S. S. Bhosale	19/--	19/--	20/--
6	Machine Science & Technology	Prof. A. T. Jadhav	19/--	19/--	18/--
7	Machine Science & Technology	Prof. N. G. Bhade	36/--	36/--	36/--
8	Design of Machine Elements	Prof. A. T. Jadhav	40/09	40/09	43/09
9	Design of Machine Elements	Prof. A. T. Jadhav	40/09	40/09	40/09
10	Mechatronics	Prof. R. M. Golde	45/08	45/08	47/08
11	Mechatronics	Prof. R. R. Biradar	45/08	45/08	45/08
12	Digital Manufacturing Laboratory	Prof. N. D. Bagul	--/09	--/09	--/09
13	Digital Manufacturing Laboratory	Prof. R. M. Golde	--/09	--/09	--/09
14	Skill Development	Prof. M. B. Bankar	--/03	--/03	--/03
15	Skill Development	Prof. S. S. Bhosale	--/03	--/03	--/03



BE Sem I					
1	Hydraulics and Pneumatics	Prof. S. S. Bhosale	36/07	36/07	37/07
2	Hydraulics and Pneumatics	Prof. S. V. Jagtap	36/07	36/07	36/07
3	CAD CAM Automation	Prof. L. P. Maskepatil	36/08	36/08	36/08
4	CAD CAM Automation	Prof. S. V. Ganorkar	36/08	36/08	36/08
5	Dynamics of Machinery	Prof. M. B. Bankar	48/08	48/08	49/08
6	Dynamics of Machinery	Prof. P. K. Ingawale	48/08	48/08	48/08
7	Heating Ventilation and Air Conditioning	Prof. C. N. Kulkarni	36/04	36/04	36/04
8	Heating Ventilation and Air Conditioning	Prof. N. G. Bhade	36/04	36/04	36/04
9	Finite Element Analysis	Prof. D. A. More	36/06	36/06	42/06
10	Automobile Engineering	Prof. S. D. Thorbole	36/--	36/--	35/--
11	Automobile Engineering	Prof. R. R. Biradr	36/--	36/--	35/--
Semester II					
SE Sem II					
1	Engineering Mathematics - III	Prof. Y. G. Jadhav	46/NA	46/NA	52/NA
2	Kinematics of Machinery	Prof. S. P. Gole	45/10	45/10	46/10
3	Kinematics of Machinery	Prof. D. A. More	--/10	--/10	--/10
4	Applied Thermodynamics	Prof. S. K. Pawar	45/10	45/10	47/10
5	Fluid Mechanics	Prof. D. B. Shelke	48/10	48/10	47/10
6	Manufacturing Processes	Prof. S. S. Bhosale	45/NA	45/NA	47/NA



7	Machine Shop	Prof. D. B. Shelke	NA/06	NA/06	NA/06
TE Sem II					
1	Artificial Intelligence & Machine Learning	Prof. R. R. Biradar	--/08	--/08	--/08
2	Design of Transmission System	Prof. S. P. Gole	45/03	45/03	48/03
3	Design of Transmission System	Prof. P. K. Ingawale	45/--	45/--	46/--
4	Design of Transmission System	Prof. S. B. Jamdar	--/03	--/03	--/03
5	Computer Aided Design	Prof. D. A. More	48/10	48/10	48/10
6	Computer Aided Design	Prof. S. V. Ganorkar	48/10	48/10	47/10
7	Composite Materials	Prof. P. G. Gaware	45/NA	45/NA	43/NA
8	Composite Materials	Prof. R. R. Biradar	45/NA	45/NA	45/NA
9	Measurement Lab	Prof. N. D. Bagul	NA/08	NA/08	NA/08
10	Measurement Lab	Prof. R. M. Golde	NA/08	NA/08	NA/08
11	Fluid Power & Control Lab	Prof. S. S. Bhosale	NA/10	NA/10	NA/10
12	Fluid Power & Control Lab	Prof. S. V. Jagtap	NA/10	NA/10	NA/10
BE Sem II					
1	Energy Engineering	Prof. S. B. Jamdar	36/08	36/08	35/08
2	Energy Engineering	Prof. S. V. Jagtap	36/08	36/08	38/08



3	Mechanical System Design	Prof. M. B. Bankar	48/02	48/02	48/02
4	Mechanical System Design	Prof. M. B. Bankar	48/02	48/02	46/02
5	Industrial Engineering	Prof. A. T. Jadhav	36/08	36/08	36/08
6	Industrial Engineering	Prof. N. G. Bhade	36/08	36/08	37/08
7	Advanced Manufacturing Processes	Prof. N. D. Bagul	36/NA	36/NA	35/NA
8	Advanced Manufacturing Processes	Prof. R. R. Biradar	36/NA	36/NA	36/NA
9	Product Design & Development	Prof. P. K. Ingawale	36/NA	36/NA	36/NA

B. Use of ICT Tools in teaching learning

Sr. No.	Name of Faculty	Name of Subject for which ICT Used	ICT Tool / Technique Used
1.	Prof. S.K. Pawar	Engineering Thermodynamics, Applied Thermodynamics	PPT, You tube, Google Meet
2.	Prof. D. B. Shelke	Heat & Mass Transfer, Fluid Mechanics	PPT, You tube, Google Meet
3.	Prof. D. A. More	Solid Modeling and Drafting, Finite Element Analysis, Computer Aided Design	PPT, You tube, Google Meet, Google Classroom
4.	Prof. P. G. Gaware	Engineering Materials and Metallurgy, Composite Materials	PPT, You tube, Google Meet, Virtual Lab
5.	Prof. S. B. Jamdar	Energy Engineering	PPT, You tube, Google Meet



6.	Prof. N. D. Bagul	Numerical & Statistical Methods, Advanced Manufacturing Processes	PPT, You tube, Google Meet
7.	Prof. S. P. Gole	Kinematics of Machinery, Design of Transmission System	PPT, You tube, Google Meet
8.	Prof. M. B. Bankar	Dynamics of Machinery, Mechanical System Design	PPT, You tube, Google Meet
9.	Prof. S. S. Bhosale	Hydraulics and Pneumatics, Manufacturing Processes	PPT, You tube, Google Meet , Google Classroom, Virtual Lab
10.	Prof. L. P. Maskepatil	CAD CAM Automation, Solid Mechanics, Kinematics of Machinery	PPT, You tube, Google Meet
11.	Prof. A. T. Jadhav	Design of Machine Elements, Industrial Engineering	PPT, You tube, Google Meet
12.	Prof. R. R. Biradar	Skill Development	You tube, Google Meet
13.	Prof. S. V. Jagtap	Heating Ventilation and Air Conditioning, Applied Thermodynamics	You tube, Google Meet
14.	Prof. S. V. Ganorkar	CAD CAM Automation, Heat Transfer	PPT, You tube, Google Meet
15.	Prof. N. G. Badhe	Engineering Thermodynamics, Industrial Engineering	PPT, You tube, Google Meet
16.	Prof. P. K. Ingawale	Geometric Dimensioning and Tolerancing Lab	PPT, You tube, Google Meet , Virtual Lab
17.	Prof. C. N. Kulkarni	Heating Ventilation & Air Conditioning	PPT, You tube, Google Meet , Google Classroom
18.	Prof. S. D. Thorbole	Engineering Graphics	PPT, You tube, Google Meet
19.	Prof. R. M. Golde	Mechanical System Design	PPT, You tube, Google Meet, Google Classroom
20	Prof. S. D. Paslkar	Electrical and Electronics Engineering	PPT, You tube, Google Meet , Google Classroom



21	Prof. Y. G. Jadhav	Engineering Mathematics - III	PPT, You tube, Google Meet, Google Classroom
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C. List of Expert Lecturers I Guest Lecture Conducted (Strictly related to academic)

Sr. No	Expert Lecture Topic Name	Expert Speaker / Resource Person	Date of Conduction	Target Audience (FE/SE/TE/BE)	No. of Present Students
1	Mechanical Vibration and its Concepts	Prof. Dr. S. V. Gawali	25/08/2021	BE	67
2	Recent Trends in Design Engineering	Prof. Dr. P. D. Darade	04/12/2021	TE	45
3	Heat & Mass Transfer	Prof. Dr. Vijay Bhatkar	16/03/2022	TE	44
4	Energy Savings & Alternative Energy	Prof. A. A. Utpat	16/03/2022	BE	65
5	Artificial Intelligence & Machine Learning	Prof. R. J. Panchal	16/03/2022	TE	49
6	Fluid Mechanics	Prof. Dr. P. M. Bagade	14/05/2022	SE	35

D. Activities for Slow and Advanced Learner

Sr. No.	Name of Subject	Name of Faculty	Slow Learners / Adv. Learners Identified (Yes/No)	No. of Sessions Conducted for Slow Learners	Activities / Task Assigned for Advanced Learner
SEM-I					
1.	Automobile Engineering	Prof. S. D. Thorbole	Yes	5Hrs	Yes
2	Engineering Materials and Metallurgy	Prof. P. G. Gaware	Yes	5Hrs	Yes
3	Engineering Thermodynamics	Prof. S. K. Pawar	Yes	6Hrs	Yes
4	Design of Machine Elements	Prof. A. T. Jadhav	Yes	6Hrs	Yes
5	Dynamics of Machinery	Prof. M. B. Bankar	Yes	6Hrs	Yes
6	Heat & Mass Transfer	Prof. D. B. Shelke	Yes	6Hrs	Yes



7	CAD/CAM	Prof. L.P. Maskepatil	Yes	5Hrs	Yes
8	Heating Ventilation & Air Conditioning	Prof. N. G. Bhade	Yes	6 Hrs	Yes
9	Heating Ventilation & Air Conditioning	Prof. Dr. C. N. Kulakarni	Yes	5Hrs	Yes
10	Numerical & Statistical Methods	Prof. N. D. Bagul	Yes	6 Hrs	Yes
11	Solid Modeling & Drafting	Prof. D. A. More	Yes	5Hrs	Yes
12	Hydraulics & Pneumatics	Prof. S. S. Bhosale	Yes	5Hrs	Yes
13	Mechatronics	Prof. R. M. Golde	Yes	6 Hrs	Yes
14	Mechatronics	Prof. R. R. Biradar	Yes	5Hrs	Yes
15	Dynamics of Machinery	Prof. P. K. Ingawale	Yes	5Hrs	Yes
16	Numerical & Statistical Methods	Prof. S. V. Ganorkar	Yes	6 Hrs	Yes
17	Heat & Mass Transfer	Prof. S. V. Jagtap	Yes	5Hrs	Yes
SEM-II					
1	Applied Thermodynamics	Prof. S. K. Pawar	Yes	6 Hrs	Yes
2	Fluid Mechanics	Prof. D. B. Shelke	Yes	5 Hrs	Yes
3	Manufacturing Process	Prof. S. S. Bhosale	Yes	5 Hrs	Yes
4	Kinematics of Machinery	Prof. S. P. Gole	Yes	6 Hrs	Yes
5	Computer Aided Engineering	Prof. D. A. More	Yes	6 Hrs	Yes
6	Design of Transmission System	Prof. P. K. Ingawale	Yes	5 Hrs	Yes
7	Composite Materials	Prof. R. R. Biradar	Yes	5 Hrs	Yes
8	Computer Aided Engineering	Prof. S. V. Ganorkar	Yes	5 Hrs	Yes
9	Mechanical System Design	Prof. M. B. Bankar	Yes	6 Hrs	Yes
10	Advanced Manufacturing Processes	Prof. N. D. Bagul	Yes	5 Hrs	Yes
11	Mechanical System Design	Prof. R. M. Golde	Yes	6 Hrs	Yes
12	Industrial Engineering	Prof. A. T. Jadhav	Yes	5 Hrs	Yes
13	Energy Engineering	Prof. S. B. Jamdar	Yes	6 Hrs	Yes
14	Product Design & Development	Prof. P. K. Ingawale	Yes	4 Hrs	Yes



15	Advanced Manufacturing Processes	Prof. N. D. Bagul	Yes	5 Hrs	Yes
16	Robotics	Prof. S. V. Ganorkar	Yes	4 Hrs	Yes
17	Industrial Engineering	Prof. N. G. Bhade	Yes	5 Hrs	Yes
18	Electrical and Electronics Engineering	Prof. S. D. Pasalkar	Yes	6 Hrs	Yes

E. Counseling and Mentoring

No. of Students in Department	No. of Full Teachers in Department	Mentor: Mentee Ratio
272	17	1: 16

Sr.No.	Particular	Yes/No	Remark(if any)
1	Mentor Allocation	Yes	✓
2	Class wise Student Profile Record maintained	Yes	✓
3	Mentor Mentee Session Record maintained	Yes	✓

checked

F. Internal Evaluation System

Sr.No.	Particular	Yes/No	Remark(if any)
1	Continuous Evaluation Record	Yes	✓
2	Term Work Marks Record	Yes	✓
3	Unit test / Class Test Record // Mock Online Exam Record	Yes	✓
4	Prelim Exam Record	Yes	✓
5	Mock Oral Practical Record	Yes	✓
6	Seminar / Project Review Record	Yes	✓

checked

G. Learning Outcome

Sr.No.	Particular	Yes/No	Remark(if any)
1	PO, PSO, CO are well stated	Yes	✓
2	Correlation of Cos in PSOs and POs	Yes	✓
3	Course Outcome attainment calculated	Yes	✓

checked



H. Student Performance in University Exam

1. Semester I

Sr. No.	Particular	SE	TE	BE
1	Number of students appeared	73	90	106
2	Number of All Clear Students	70	87	105
3	Number of students passed with distinction	57	87	105
4	Number of students passed with first class	07	00	00
5	Number of students passed with higher second class	03	00	00
6	Number of students passed with second class	03	00	00
7	Number of Students Failed	03	03	01
8	Passing Percentage	95.89	96.66	99.05

2. Semester II

Sr. No.	Particular	SE	TE	BE
1	Number of students appeared	69	90	106
2	Number of All Clear Students	26	72	103
3	Number of students passed with distinction	21	64	103
4	Number of students passed with first class	05	08	00
5	Number of students passed with higher second class	00	00	00
6	Number of students passed with second class	00	00	00
7	Number of Students Pass With Required Credits	43	18	-
8	Number of Students Failed	-	-	03
9	Passing Percentage	100	100	97.16

Section IV: Structured Feedback

Sr. No.	Particular	Yes / No	Remark(if any)
1	Student feedback on teaching learning conducted & analyzed.	Yes	



2	Parent Meet/ Parent Feedback conducted & analyzed.	Yes	
3	Student exit survey conducted & analyzed.	Yes	
4	Alumni feedback conducted & analyzed.	Yes	

Section V: Research, Innovation, Publication

A. Research grants, projects completed and ongoing from funding agencies (like SPPU, BCUD, UGC, AICTE, DST)

Sr. No.	Principal Investigator	Title of Project	Funding Agency	Amount (Rs. In Lakh)	Remark (if any)
1.	NIL	NIL	NIL	NIL	NIL

B. Faculty Publications

Number of Publication in National Journals	00
Number of Publication in International Journals	02
Number of Publication in National Conferences	00
Number of Publication in International Conferences	02

C. National Journal

Sr. No.	Title of Paper	Name of the Author/s	Name of journal	ISBN/ ISSN Number
1.	NIL	NIL	NIL	NIL

D. International Journal

Sr.No.	Title of Paper	Name of the Author/s	Name of journal	ISBN/ ISSN Number
1	A Taguchi Method Optimization for Engine Parameter of VCR Engine Fuelled with Xanthium strumarium L. Oil Biodiesel Blend	Prof. S. K. Pawar	INTERNATIONAL JOURNAL of RENEWABLE ENERGY RESEARCH	Vol.12, Issue No.3, pp 1584-1600
2	A Taguchi Method Optimization for	Prof. M. B. Bankar	INTERNATIONAL JOURNAL of	Vol.12, Issue No.3, pp 1584-1600



Engine Parameter of VCR Engine Fuelled with Xanthium strumarium L. Oil Biodiesel Blend		RENEWABLE ENERGY RESEARCH	
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E. National Conference

Sr.No.	Title of Paper	Name of the Author/s	Title of the Proceedings of the Conference	ISBN/ISSN Number	Publisher
1.	NIL	NIL	NIL	NIL	NIL

F. International Conference

Sr. No.	Title of Paper	Name of the Author/s	Title of the Proceedings of the Conference	ISBN/ISSN Number	Publisher
1.	Studies on Xanthium strumarium L. seed Oil: Biodiesel Synthesis and Process Optimaization	Prof. S. K. Pawar	Recent Advances in Engineering Materials.	--	--
2.	Studies on Xanthium strumarium L. seed Oil: Biodiesel Synthesis and Process Optimaization	Prof. M. B. Bankar	Recent Advances in Engineering Materials.	--	--

G. Books / Book Chapters

Sr.No.	Title of the Book/ Chapters Published	Name of the Author/s	ISBN/ISSN Number	Publisher
1.	NIL	NIL	NIL	NIL

Section VI: Collaborations & Linkages

A. Student Internships

Sr. No.	Name of Student	Name of Sponsored Industry / Research Institute/ Partner in Institution	Duration
1.	Harihar Kiran Deepak	ACG Capsules	1M



2.	Kondhalkar Shubham Prakash	ACG Capsules	1M
3.	Mujawar Ashraf Shabbir	ACG Capsules	1M
4.	Nikam Omkar Sunil	ACG Capsules	1M
5.	Shinde Adarsh Santosh	ACG Capsules	1M
6.	Wadkar Jagdish Manik	ACG Capsules	1M
7.	Algude Swapnil Dilip	ACG Worldwide	1M
8.	Gaikwad Sourabh Annaso	ACG Worldwide	1M
9.	Pawar Aniket Ramakant	Ambika Fabrication Works	1M
10.	Biradar Aniket Govind	Ambika Plastics Latur	1M
11.	Khot Prathamesh Sanjay	Athani Sugars LTD.	1M
12.	Pisal Akash Kiran	Aura Laserfab PVT.LTD.	1M
13.	Chavan Omkar Balkrushna	Baliraja Enterprises	1M
14.	Kadam Vaibhav Vilas	Baliraja Enterprises	1M
15.	Sapkal Tushar Dattatray	Bombay Generator LTD.	1M
16.	Gujar Chirag Rajesh	CADME Metal Crafts	1M
17.	Kazi Azam Raj	D.B.Lad Engineering Works	1M
18.	Nalawade Shubham C.	Delval Flow Control PVT.LTD.	1M
19.	Chavan Dnyanraj Pravin	Durvesh Engineering Works	1M
20.	Karve Sairaj Ramdas	Durvesh Engineering Works	1M
21.	Kadam Vaishnavi Pradip	E.CAD. Computer Institute	1M
22.	Karande Omkar Santosh	E.CAD. Computer Institute	1M
23.	Bhalghare Pandurang Narayan	EGEARZ PVT.LTD.	1M
24.	Bhosale Yash Santosh	Expro North Sea LTD.	1M
25.	Assad Gaffar Shaikh	GE India Industrial PVT.LTD.	1M
26.	Gade Somanath Ashruba	ILJIN Global India PVT. LTD.	1M
27.	Ghadge Atish Sayaji	ILJIN Global India PVT. LTD.	1M
28.	Ingulkar Rushikesh Pravin	ILJIN Global India PVT. LTD.	1M
29.	Sarak Pravin Ankush	ILJIN Global India PVT. LTD.	1M
30.	Mahangare Aniket Bharat	KLAUS Multipacking System Shirwal	1M



31.	Parte Pratik Atmaram	KLAUS Multipacking System Shirwal	1M
32.	Mote Ravikiran Maruti	KSB Limited	1M
33.	Kamble Siddhartha Raoso	M.CAD Training Institute	1M
34.	Biradar Akash Dinkar	Matel Motion & Energy Solution PVT.LTD.	1M
35.	Bhivate Kartik Prabhakar	Mayuresh Plastics	1M
36.	Chougule Pavan Dhananjay	Mayuresh Plastics	1M
37.	Jagtap Shubham Anil	Mayuresh Plastics	1M
38.	Suryawanshi Shubham Vijay	Mayuresh Plastics	1M
39.	Nikalaje Suraj Rajendra	Omkar Enterprises	1M
40.	Pandit Sanket Vinod	Omkar Enterprises	1M
41.	Babar Ajinkya Subhash	Pranav Enterprises	1M
42.	Jadhav Aniket Sanjay	Rieter India PVT.LTD.	1M
43.	Dabholkar Atharva Guruprasad	Riya Engineerings	1M
44.	Dhame Shrinivas Balaso	Riya Engineerings	1M
45.	Kindre Rohit Anil	Riya Engineerings	1M
46.	Yadav Karan Shankar	Riya Engineerings	1M
47.	Chavan Sagar Ramdas	SANHUA India PVT.LTD.	1M
48.	Kale Abhijit Balasaheb	SGK India Industrial Services(P) LTD.	1M
49.	Mane Suhas Mohan	Shankar Enterprises	1M
50.	Naik Sachin Mohan	Shankar Enterprises	1M
51.	Waghmare Somnath Sudam	Shankar Enterprises	1M
52.	Jadhav Kishor Hiralal	Shree Samarth Automation	1M
53.	Jagtap Suraj Vasant	Specialty Sintered Products PVT.LTD.	1M
54.	Bhosale Akanksha Vijay	Surya Engineering Works	1M
55.	Nigade Tejas Shivaji	Tejas Motors	1M
56.	Nalawade Prasad Prakash	Trisons Engineering	1M
57.	Sutar Aniket Vikas	Trisons Engineering	1M
58.	Walhekar Mayur Navnath	Trisons Engineering	1M



59.	Bendre Abhishek Gajanan	Vardhan Consulting Engineering	IM
60.	Devlekar Saurabh Sanjay	Vighanharta Enterprises	IM
61.	Awade Shrikant Sunil	Rajgad Sahkari Sakhar Karkhana	IM
62.	Bhosale Nilam Sanjay	Rajgad Sahkari Sakhar Karkhana	IM
63.	Bhosale Shambhuraj Dattatray	Rajgad Sahkari Sakhar Karkhana	IM
64.	Bobade Avdhut Anil	Rajgad Sahkari Sakhar Karkhana	IM
65.	Borkar Pravin Dadasaheb	Anant Dudh	IM
66.	Devkar Kewal Yuvraj	Anant Dudh	IM
67.	Dhaigude Sagar Ramesh	Anant Dudh	IM
68.	Jadhav Kiran Rajaram	Anant Dudh	IM

B. Sponsored Projects

Sr. No	Project Title	Name of Student	Name of Sponsored Industry / Research Institute/ Partnering Institution
1	Design & Development of Mild Steel Wall Climbing Robot	1. Bondade Ajay Rajendra 2. Damakle Avdhut Anil 3. Shinde Shivraj Haribhau 4. Yadav Omkar R.	Kstar Industries, Khandala, Satara
2	Design & Development of Multiple Hammering Machine	1. Chavan Aniket C. 2. Taru Vaibhav Anil 3. Raut Vijay Balu 4. Chaudhari Rupesh T.	Shree Dhanajay Electricals, Kodoli, Satara

C. Industrial Visits

Sr.No.	Name of industry I Company Research Institute I Partnering Institution	Date of Visit	Number of Student Participated
1	Rajgad Sahakari Sakhar Karkhana, Ltd. Ananatanagar Nigade	17/12/2021	68
2	Pune Alternate Fuel Exhibition arranged at Sinchan Bhawan, Ground Agriculture College, Shivajinagar,	05/04/2022	45



	Pune		
3	Hydro Electric Power Station, Dhom	19/05/2022	55

D. Functional Memorandum of Understanding (MoU)

Sr.No.	Name of industry / Company Research Institute / Partnering Institution	Date of Commencement	Duration
1	Rajgad Sahakari Sakhar Kharkhana.	15/03/2013	10 Years
2	Anant Dudh PVT LTD.	10/04/2013	10 Years
3	Speciality Sintered products Pvt Ltd.	20/12/2014	10 Years
4	Ratnadeep Castings PVT LTD.	09/03/2015	05 Years
5	Saturn Rings & Forgings Pvt Ltd.	01/12/2020	05 Years
6	High Power Engineering Co.Pvt.Ltd.	04/01/2019	05 Years

E. Activities Through MOU

Sr. No.	Name of industry / Institute / Partnering Institution	Date of Activity	Name of Activity	Number of Student Participated
1	Rajgad Sahakari Sakhar Kharkhana.	15/2/2022	Placement Drive	36
		17/12/2021	Industrial Visit	68
		01/12/2021 To 31/12/2021	Internship Program	04
2	Anant Dudh PVT LTD.	02/04/2022	Placement Drive	30
		1/10/2021 To 31/10/2021	Internship Program	04
3	Specialty Sintered products Pvt Ltd.	1/12/2021 To 30/12/2021	Internship Program	01
4	Ratnadeep Castings PVT LTD.	30/05/2022	Placement Drive	25
5	Saturn Rings & Forgings Pvt Ltd.	13/05/2022	Placement Drive	15
6	High Power Engineering Co.Pvt.Ltd.	21/12/2021	Placement Drive	25
7	TE Connectivity, Shirwal	20/05/2022	Placement Drive	26



Section VII: Student Progression

A. Placements

1. In-campus:

Sr. No	Name of Students	Name of Company
1	Shaikh Alisha Tajyudin	Fine Handling & Automation
2	Pawar Harshada Vikas	Fine Handling & Automation
3	Bhosale Haridas Ranjeet	Fine Handling & Automation
4	Malvadkar Rushikesh Shivaji	Fine Handling & Automation
5	Salunkhe Aditi Shamrao	Fine Handling & Automation
6	Jadhav Vishal Vijay	Hy-Tech Engineers Pvt. Ltd. Shirwal
7	Gujar Prathamesh Sunil	Hy-Tech Engineers Pvt. Ltd. Shirwal
8	Talekar Pranit Vijay	TE Connectivity, Shirwal
9	Malusare Komal Shrirang	TE Connectivity, Shirwal
10	Sonawane Sakshi Ramdas	TE Connectivity, Shirwal
11	Matkar Rohan Rajaram	Rajdad Sahkari Sakhar Karkhana Ltd.
12	Pangare Akash Shrimant	Rajdad Sahkari Sakhar Karkhana Ltd.
13	Parit Nandkumar Shivaji	Rajdad Sahkari Sakhar Karkhana Ltd.
14	Pawar Adesh Bhagwan	Rajdad Sahkari Sakhar Karkhana Ltd.
15	Jagdale Vrushali Vivek	Rajdad Sahkari Sakhar Karkhana Ltd.
16	Mahangare Kunal Santosh	High Power Engineering Co. Pvt. Ltd
17	Bhosale Ranjeet Haridas	High Power Engineering Co. Pvt. Ltd
18	Kale Omkar Sambhaji	High Power Engineering Co. Pvt. Ltd
19	Kondhalkar Tejas Kantaram	High Power Engineering Co. Pvt. Ltd
20	Gujar Prathamesh Sunil	High Power Engineering Co. Pvt. Ltd
21	Yadav Omkar Ramchandra	Wipro PARI Private Limited
22	Chaudhari Rupesh Tanaji	Wipro PARI Private Limited
23	Sable Rupchand Ananda	Wipro PARI Private Limited
24	Shinde Omkar Vitthal	Wipro PARI Private Limited
25	Pawar Harshada Vikas	Ratnadeep Castings
26	Bhosale Ranjeet Haridas	Ratnadeep Castings
27	Shaikh Alisha Tajuddin	Ratnadeep Castings
28	Gujar Prathamesh Sunil	Ratnadeep Castings
29	Pawar Chitrali Vikas	Ratnadeep Castings
30	Awade Sweta Sharad	Ratnadeep Castings
31	Pawar Adesh Bhagwan	Ratnadeep Castings
32	Salunkhe Aditi Shamrao	Ratnadeep Castings
33	Awade Sweta Sharad	Desai Electronics Pvt Ltd
34	Tanpure Suraj Rajendra	Desai Electronics Pvt Ltd



35	Talekar Pranit Vijay	Desai Electronics Pvt Ltd
36	Malwadkar Rushikesh Shivaji	Desai Electronics Pvt Ltd
37	Sanas Yogesh Dattatray	Desai Electronics Pvt Ltd
38	Jadhav Vishal Vijay	Saturn Rings & Forgings Pvt. Ltd.
39	Gujar Prathmesh Sunil	Saturn Rings & Forgings Pvt. Ltd.
40	Awade Ajay Manohar	Trinity Electromech
41	Borane Anagha Pushparaj	Trinity Electromech
42	Gaikwad Jalindar Suresh	Trinity Electromech
43	Golgiri Trimurti Babu	Trinity Electromech
44	Hiremath Nagraj Jaydev	Trinity Electromech
45	Jadhav Vishal Vijay	Trinity Electromech
46	Jagdale Vrushali Vivek	Trinity Electromech
47	Pawar Abhijit Prabhakar	Trinity Electromech
48	Pawar Chitrali Vikas	VCB Electronics Pvt. Ltd.
49	Rananavare Siddhesh Vijay	VCB Electronics Pvt. Ltd.
50	Nikam Pramod Hindurao	VCB Electronics Pvt. Ltd.
51	Pangare Akash Shrimant	VCB Electronics Pvt. Ltd.
52	Kondhalkar Tejas Kantaram	VCB Electronics Pvt. Ltd.
53	Jadhav Amit Mangesh	VCB Electronics Pvt. Ltd.
54	Kope Ganesh Uttam	VCB Electronics Pvt. Ltd.
55	Pukale Nanaso Dagadu	Incrux Technologies Private Limited
56	Memane Aniket Ramesh	Incrux Technologies Private Limited
57	Mali Suraj Ankush	Incrux Technologies Private Limited
58	Malwadkar Rushikesh Shivaji	Incrux Technologies Private Limited
59	More Rutik Sudam	Incrux Technologies Private Limited
60	Patil Shubham Sudesh	Incrux Technologies Private Limited
61	Pawar Abhijit Prabhakar	Incrux Technologies Private Limited
62	Kope Ganesh Uttam	Anant Dudh Pvt. Ltd.
63	Gaikwad Jalindar Suresh	Anant Dudh Pvt. Ltd.
64	Gujar Prathamesh Sunil	Anant Dudh Pvt. Ltd.
65	Jagtap Shantanu Laxman	Anant Dudh Pvt. Ltd.
66	Kamble Priyanka Rajesh	Anant Dudh Pvt. Ltd.
67	Kondhalkar Tejas Kantaram	Anant Dudh Pvt. Ltd.
68	Devkar Komal Yuvraj	Anant Dudh Pvt. Ltd.



2. Off campus:

Sr.No	Name of Students	Name of Company
1	Jagtap Shewtal Pradip	Capgemini Technology Services India Limited

B. Higher Education

Sr.No.	Name of Students	Name of Institution Admitted To	Name of Program Admitted To
1	Dalvi Sudarshan Machindranath	Dept. of Mechanical & Materials Technology, Savitribai Phule Pune University	M. Tech, Ph. D. Integrated Program

Section VIII: Activity Organized (Conducted) / Attended by Department

A. Technical and Non-Technical Event / Workshop/Seminar Organised for Students

Sr. No.	Name of Event / Workshop	Organized under (Department / Student Association / Profession Chapter / Student Club)	Date of Event	Level (University / State / National / International)	No. of Participants
1	Engineer's Opportunity in Process Industries	Department of Mechanical Engineering	12/06/2021	University Level	57
2	Recent Trends and Innovation in Human Computer Interface	Department of Mechanical Engineering	13/01/2022	University Level	60
3	Competitive Exam Guidance	Department of Mechanical Engineering	09/03/2022	University Level	65

B. FDP / Workshop/STTP/ Conference Organized for faculty

Sr. No.	Name of Event/Workshop	Date of Event	Level (University/State/ National/International)	No. of Participants
1	Importance of Patent Filing & Registration	19/11/2021	State Level	45



2	CO, PO Mapping & Attainment	17/05/2022	State Level	45
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C. Technical and Non-Technical Event / Workshop/Seminar Attended by Students

Sr.No.	Name of Student	Name of Event	Date of Event	Organized by	Level (Institute/ University/ State/ National/ International)
1	NIL	NIL	NIL	NIL	NIL

D. FDP /Workshop/STTP/ Conference / Webinar Attended by faculty

Sr. No.	Name of Faculty	Name of Event	Date of Event	Organized by	Level (Institute/ University/ State/ National/ International)
1	Prof. S. K. Pawar	STTP on "Recent Trends and Innovation in Human Computer Interface"	13/01/2022	Shri Chhatrapati Shivajiraje College of Engineering	State Level
2	Prof. S. K. Pawar	FDP on "Imparting soft skills for success"	04/01/2022	Shri Chhatrapati Shivajiraje College of Engineering	State Level
3	Prof. S. K. Pawar	Syllabus Implementation Workshop Heat & Mass Transfer Subject	27/07/2021	D.Y. Patil Institute of Technology, Pimpri, Pune	University Level
4	Prof. S. K. Pawar	Webinar on "Changing the way to understand and remember study material"	02/02/2022	Shri Chhatrapati Shivajiraje College of Engineering	State Level
5	Prof. S. K. Pawar	Webinar on "Engineer's Opportunity in Process Industries"	12/06/2021	Shri Chhatrapati Shivajiraje College of Engineering	State Level
6	Prof. S. K. Pawar	Webinar on "Importance of Patent Filing & Registration"	19/11/2021	Shri Chhatrapati Shivajiraje College of Engineering	State Level
7	Prof. D. B. Shelke	FDP on "Research Areas in Mechanical Engineering"	23/10/2021	Sanjivani College of Engineering, Kopergaon	State Level
8	Prof. D. B. Shelke	FDP on "Role of CFD in Engineering Application"	03/01/2022 to 07/01/2022	Modern Education Society's College of Engineering, Pune.	National Level
9	Prof. D. B. Shelke	FDP on "Zero Based Costing In Mechanical Engineering"	18/01/2022 to 24/01/2022	MMIT, Lohgaon, Pune	State Level
10	Prof. D.	FDP on "Exploring the	23/02/2022	D.Y. Patil Institute of	State Level



	B. Shelke	Research in Mechanical Engineering”	to 27/02/2022	Technology, Pimpri, Pune	
11	Prof. D. B. Shelke	Syllabus Implementation Workshop Heat & Mass Transfer Subject	27/07/2021	D.Y. Patil Institute of Technology, Pimpri, Pune	University Level
12	Prof. D. B. Shelke	Workshop on “Multidisciplinary Research Proposal Writing”	18/02/2022	D.Y. Patil of Engineering, Lohangaon, Pune	National Level
13	Prof. D. B. Shelke	Webinar on “Engineer’s Opportunity in Process Industries”	12/06/2021	Shri Chhatrapati Shivajiraje College of Engineering	State Level
14	Prof. D. B. Shelke	STTP on “Recent Trends and Innovation in Human Computer Interface”	13/01/2022	Shri Chhatrapati Shivajiraje College of Engineering	State Level
15	Prof. D. B. Shelke	Participated in online Quiz on International Women’s Day	08/03/2022	Shri Chhatrapati Shivajiraje College of Engineering	State Level
16	Prof. S. D. Thorbole	FDP on “Imparting soft skills for success”	04/01/2022	Shri Chhatrapati Shivajiraje College of Engineering	State Level
17	Prof. S. D Thorbole	Syllabus Implementation Workshop for Artificial Intelligence & Machine Learning Subject	18/02/2022	Sinhgad College of Engineering, Pune	University Level
18	Prof. S. D Thorbole	Syllabus Implementation Workshop Computer Aided Engineering Subject	15/02/2022	Dr. Vithalrao Vikhe patil College of Engineering, Ahmednagar	University Level
19	Prof. S. D Thorbole	Syllabus Implementation Workshop Mechatronics Subject	27/07/2021	MMIT, Lohgaon, Pune	University Level
20	Prof. S. D Thorbole	STTP on “Recent Trends and Innovation in Human Computer Interface”	13/01/2022	Shri Chhatrapati Shivajiraje College of Engineering	State Level
21	Prof. S. D Thorbole	Webinar on “Importance of Patent Filing & Registration”	19/11/2021	Shri Chhatrapati Shivajiraje College of Engineering	State Level
22	Prof. D. A. More	FDP on “Zero Based Costing In Mechanical Engineering”	18/01/2022 to 24/01/2022	MMIT, Lohgaon, Pune	State Level
23	Prof. D. A. More	FDP on Research, Funding Projects & IPR	07/06/2021 to 09/06/2021	C. College of Engineering, Thane	State Level
24	Prof. D. A. More	FDP on “Role of CFD in Engineering Application”	03/01/2022 to 07/01/2022	Modern Education Society’s College of Engineering, Pune.	National Level
25	Prof. D. A. More	FDP on “Imparting soft skills for success”	04/01/2022	Shri Chhatrapati Shivajiraje College of Engineering	State Level
26	Prof. D. A. More	FDP on “Exploring the Research in Mechanical Engineering”	23/02/2022 to 27/02/2022	D.Y. Patil Institute of Technology, Pimpri, Pune	State Level



27	Prof. D. A. More	Syllabus Implementation Workshop for Artificial Intelligence & Machine Learning Subject	18/02/2022	Sinhgad College of Engineering, Pune	University Level
28	Prof. D. A. More	syllabus Implementation workshop for subject Design of Transmission System	15/10/2021	AISSM College of Engineering, Pune	University Level
29	Prof. D. A. More	syllabus Implementation workshop for subject Composite Materials	15/02/2022	AISSM College of Engineering, Pune	University Level
30	Prof. D. A. More	syllabus Implementation workshop for subject Surface Engineering	15/02/2022	AISSM College of Engineering, Pune	University Level
31	Prof. D. A. More	workshop on Development of Electric & Hybrid Vehicles	27/01/2022 & 28/01/2022	Dattakala Group of Institute Faculty of Engineering	State Level
32	Prof. D. A. More	syllabus Implementation for Honor Course e-Vehicle System Design	15/03/2022	NBN Sinhgad School of Engineering, Pune	University Level
33	Prof. D. A. More	Attended orientation session on Building an innovation/ product fit for the market	02/07/2021	SMSMP, Institute of Technology & research	State Level
34	Prof. D. A. More	Webinar on "Engineer's Opportunity in Process Industries"	12/06/2021	Shri Chhatrapati Shivajiraje College of Engineering	State Level
35	Prof. D. A. More	Webinar on "Changing the way to understand and remember study material"	02/02/2022	Shri Chhatrapati Shivajiraje College of Engineering	State Level
36	Prof. D. A. More	webinar on 5S Methodology for Lean Manufacturing		Krushidhan Agrotech	International Level
37	Prof. D. A. More	Attended three Webinars in International Webinar Series	09/02/2022	Imperial College of Engineering, Wagholi, Pune	International Level
38	Prof. D. A. More	Attended online Training Session on "Industrial Safety Management"	06/07/2021	ISTE Institute Chapter GGSCoE, Nashik	State Level
39	Prof. M. B. Bankar	Participated in syllabus Implementation workshop for subject Design of Transmission System	15/02/2022	AISSM College of Engineering, Pune	University Level
40	Prof. M. B. Bankar	Workshop on "Multidisciplinary Research Proposal Writing"	18/02/2022	D.Y. Patil of Engineering, Lohangaon, Pune	National Level
41	Prof. M.	Webinar on Software	23/11/2021	Shri Chhatrapati Shivajiraje	State Level



	B. Bankar	Testing		College of Engineering	
42	Prof. M. B. Bankar	Completed ATAL Course- Design of experiments and Artificial neural network during	16/08/2021 to 20/08/2021	AICTE Training and Learning (ATAL) Academy	National Level
43	Prof. N. D. Bagul	FDP on "Role of CFD in Engineering Application"	03/01/2022 to 07/01/2022	Modern Education Society's College of Engineering, Pune.	National Level
44	Prof. N. D. Bagul	FDP on "Imparting soft skills for success"	04/01/2022	Shri Chhatrapati Shivajiraje College of Engineering	State Level
45	Prof. N. D. Bagul	Participated in syllabus Implementation workshop for subject Design of Transmission System	15/02/2022	AISSM College of Engineering, Pune	University Level
46	Prof. N. D. Bagul	Syllabus Implementation Workshop Computer Aided Engineering Subject	15/02/2022	Dr. Vithalrao Vikhe patil College of Engineering, Ahmednagar	University Level
47	Prof. N. D. Bagul	Syllabus Implementation Workshop Numerical & Statistical Methods Subject	28/07/2022	Pimpri Chinchwad College of Engineering, Pune	University Level
48	Prof. N. D. Bagul	Attended orientation session on Building an innovation/ product fit for the market	02/07/2021	SMSMP, Institute of Technology & research	State Level
49	Prof. N. D. Bagul	Webinar on "Engineer's Opportunity in Process Industries"	12/06/2021	Shri Chhatrapati Shivajiraje College of Engineering	State Level
50	Prof. N. D. Bagul	Attended three Webinars in International Webinar Series	09/02/2022	Imperial College of Engineering, Wagholi, Pune	International Level
51	Prof. N. D. Bagul	Webinar on "Importance of Patent Filing & Registration"	19/11/2021	Shri Chhatrapati Shivajiraje College of Engineering	State Level
52	Prof. N. D. Bagul	Webinar on "Changing the way to understand and remember study material"	02/02/2022	Shri Chhatrapati Shivajiraje College of Engineering	State Level
53	Prof. P. G. Gaware	FDP on "Imparting soft skills for success"	04/01/2022	Shri Chhatrapati Shivajiraje College of Engineering	State Level
54	Prof. P. G. Gaware	FDP on "Exploring the Research in Mechanical Engineering"	23/02/2022 to 27/02/2022	D.Y. Patil Institute of Technology, Pimpri, Pune	State Level
55	Prof. P. G. Gaware	workshop on Development of Electric & Hybrid Vehicles	27/01/2022 & 28/01/2022	Dattakala Group of Institute Faculty of Engineering	State Level
56	Prof. P. G. Gaware	syllabus Implementation workshop for subject Composite Materials	15/02/2022	AISSM College of Engineering, Pune	University Level



57	Prof. P. G. Gaware	Webinar on "Changing the way to understand and remember study material"	02/02/2022	Shri Chhatrapati Shivajiraje College of Engineering	State Level
58	Prof. S. S. Bhosale	FDP on "Imparting soft skills for success"	04/01/2022	Shri Chhatrapati Shivajiraje College of Engineering	State Level
59	Prof. S. S. Bhosale	STTP on "Recent Trends and Innovation in Human Computer Interface"	13/01/2022	Shri Chhatrapati Shivajiraje College of Engineering	State Level
60	Prof. S. S. Bhosale	FDp on Advanced Python Programming	27/11/2021	Shri Chhatrapati Shivajiraje College of Engineering	State Level
61	Prof. S. S. Bhosale	Webinar on "Importance of Patent Filing & Registration"	19/11/2021	Shri Chhatrapati Shivajiraje College of Engineering	State Level
62	Prof. A. T. Jadhav	syllabus Implementation workshop for subject Design of Machine Elements	15/02/2022	AISSM College of Engineering, Pune	University Level
63	Prof. A. T. Jadhav	Webinar on Software Testing	23/11/2021	Shri Chhatrapati Shivajiraje College of Engineering	State Level
64	Prof. A. T. Jadhav	National Voters Day Online Quiz Competition	25/01/2022	Shri Chhatrapati Shivajiraje College of Engineering	State Level

Section IX: Achievements

A. Awards and Prizes received by students

Sr. No.	Name of Student	Event Name/Details	Organized by	Achievement / Position / Prize
I	Shubham Sudhir Kambale	National Level Dance Competition	Late Vishwanathrao Gaikead Multipurpose Social Trust, Osmanabad	First

B. Participation of teachers in various activities as members of committees at University level, State level, National level, International level bodies.

Sr. No.	Name of Faculty	Members of Committees at University level/State level/ International Level as
1	Prof. S. K. Pawar	External Senior Supervisor at Universal College of Engineering, SEM-II SPPU SE, TE & BE Examination 2021-22
2	Prof. M. B. Bankar	External Senior Supervisor at Universal College of Engineering, SEM-II SPPU SE, TE & BE Examination 2021-22
3	Prof. D. B. Shelke	Appointed as observer for the conduct of GPAT 2022 & CMAT 2022 by National Testing Agency



C. Details of teachers appointed/ Nominated on Editorial Boards/Reviewers

Sr.No.	Name of Faculty	Name of Editorial Boards /Conference
1	NIL	NIL

D. Awards / Prizes and recognitions received by teachers at university, state, national and international level:

Sr. No.	Name Of Faculty	Name of Award
1	NIL	NIL

E. Participation of teachers in various activities as resource person / Expert Lecture / Paper Setter :


Sr.No.	Name Of Faculty	Date of Activity	Name of Organization	Name of Activity
1	Prof. S. K. Pawar	10/06/2021	Dr. D. Y. Patil School of Engineering, Ambi, Talegaon Dabhade	SPPU Paper setter and Examiner in the subject Engineering Thermodynamics

Declaration by the Head of the Department

I am aware that the above information provided by the department will be validated by the AAA committee during the visit.

Date: 7-7-22


Head of Department
Head of Department
Dept. of Mechanical Engineering
Shri Chh. Shivajiraje College of Engg.
Dhangawadi, Pune-412206


Principal
Principal
Rajgad Dnyanpeeth's
Shri Chhatrapati Shivajiraje College of Engg.,
Dhangawadi, Pune-412206



Recommendations:

- ① Needs to increase student and staff publications.
- ② Research funding is to be obtained.
- ③ Add-on courses to be increased
- ④ sponsored projects to be increased

J. A. Hale

External Auditor 1
Prof. Dr. J. A. Hale
(JSPM's RCOE Tathwade)

P. D. Danale

External Auditor 2
Prof. Dr. P. D. Danale
(SIT, Nashik)

