

Department
of
Mechanical Engineering



WALCHAND COLLEGE OF ENGINEERING

(Government Aided Autonomous Institute)

Vishrambag, Sangli – 416415

Report

For the period 1st April 2021 to 31st March 2022

Summary of Mechanical Departments Activity report from April 2021 to March 2022

Sr. No.	Description	Nos.
1.	Seminars/Workshops/ Students Competitions Organized	6
2.	Workshop/Seminar/Conference/Training programme/Short term course Attended by Faculty	51
3.	Guest/Expert lectures arranged/hosted	22
4.	Lectures delivered as a Resource Person	6
5.	Value added courses carried out	1
6.	Prize(s) /Award(s) Won belonging to Mech. Dept.	17
7.	Patents/Trade Mark	1
8.	Workshop/Seminar/Conference/Training programme/Short term course/Prize/Achievement Attended by Students	19
9.	Student's Qualified in GATE 2021	4
10.	Student Qualified in GRE 2021	1
11.	Students opted for Higher Education in Academic year 2021-22	20
12.	No. of Research Papers published in National/ International Journals	46
13.	No. of Research Papers published in Conference Proceedings (National)	1
14.	No. of Research Papers published in Conference Proceedings (International)	6
15.	No of Students (B.Tech) completed Internship in industries	53
16.	Consultancy Done	17,69,564/-

A) Summary of Workshop/Seminar/Conference/Training programme Organized

Sr. No	Year	Date(s)	Title of the Activity	Duration (days)	Name of the Coordinator(s)	Speaker
1	2021	30 May 2021	Challenges and opportunities in Supply Chain Management	1	Prof. P. A. Mane, Dr. K. H. Inamdar	Mr. S. M. Kulkarni (Founder @ Insta Group, Pune, Broad Experience in sectors of purchasing, SCM, Imports, Projects. Worked for the companies like Philips India, TVS Electronics, Idea.)
2		5 to 13 June 2021	Recrodride competition (on occasion of Platinum Jubilee year of college)	6	Dr. S. U. Sapkal, Dr. K. H. Inamdar	For 3 rd year mechanical students
3		6 June 2021	Career opportunities in Industrial Engineering and Quality Management	1	Prof. P. A. Mane, Dr. K. H. Inamdar	Mr. K.D. Utpat (Certified applications expert by TOCICO in operation and distribution management supply chain logistics and finance. Currently member of the board of advisors of 3 SME organizations)
4		13 June 2021	Club Service (By ASME WCE Student Chapter)	1	Dr. S. U. Sapkal, Dr. K. H. Inamdar	Session on personal finance by Mr. Akshay Satpaise
5		20 Sept 2021	Internship meet for B Tech and M Tech students at ISRO by MESA MESC	1	Prof. P. A. Mane, Dr. K. H. Inamdar	Shri Prerak Chitanis Scientist/Engineer Class-1 ISRO Ahmadabad
6		18 Nov 2021	Parents Meet	1	Dr. K. H. Inamdar	All Mech Faculty and 150+ Parents

B) Summary of Workshop/Seminar/Conference/Training programme/Short term course Attended

Sr. No	Date(s)	Duration (days)	Type of Activity	Name of the Faculty/Staff	Title of the Activity	Organized by
1	2 April 2021	4 week	Course	Miss. N. S. Nagmoti	Programming for Everybody (Getting Started with Python)	University of Michigan on coursera
2	28 to 30 April 2021	3	Webinar	Dr. S. U. Sapkal, Dr. S. V. Gaikwad, Mr. V. V. Dhende, Mr. P. D. Maskar	Implementation of National Education policy-2020	Sant Gajanan Maharaj COE Mahagaon & GCOE Karad
3	2021	-	-	Dr. S. U. Sapkal	Elected as ASME Member	ASME
4	17 April 2021	1	Webinar	Mr. A. S. Patil	Advanced research with IEEE resources	WCE library committee
5	17 to 22 May 2021	1	Refresher course	Mr. A. S. Patil, Dr. M.M. Khot, Mr. P.A. Mane, Mr. G. R. Undale	Online one week AICTE-ISTE Refresher course for faculty members on Emerging Trends in Refrigeration and Air Conditioning for the third phase	College of Engineering Pune.
6	10 to 15 May 2021	6	Webinar	Mr. P. D. Maskar	Research Methodology	G. H. Raisoni College of Engineering and Management, Pune
7	26 April 2021	1	BOS Meeting	Dr. K. H. Inamdar	BOS Meeting of Mumbai University	Mumbai University
8	19 to 25 May 2021	6	Orientation/ Refresher programme	Dr. K. H. Inamdar	Small wind turbines: Design, Development and Testing	KJ's Educational Institute trinity college of engineering and research

						pune
9	27 May 2021	1	Webinar	Mr. G. R. Undale	Webinar Series Guiding Students to Select Meaningful Engineering Projects	La Fondation Dassault Systems, India
10	27 to 30 May 2021	4	Workshop	Mr. G. R. Undale	Workshop on Disruptive Entrepreneurship-2021	N.D.M.V.P. S's. K.B.T.College of Engg., Nashik in association of IQC cell
11	03 June 2021	1	Webinar	Mr. G. R. Undale	Webinar Series Guiding Students to Select Meaningful Engineering Projects	La Fondation Dassault Systems, India
12	5 June, 2021	1	Online Quiz Competition	Mr. G. R. Undale	Online Quiz Competition for World Environment Day 5 June	The Department of Management studies BBA at R.I.T., Islampur.
13	20 to 24 April 2021	5	FDP	Mr. A. S. Bhandare	Advances in manufacturing and materials	D.Y Patil college of Engineering and technology
14	17 to 22 May 2021	5	Orientation/ Refresher programme	Mr. P. A. Mane	Emerging Trends in Refrigeration and Air-conditioning	AICTE-ISTE
15	27 to 30 May 2021	4	Workshop	Mr. V. V. Dhende	Disruptive Entrepreneurship-2021	Karmaveer Adv. Baburao Ganpatrao Thakare College of Engineering Nashik
16	26 April and 21 May 2021	2	Expert lecture series	Mr. V. V. Dhende	Expert lecture series	Society of Indian Automobile Manufacturers (SIAM)

17	20 May 2021	1	Knimbus Online training programme	Prof. P. A. Mane, Dr. S. U. Sapkal	AICTE Funded e-resources Knimbus Online training programme	WCE
18	5 June 2021	1	Lecture series	Mr. V. V. Dhende	Ecosystem Restoration: Initiatives By Indian Auto Industry	SIAM
19	15 June 2021	1	Webinar	Mr. J. M. Dabir	Virtual Classroom: Enhance teaching through learning management system (LMS)	EBSCO Information Services
20	29 June 2021	1	Faculty Development Program	Mr. V. V. Dhende	Design Thinking	Patrician Institution's Innovation Council in association with Innovation & Research Foundation, Patrician College of Arts and Science, Chennai
21	25 June 2021	1	Webinar	Mr. V. V. Dhende	Development of Agricultural Equipments for Farmers	Dept. of Sciences and Humanities RIT, Rajaramnagar
22	27 June 2021	1	National webinar	Mr. P. A. Mane, Mr. J. M. Dabir, Dr. S. U. Sapkal	Management of E-resources in Libraries	Telangana Library Association, Hyderabad
23	16 to 20 July 2021	5	FDP	Dr. S. V. Gaikwad	Manufacturing : Hindsight to Foresight	Birla Institute of Technology and Science, Pilani (BITS - Pilani)
24	26 to 30 July 2021	5	FDP	Mr. J. M. Dabir	Advanced Research Methodology	Nanasaheb Mahadik College of Engineering

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25	12 to 17 July 2021	5	FDP	N. S. Nagmoti	Use of Advanced Computational Tools in Optimization for Engineering Researchers	Jhulelal Institute of Technology, Nagpur
26	26 Aug 2021	1	Symposium	Dr. K. H. Inamdar, Mr. J.M. Dabir	IEEE Authorship and OA Symposium	IEEE
27	29 Sept 21	1	Committee member	Dr. K. H. Inamdar	Invited as a committee member to carry out an academic audit (BATU) of PVPIT, Budhgaon Institute	PVPIT, Budhgaon
28	30 sept 2021	1	Meeting	Mr. P. A. Mane	Attended meeting of Ideathon 2021	NETRA-RIT Foundation RIT-TBI RIT
29	30 Sept 2021	1	PhD paper setting meet	Dr.B.S. Gawali, Dr.S.U. Sapkal	PhD paper setting meet	Shivaji University, Kolhapur
30	27 Sept to 02 Oct2021	5	STTP	Prof. J.M. Dabir	Recent Trends in Mech Engg.	Dept of Mech.Engg, SBGI.
31	1 Oct 2021	1	Workshop	Dr. M. M. Khot	Restructuring of PhD (Mechanical Engineering) course work syllabus	SGM COE Mahagaon, sponsored by SU Kolhapur
32	12 & 13 Oct 2021	2	Training	Mr.B.K. Sanadi, Mr. S.B. Dabade	Training on Google Spreadsheet	WCE
33	12 Oct 2021	1	BoS meeting	Dr. K.H. Inamdar	BoS meeting of Mumbai University	Mumbai University
34	18 Oct 2021	1	Requisition and bill inward meeting	Dr. K.H. Inamdar	Requisition and bill inward meeting	WCE
35	14 Oct 2021	1	IEEE Webinar	Prof. J.M. Dabir	Relevance of IEEE standards in an Engineer's career growth	IEEE

36	28 October 2021	1	Meeting	Dr. K.H. Inamdar	the Indo-French University collaborations	La Foundation
37	30 Oct 202 1	1	Final Dissertation Viva	Dr. K.H. Inamdar	Attended as an examiner for Final VIVA of M. Tech CCR student : Neeraj Bhonde at KJSCE	KJSCE
38	22 Nov 2021	1	Webinar	Mr. P. A. Mane, Prof. J.M. Dabir	Hybrid Electric vehicle	Toyota learning and developmen t India division
39	22 to 26 Nov 2021	5	FDP	Prof. J.M. Dabir	AI For ALL	Institute of Artificial Intelligence of MIT world Peace university, Pune
40	25 & 26 Nov 2021	2	Conference	Dr. S. U. Sapkal	Third International Conference on Recent Advances in Materials and Manufacturing (ICRAMM 2021)	D Y Patil College of Engineering and Technology, Kolhapur
41	13 to 18 Dec 2021	6	Training Program	Dr. U. A. Dabade, Dr. M. M. Khot	Online workshop on NAAC	Jharkhand Government Tool room, Ranchi
42	13 to 17 Dec 2021	5	FDP	Prof. J.M. Dabir	Inculcating Universal Human Values in Technical Education	All India Council for Technical Education (AICTE)
43	17 to 22 January 2022	5	FDP	Prof. R. M. Chanmanwar	Nanotechnology : Synthesis, Characterization and Applications of Nano-Materials in Engineering and Science	Bharti Vidhyapeet hs College of Engineering , Kolhapur
44	27 Jan 2022	1	Event	Dr. S. U. Sapkal, Prof. R.M. Chanmanwar	Expression of Excellence Event to celebrate La Fondation Dassault	La Fondation Dassault Systemes

					Systemes India's 5th Year Celebrations	
45	21-25 February 2022	5	STTP	Dr. K.H. Inamdar and Prof. J.M. Dabir	Emerging Trends in Electro Hydraulic and Pneumatic System	COEP, Pune
46	2 March 2022	1	Meeting	Dr. K.H. Inamdar	Member for Ad-hoc BOS in Production Engineering	Mumbai University
47	2 March 2022	1	Faculty training programme	Prof. A.S. Patil	Latex Software	
48	22 March 2022	1	Webinar	Dr. M. M. Khot	Groundwater: Making the Invisible Visible.	Department of Civil Engg, WCE, Sangli
49	17 March 2022	1	Meeting	Dr. B. S. Gawali	Research and Recognition Meeting	Shivaji University, Kolhapur
50	25 March 2022	1	Event	Dr.S.S. Sutar	Smart India Hackathon (SIH) 2022 National level competition	Internal hackathon at the institute level
51	26 & 27 March 2022	2	Badminton Tournament	Dr. S. U. Sapkal	Participant in Faculty Doubles	WCE Badminton Tournament

C) Summary of Guest/Expert lectures arranged/hosted

Sr. No.	Date(s)	Topic of the Guest Lecture/Expert Talk	Name of the Guest/Expert Faculty	Name of the Organization Guest/Expert	Name of the Coordinators
1	24 April 2021	Software applications in Metal forming industry	Mr. Kiran Nargatti	Assistant Professor, PhD Research Scholar, VIT Vellore	Prof. J. M. Dabir
2	27 May 2021	Technical and non-technical skills essential for mechanical engineering students	Mr. Bipin Jirge	Managing Director, IFM electronic India Pvt. Ltd, Kolhapur	Prof. J. M. Dabir
3	7 June 2021	Career Opportunities in EU Countries	Siddharth Maraje, Kaustubha Kane	Post-Doc, Research engineer at SIGMA Clermont and PHD Researcher	Prof. J. M. Dabir
4	16 June 2021	Geometrical dimensioning & Tolerancing Basic and advanced including tolerance stack up (Technical guest lecture series from Walchand Alumni)	Mr. D. B. Kulkarni	Elected as FIE by Institute of Engineers, Kolkata in 2014, registered as expert designer with NID, Ahmadabad Elected as FIE by Institute of Engineers, Kolkata in 2014, registered as expert designer with NID, Ahmadabad	Prof. M. M. Khot, Prof. V. V. Dhende
5	18 June 2021	Geometrical dimensioning & Tolerancing Basic and advanced including tolerance stack up (Technical guest lecture series from Walchand Alumni)	Mr. D. B. Kulkarni		Prof. M. M. Khot, Prof. V. V. Dhende
6	23 June 2021	Geometrical dimensioning & Tolerancing advanced (Technical guest lecture series from Walchand Alumni)	Mr. D. B. Kulkarni		Prof. M. M. Khot, Prof. V. V. Dhende
7	25 June 2021	Geometrical dimensioning & Tolerancing advanced (Technical guest lecture series from Walchand Alumni)	Mr. D. B. Kulkarni		Prof. M. M. Khot, Prof. V. V. Dhende
8	30 June 2021	Geometrical dimensioning &	Mr. D. B. Kulkarni		Prof. M. M. Khot,

		Tolerancing advanced (Technical guest lecture series from Walchand Alumni)			Prof. V. V. Dhende
9	2 July 2021	Geometrical dimensioning & Tolerancing (Technical guest lecture series from Walchand Alumni)	Mr. D. B. Kulkarni		Prof. M. M. Khot, Prof. V. V. Dhende
10	4 Sept. 2021	GURU VANDANA	Dr. N. S. Dharmadhikari	Renowned Educationist, Pune, Member of NAAC committee, Member of UGC committee	MESA-MESC, Prof. P. A. Mane, Dr. K. H. Inamdar
11	18 Sept 2021	Advanced laser-based diagnostics of atomization and sprays	Dr. Aniket P. Kulkarni	Research associate, the university of Manchester, former research fellow Brunel university London	MESA-MESC, Prof. P. A. Mane, Dr. K. H. Inamdar, Prof. A. S. Patil, Prof. Dr. D. A. Patil
12	5 Oct 2021	Aircraft performance and airline planning	Mr. Mandar Velankar	Sr. Lead(aircraft performance) emirates airlines, B.Tech Mech (WCE), M.Tech (IIT-B), MBA in Aviation Management from university of Coventry, U. K	Dr. S. U. Sapkal, Dr. K. H. Inamdar
13	23 Oct 2021	Study and job opportunities in US	Mr. Gaurav Navangul, Dr. Ms. Rucha Natu, Mrs Amruta Navangul	Works at Apple, Works at FDA, Works at Yahoo	MESA-MESC, Prof. P. A. Mane Dr. K. H. Inamdar, Prof. J. M. Dabir
14	22 Nov 2021	Hybrid Electric Vehicle	Toyota learning and development India division	Team Toyota	Prof. P. A. Mane
15	30 Dec 2021	Recent Trends in Air conditioning	Mr. Suhas D. Deshpande	Consulting Engineers, Pune B.E. (Mechanical) WCE, Sangli M. Tech.(Heat and Power) IIT, Bombay	Dr. K. H. Inamdar, Mr. P. A. Mane, Mr. A. S. Patil

16	17 Feb 2022	Introduction to Machine learning[ML] and Fundamentals of Neural network	Prof. V. H. Honmane and Prof. M. B. Narnaware	WCE Faculty from CSE and IT Dept.	Prof. J. M. Dabir
17	18 Feb 2022	Cyber Security and Basics of networking	Prof. M. K. Chavan and Prof. A. A. Urunkar	WCE Faculty from CSE Dept.	Prof. J. M. Dabir
18	19 Feb 2022	Cloud computing and Cloud manufacturing	Prof. M. G. Rathi and Mr. T. H. Patel	WCE Faculty from IT Dept and Industry person from AMDOCS, Pune.	Prof. J. M. Dabir
19	19 Feb 2022	How to become an intelligent investor and a smart employee	Mr. Shekhar Kulkarni, Mr. Ismail Mullani	B.Tech Mechanical (WCE)	Dr. K. H. Inamdar, Mr. P. A. Mane
20	11 March 2022	Virtual/Augmented Reality	Mr. T. A. Mulla	Assistant Professor, IT dept, WCE Sangli.	Prof. J. M. Dabir
21	16 March 2022	Structural Optimization Using CAE Tools	Mr. Ranjit Salunke	M. Tech (Design), WCE, Sangli Managing Director, Paradigm CAD Academy, Pune CAE Trainer (7 Years Experience)	Prof. Dr. M. M. Khot
22	25 March 2022	Big Data and Analytics	Mrs. Nandinee Mudegol	Assistant Professor, CSE dept., WCE Sangli.	Prof. J. M. Dabir

D) Summary of the Lectures delivered as a Resource Person

Sr. No.	Date(s)	Name of the Faculty	Topic of the Lecture Delivered	Details of the Organization
1	20 to 24 April 2021	Dr. S. U. Sapkal	Manufacturing Scheduling	Department of Mechanical Engineering, D. Y. Patil College of Engineering and Technology, Kasaba Bawada, Kolhapur
2	2 & 3 Aug 2021	S. M. Ranade	training of the facility oxygen system handling teams at district level	Jilha Prashikshan Kendra Sangli
3	28 Sept 2021	Dr. B. S. Gawali	Latest research in Thermal Engineering	Sanjay Bhokare Group of Institutes, Miraj
4	26 July 2021	Dr. U. A. Dabade	Invitation as External expert for the research advisory committee RAC online meeting for Ph.D program	MGM University, Aurangabad
	29 Sept. 2021			
5	31 Jan and 1 Feb. 2022	Dr. U. A. Dabade	Delivered expert talk on EDM	K. J. Somaiya College of Engineering, Mumbai
6	2 March 2022	Dr. B. S. Gawali	Conducted M.Tech Exam	RIT, Sakhrale

E) Value added courses carried out

Sr. No.	Date(s)	Value added Course Name	Course Coordinator	Duration of course	No of students Attended	Exam date
1	20 Nov 21 to 8 Jan 22	Data Processing and Visualization with Python	Prof. D. A. Patil	13 weeks	10	25 Feb 2022

F) Summary of the Prize(s) /Award(s) /Patent(s) belonging to Mech. Dept.

Sr. No.	Date(s)	Name of the Recipient	Details of the Prize/Award received	Name of the Event	Name of the Organization
1.	23 May 2021	Prof. B. N. Naik	Approved name as Engineering Teachers for mentoring by INAE Fellows	-	INAE Governing Council
2.	13 to 24 April 2021	M-BAJA Team (Charwak Koshti, Tanaya Phadatare, Abhishek Karajgar & 22 others)	Achieved 32 th All India Rank various events of M-BAJA	M-BAJA SAEINDIA 2021	SAEINDIA
3.	3 Sep 2021	Mr. Juned Shaikh (B.Tech Student, Grant awardee), Prateek D. Malwe, Dr. B. S. Gawali (Co-authors)	AICTE-INAE Travel Grant Scheme for engineering students to present paper of Rs. 25,000/-	CPESE-2021 conference Japan	AICTE-INAE, Delhi
4.	9 to 12 sept 2021	Mr. Juned Shaikh (B.Tech Student), Presenter and co author, Prateek D. Malwe, Dr. B. S. Gawali (Co-authors)	For winning Best presenter award (General session 10) in the CPESE- 2021 conference japan (online)	CPESE-2021 conference Japan	Fukuoka Institute of Technology, Fukuoka, Japan
5	6 to 13 June 2021	Akansha Tammewar (FY BTech Mech)	Golden book of world records Youngest rider to travel world's highest motorable pass with motor bike	Young achiever-Teen Talent (Women) by golden book of world records	Golden book of world records
			Golden book of world records Youngest rider to travel highest three motorable pass with motor bike		
			Youngest motorcycle rider to conquer khardung la pass	Youngest motorcycle rider	India book of records
6		Kamal Kishor Kandharkar (B. Tech Mech Batch 2015)	Achieved AIR 135 (UPSC)	-	UPSC
7		Prathamesh Rajeshirke (B. Tech Mech Batch 2017)	Achieved AIR 236 (UPSC)	-	UPSC
8	1 to 6 Oct 2021	Team WCE-Aaryan	Aaryan received three prizes at FMAE- BAJA event 1. First prize in Final Endurance 2. Best in fuel economy 3. Second prize in Acceleration test.	M-BAJA SAEINDIA Hyderabad	SAEINDIA
9	7 to 15 October 2021	Akansha Tammewar (SY BTech Mech)	Youngest Female Rider participated in event of Social Ride to promote Females	-	
10	Oct	Prateek Malwe	Certificate of reviewing from	Elsevier	Elsevier

	2021	(PhD student)	the editors of material today : Proceedings	Reviewer recognition	
11	6 Nov 2021	Dr. U. A. Dabade	worked as reviewer for Peer reviewed International Journal Advances in Mechanical Engineering	Internationa l Journal	
12	Sept 2021	S. D. Jagtap, R. M. Chanmanwar	Design Patent entitled Smart egg hatching machine	1 July 2021 Accepted and Published Journal No. 37/2021 and journal date 10/09/2021	
13	23 Nov 2021	A. P. Patil	Successfully defended his PhD thesis	-	
14	5 Dec 2021	Team Aaryans Efficycle 2021	Awards won in Efficycle 2021 Best design compliance award Best business plan and innovation IPG dynamic evaluation 1 st runner up (AIR-2)	Efficycle 2021	SAEINDIA
15	16 Dec 2021	Vatsala Singh (TY BTech Student)	Selected as Research Intern in University of Saskatchewan, Canada	Internship	University of Saskatchewa, Canada
16		Padmabhushan Rajguru (Mechanical 2011- 15 Batch)	Selected as CAPF-AC(Rank-38)	UPSC CAPF 2020	
17	6 Jan 2022	Dr. U. A. Dabade	Nominated as DRC member for PhD evaluation in Mechanical engineering	-	GOA University, Taleigao Plateau, Goa

G) Summary of Any other (Faculty/ Staff/ Students, Books Publication, Patents etc.)

Sr. No.	Date(s)	Name of the Recipient	Details of the Prize/Award received	Name of the Event
1	Sept 2021	S. D. Jagtap, R. M. Chanmanwar	1 July 2021 Accepted and Published Journal No. 37/2021 and journal date 10/09/2021	Patent/ Trade mark

Any Other

H) Summary of Workshop/Seminar/Conference/Training programme/Short term course/Prize/Achievement Attended (by Students):-

Sr. No.	Date(s)	Duration (days)	Name of the Participating Student	Name of the Coordinating faculty	Title of the Activity	Organized by
1	13 to 24 April 2021	12	M-BAJA Team (Charwak Koshti, Tanaya Phadatare, Abhishek Karajgar & 22 others)	Dr. M.M. Khot	M-BAJA SAEINDIA 2021	SAE INDIA
2	19 to 25 may 2021	6	Prateek D. Malwe (PhD Student)	Dr. B. S. Gawali	Small wind turbines: Design, Development and Testing	KJ's Educational Institute Trinity College Of Engineering, Pune
3	1 to 6 oct 2021	6	Charwak Koshti, Rohit Chandanshive and 6 others with 1 staff (Prof. Dr. D. A. Patil) and 1 Instructor (Vinod Jadhav)	Dr. M. M. Khot, Dr. D. A. Patil	Final round of FMAE M-BAJA 2021	SAE INDIA
4	26 Oct 2021	6 to 8 months	Mr. Pratik Agame, (M. Tech. Design, Final Year)	B. N. Naik, A. B. Admuthe	PG Internship SAC/ISRO Ahmedabad	ISRO
5	29 Oct 2021	6 to 8 months	Mr. Digambar Jadhav (M. Tech. Design)	Dr. S. U. Sapkal, Dr. S. S. Sutar	PG Internship at Tata Motors	Tata Motors
6	4 Oct 2021	8 months	Mr. Pushpak Gavali (M. Tech. Design)	Dr. B. S. Gawali, N. S. Nagmoti	PG Internship at Dassault Systems	Dassault Systems
7	18 Oct 2021	6 to 8 months	Mr. Ganesh Shrinivas Madival M. Tech. (Mechanical Production Engineering)	Dr. U. A. Dabade	PG Internship Suyesh Foundry Pvt. Ltd	Suyesh Foundry Pvt. Ltd
8	18 Oct 2021	6 to 8 months	Mr. Shubham Ananda Shinde M. Tech. (Mechanical Design)	Dr. U. A. Dabade, P. D. Maskar	PG Internship Rheomold Engineering Solutions LLP	Rheomold Engineering Solutions LLP
9	27 Oct 2021	6 to 8 months	Mr. Hemant Pandurang Horane M. Tech. (Mechanical	B. N. Naik	PG Internship Advait Fasteners Pvt. Ltd	Advait Fasteners Pvt. Ltd

			Heat-Power)			
10	28 Oct 2021	6 to 8 months	Mr. Kamlesh Karbhari Nalawade M. Tech. (Mechanical Design)	V. V. Dhende	PG Internship Accurate Gauging & Instruments Pvt. Ltd.	Accurate Gauging & Instruments Pvt. Ltd.
11	28 Oct 2021	6 to 8 months	Mr. Navnath Vitthal Navale M. Tech. (Mechanical Design)	R. M. Chanamanwar, Dr. M.M. Khot	PG Internship Accurate Gauging & Instruments Pvt. Ltd.	Accurate Gauging & Instruments Pvt. Ltd.
12	29 Oct 2021	6 to 8 months	Mr. Hrishikesh Bhat M. Tech. (Mechanical Heat-Power)	A. S. Patil	PG Internship AR Engineering	AR Engineering
13	18 Nov 2021	6 to 8 months	Miss. Snehal S. Karande M.Tech. (Mechanical Design)	P. A. Mane, Dr. M.M. Khot	PG Internship Cummins India Ltd	Cummins India Ltd
14	17 Nov 2021	6 to 8 months	Miss. Prachi R. Mangale M. Tech. (Mechanical Design)	Dr. M.M. Khot		
15	17 Nov 2021	6 to 8 months	Mr. Vishal R. Mane M. Tech. (Mechanical Design)	V. V. Dhende	PG Internship Go Eco Trans Solution Pvt. Ltd	Go Eco Trans Solution Pvt. Ltd
16	Nov 2021	6 to 8 months	Mr. Shubham S. Kadam M. Tech. (Mechanical Design)	Dr. S. S. Sutar	PG Internship Blue Star Automobiles	Blue Star Automobiles
17	29 Nov 2021	6 to 8 months	Mr. Vishal Shaha M. Tech. (Mechanical Design)	N. S. Nagmoti	PG Internship Top Gear Transmission s Pvt. Ltd	Top Gear Transmission s Pvt. Ltd
18	Nov 2021	6 to 8 months	Miss. Vishakha P. Sonkamble M. Tech. (Mechanical Production Engineering)	G. R. Undale	PG Internship J. K. Talabot Ltd. Chiplun	J. K. Talabot Ltd. Chiplun
19	22 Nov 2021	1	SY, TY, final year Mechanical Students	P. A. Mane	Webinar on Hybrid Electric vehicle	Toyota learning and development India division
19	6 to 11 Dec. 2021	1 week	Prateek Malwe (PhD student)	Dr. B. S. Gawali	Online Induction Program on Research Paper Writing & I. P. Rights	Shanti Education Society's A. G. Patil Polytechnic Institute Solapur

20	March 2022	1	Kandharkar Harshvardhan Sanjay (B. Tech Student)		Secured AIR 22031 in GATE 2022 Examination	GATE 2022
21	March 2022	1	Mayank Arun Sontakke (B. Tech Student)		Secured AIR 133 in GATE 2022 PI Examination and AIR 2938 in ME Examination	GATE 2022
22	March 2022	1	Prathmesh Prashant Kerkar (B. Tech Student)		Secured AIR 10164 in GATE 2022 Examination	GATE 2022
23	March 2022	1	Jayesh Sanjay Amrawat (B. Tech Student)		Secured AIR 2204 in GATE 2022 Examination	GATE 2022
24	September 2021	1	Mayank S. Dadge (B. Tech Student)		Secured 321 out of 340 in GRE Exam	GRE

I) Summary of the Consultancy for the year 2021-22

Sr. No.	Name of the Party	Name of the consultant	Amount (Rs.)
1	Dy. Engineer, Gramin pani purvatha, sub div. Panhala	Mr. A. V. Kamble	2360/-
2	Dy. Engineer, Gramin pani purvatha, sub div. Panhala	Mr. A. V. Kamble	3540/-
3	Kohinoor Works, Sangli	R. M. Chanmanwar	4002/-
4	Honey Fun-N-Thrill Co. Thane	R. M. Chanmanwar	15,000/-
5	Zilla Parishad, Tasgaon	R. M. Chanmanwar	5000/-
6	Zilla Parishad, Kolhapur	R. M. Chanmanwar	5900/-
7	Zilla Parishad, Tasgaon	R. M. Chanmanwar	5000/-
8	Ratnagiri Nagar Parishad	S. D. Jagtap	1,43,994/-
9	Executive Engg. PWD, Miraj	K. H. Inamdar	7,19,983/-
10	Ratnagiri Nagar Parishad	S. D. Jagtap	1,08,963/-
11	Chintamani Motors, Sangli	P. A. Mane	8,260/-
12	Rahul Padalkar	R. M. Chanmanwar	5,000/-
13	Gajanan Kamgar majoor society	R. M. Chanmanwar	3,000/-
14	Suresh Chougule	R. M. Chanmanwar	3,150/-
15	Rural water supply, Atpadi	R. M. Chanmanwar	3,000/-
16	Gramsevak Kavathe mahankal	R. M. Chanmanwar	3,000/-
17	Deputy Engg. Tasgaon	R. M. Chanmanwar	3,000/-
18	Deputy Engg. Tasgaon	R. M. Chanmanwar	3,000/-
19	KBL Kirloskarwadi	R. M. Chanmanwar	7,080/-
20	Ratnagiri Nagar Parishad	R. M. Chanmanwar	1,07,799/-
21	Mr. Rohit A. Magdum, Islampur	A. S. Bhandare	15,002/-

22	Mr. Vishal R. Balwari,Nanded	A. S. Bhandare	15,002/-
23	Mr. Harshal Kulkarni, MMED, IITR	U. A. Dabade, A. S. Bhandare	16,670/-
24	Ratnagiri nagar parishad	R. M. Chanmanwar	46,200/-
26	Shri. Hemant Gavale	R. M. Chanmanwar	3000/-
27	Ghatage Patil Transports Pvt.Ltd. Kolhapur	P. A. Mane	63,307/-
28	Kirloskar Brothers	R. M. Chanmanwar	5,500/-
29	Kirloskar Brothers	R. M. Chanmanwar	5,500/-
30	Astral Pipes	R. M. Chanmanwar	23,600/-
31	Dr. Divya Passanha Bvdudch	U. A. Dabade, A. S. Bhandare	5,000/-
32	Kirloskar Brothers	R. M. Chanmanwar	5,500/-
33	DSO Sangli	R. M. Chanmanwar	30,000/-
34	DSO Sangli	R. M. Chanmanwar	8,000/-
35	Shri. Vishwesh Zure	R. M. Chanmanwar	3,000/-
36	DSO, Sindhudurg	R. M. Chanmanwar	18,000/-
37	Ratnagiri Nagarparishad, Ratnagiri	R. M. Chanmanwar, B. N. Naik	24,560/-
38	Chintamani Motors, Sangli	P. A. Mane K. H. Inamdar	6,962/-
39	Friends Engg. Corporation, Thane	K. H. Inamdar	2,30,170/-
40	Summit Sports, pune	R. M. Chanmanwar	7,000/-
41	Dipesh Fabricators, Pune	R. M. Chanmanwar	21,000/-
42	Zenith Sports, Satara	R. M. Chanmanwar	32,000/-
Total			17,69,564/-

J) Summary of Research Papers published in National/ International Journals

Sr. No.	Year	International/ National	Title of the Research Paper	Details of the Journal (Name of Journal, Volume, Page No.)	Name of the Author(s)
1	May 2021	International	Design of Magneto-rheological Fluid clutch	JETIR, May 2021, Volume 8, Issue 5	Kamlesh Suryawanshi, M. M. Khot
2	Apr 2021	International	Comparative analysis of polypropylene component manufactured by FDM and Injection molding Technology	International journal for Research in Applied Science and Engineering Technology (IJRASET), Volume 9, Issue IV	Kalpesh Hanmant Bansode, Dr. K. H. Inamdar
3	Mar 2021	International	Comparative Analysis of Double Cover Single Bolted Butt Joint using ABS and PLA Material.	International Journal for Research in Applied Science and Engineering Technology (IJRASET), Volume 9, Issue III	Aishwarya Ravi Tarale, Dr. K. H. Inamdar
4	Apr 2021	International	Improving the Yield and Quality of Casted Clamping Gland by Optimizing Gating System	International Journal for Research in Applied Science and Engineering Technology (IJRASET), Volume 9, Issue IV	Unnati Jitendra Shaha, Dr. K. H. Inamdar
5	May 2021	International	Design, Topology Optimization and Analysis of Prosthetic Foot Manufactured by 3D Printing	JETIR May 2021, Volume 8, Issue 5	Ravikiran G. Margepwar, Vishal V. Dhende
6	June 2021	International	Computational Finite Element Analysis of Magneto-rheological Clutch	International Journal of Scientific Research in Engineering and Management (IJSREM) Volume: 05 Issue: 06 June - 2021	Satyam Dhanba, Vishal V. Dhende
7	June 2021	International	Design and Development of Particle Friction and Impact Damping for Spur Gear Drive	International Journal for Research in Applied Science & Engineering Technology (IJRASET) ISSN: 2321-9653; IC Value: 45.98; SJ Impact Factor: 7.429 Volume 9 Issue VI Jun 2021	Nawaj I. Mulla, Vishal V. Dhende
8	June 2021	International	Modal Analysis of Cantilever Beam Using Analytical and Finite Element	JETIR June 2021, Volume 8, Issue 6	Bhushan Adavadkar, Abhinandan

			Method		Admuthe
9	June 2021	International	Analytical and Numerical Study of Glass Fiber Reinforced Polymer (GFRP) strengthened Steel Tube under Axial Compression	International Journal for Research in Applied Science & Engineering Technology (IJRASET) ISSN: 2321-9653; IC Value: 45.98; SJ Impact Factor: 7.429 Volume 9 Issue VI Jun 2021	Tushar P. Patil, Vishal V. Dhende
10	June 2021	International	Experimental Testing of Additively Manufactured Lattice Structure for Vibration Isolation	JETIR June 2021, Volume 8, Issue 6	Akshay A. Shinde, Vishal V. Dhende
11	June 2021	International	Analysis of beam cross-sections for strength and dynamic behaviour	JETIR June 2021, Volume 8, Issue 6	Akshay Jamdar, N.S.Nagmoti, M.M.Khot
12	June 2021	International	Design, Development and Testing of Compliant Mechanism for Amplification of Energy Generated in Vibration Energy Harvester.	International Journal of Scientific Research in Engineering and Management (IJSREM) Volume: 05 Issue: 06 June - 2021	Pawan Tate, Vishal V. Dhende
13	June 2021	International	Condition Monitoring and Fault Diagnosis of a Rotary Machine using Fast Fourier Transform (FFT) Analysis	JETIR June 2021, Volume 8, Issue 6	Akshay Joshi, N. S. Nagmoti, M. M. Khot
14	July 2021	International	Free Vibration Analysis of Hybrid Laminated Composite Plate	IJRASET37070, Volume 9, Issue VII, July 2021	Bajirao B. Lamkhade, Nikita S. Nagmoti, Maruti Khot
15	July 2021	International	A Review paper on the usage of Image Processing for Measurements of Gear Parameters	International Research Journal of Engineering and Technology (IRJET), International Research Journal of Engineering and Technology (IRJET)	Yogesh D. Chaudhary, Prof. J. M. Dabir
16	Aug 2021	International	Study of Buckling analysis of composite plate	2021 IJCRT, Volume 9, Issue 8 August 2021	Shubham Ankolikar, Nikita Nagmoti, Maruti Khot
17	Aug ust- 2021	International	Study of Different Factors Affecting T Bolt Failure of Band Clamp	International Journal of Engineering Research & Technology (IJERT) Vol. 10 Issue 08, August-2021	Utkarsha M. Gadade, Prabhakar D. Maskar

18	June 2021	International	Design Optimization and Analysis of Composite Automotive Anti-Roll Bar	International Research Journal of Engineering and Technology (IRJET), Volume: 08 Issue: 06 June 2021	Sagar B. Deshmukhpatil, Prabhakar D. Maskar
19	Aug 2021	International	A Review on Mechanical Motion Rectifier for Energy Harvesting	International Journal for Research in Applied Science & Engineering Technology (IJRASET) ISSN: 2321-9653; IC Value: 45.98; SJ Impact Factor: 7.429 Volume 9 Issue VIII Aug 2021	Sagar Suryawanshi, Prabhakar D. Maskar
20	Aug 2021	International	Explicit Dynamic Analysis of Mechanical Motion Rectifier Used for Energy Harvesting	International Research Journal of Engineering and Technology (IRJET), Volume: 08 Issue: 08 Aug 2021	Sagar Suryawanshi, Prabhakar D. Maskar
21	July 2021	International	Design of Axial Magnetic Coupling for Compressor	International Journal for Research in Applied Science & Engineering Technology (IJRASET) ISSN: 2321-9653; IC Value: 45.98; SJ Impact Factor: 7.429 Volume 9 Issue VII July 2021	Dr. Maruti M. Khot, Saad R. Shikalgar
22	June 2021	International	Performance evaluation of energy Harvesting linear magneto-Rheological(mr) damper	2021 JETIR June 2021, Volume 8, Issue 6	Jeevan Narayan Kalyankar, Prabhakar D. Maskar
23	June 2021	International	Investigation on Effect of Annealing Treatment on Type SS410 grade Martensitic Stainless Steel Material using JMAT Pro Software	(JETIR), June 2021	Mahesh V. Jadhav, Abhinandan B. Admuthe
24	July 2021	International	Design of variable frequency drive to control power and speed of a compressor.	2021 IJCRT Volume 9, Issue 7 July 2021 ISSN: 2320-2882	Maruti Khot, Sachin Koli
25	July 2021	International	Design of non-contact type axial bearing using cylindrical Permanent magnets.	2021 IJCRT Volume 9, Issue 7 July 2021 ISSN: 2320-2882	Maruti Khot, Vinay Thorat,
26	Aug 2021	International	Simulation of Semi Active Suspension of Half Car Model using Fuzzy Logic Controller	2021 IJCRT Volume 9, Issue 8 August 2021 ISSN: 2320-2882	Saurabh Aswale, N. S. Nagmoti, M. M. Khot

27	June 2021	International	Effect of Particle Material, Size and Filling Percentage on Particle Damping Phenomenon for Gear Transmission System	International Journal for Research in Applied Science & Engineering Technology (IJRASET) ISSN: 2321-9653; IC Value: 45.98; SJ Impact Factor: 7.429 Volume 9 Issue VI Jun 2021-	Shivraj R. Kumbhar, Prabhakar D. Maskar
28	July 2021	International	Optimization of Parameters to Investigate the Effect of Annealing Heat Treatment on SS431 Grade Martensitic Stainless Steel Material Using JmatPro Software	2021 IJCRT Volume 9, Issue 7 July 2021 ISSN: 2320-2882	Pranay D Survase, Abhinandan B Admuthe
29	July 2021	International	Analysis of Process Parameters during Quenching and Tempering Heat Treatment for SS431 Grade Martensitic Stainless Steel using JMAT Pro Software	2021 JETIR July 2021, Volume 8, Issue 7	Sudhir B. Wagh, Abhinandan B. Admuthe
30	July 2021	International	Structural Design Optimization of Knee Replacement Implants	2021 JETIR July 2021, Volume 8, Issue 7	Chetan C. Nashte, Dr. M.M. Khot,
31	Sept 2021	International	Exergy assessment of an organic Rankine cycle for waste heat recovery from a refrigeration system: A review	Chemical Engineering Communications (Print ISSN: 0098-6445 Online ISSN: 1563-5201), Open Access, Taylor & Francis Group, Manuscript number: GCEC-2021-0414, Accepted for Publication, Date of Acceptance: 06/09/2021, Indexing: Science Citation Index (SCI) (Web of Science - Clarivate Analytics), Ei Compendex, Scopus, and UGC – Group II	Prateek D. Malwe., B. S. Gawali, Juned Shaikh, Mayur deshpande, Rustum dhalait, shivani kulkarni, vaishnavi shindagi
32	June 2021	International	Numerical Analysis of Double Inlet Two-Stage Inertance Pulse Tube Cryocooler	International Journal of Advanced Technology and Engineering Exploration (IJATEE), vol. 8(79), pp. 766-779, ISSN: 2394-5443, E-ISSN: 2394-7454,	Mahmadrifik Choudhari, Bajirao Gawali, Mohammedadil Momin, Prateek

				http://dx.doi.org/10.19101/IJATEE.2021.874108 , Available Online: 27th Jun '21, Publisher: Accent Social and Welfare Society, Bhopal, India, Indexing: Scopus (Elsevier), UGC – Group II	Malwe, Nandkishor Deshmukh and Rustam Dhalait
33	Aug 2021	International	Fatigue Modelling of Reed Valve as a Function of Crank Angle for Piston Compressor	International Research Journal of Engineering and Technology (IRJET) Volume: 08 Issue: 08 Aug 2021	Onkar Sawant, Pravin Mane, Utsav Verma
34	July 2021	International	CFD Analysis of Drying Chamber for Solar Dryer	International Research Journal of Engineering and Technology (IRJET) Volume: 08 Issue: 07 July 2021	Shantanu S. Kulkarni, Prof. S.M. Ranade
35	July 2021	International	CFD Analysis of Double Pipe Heat Exchanger by Using Perforated Pipe	International Research Journal of Engineering and Technology (IRJET) Volume: 08 Issue: 07 July 2021	Kunal G Kamble, Babaso N Naik
36	July 2021	International	Design of Ventilation System for Commercial Kitchen	International Research Journal of Engineering and Technology (IRJET) Volume: 08 Issue: 07 July 2021	Sumit S Dhane, Suhas D Jagtap
37	July 2021	International	Heat Transfer Enhancement in Double Pipe Heat Exchanger using Ultrasonic Vibrations	International Research Journal of Engineering and Technology (IRJET) Volume: 08 Issue: 07 July 2021	Suraj Mete, Bajirao Gawali
38	Aug 2021	International	Design and Analysis of Drying Chamber Used in Hybrid Solar Dryer	International Research Journal of Engineering and Technology (IRJET) Volume: 08 Issue: 08 Aug 2021	Swapnil Girhe, Pravin Mane
39	May 2021	International	Mathematical Modelling of the Internal Heating Regenerator of a Liquid Desiccant system	International Research Journal of Engineering and Technology (IRJET) Volume: 08 Issue: 05 May 2021	Ashutosh A Patil, Babaso N Naik
40	July 2021	International	Performance analysis of Shell and Tube Heat Exchanger using Flow	International Research Journal of Engineering and Technology (IRJET)	Omkar Hankare, Bajirao Gawali

			Divider Perforated Type Baffles	Volume: 08 Issue: 07 July 2021	
41	July 2021	International	Comparative Evaluation of 3D Printed Components for Deviations in Dimensional and Geometrical Features.	Materials today proceedings	Siddhant R. Gaikwada, Nikhil H. Pawar, Sagar U. Sapkal
42	Aug 2021	International	Study on Effect of Blended Powder Mixed Dielectric Fluids in Wire EDM Process	International Journal for Research in Applied Science & Engineering Technology (IJRASET) ISSN: 2321-9653; IC Value: 45.98; SJ Impact Factor: 7.429, Volume 9 Issue VIII Aug 2021-	Viraj Chavan, Dr. Kedar H. Inamdar
43	Jul 2021	International	Latent Heat Storage System by using Phase Change Materials and their Application	Materials Today: Proceedings	Ganesh Wahile, Prateek Deoman Malwe, Uday Aswalekar
44	Nov 2021	International	A case study on experimental and statistical analysis of energy consumption of domestic refrigerator	Case Studies in Thermal Engineering 9 November 2021, Article reference 101636, Indexing: Science Citation Index Expanded (Web of Science - Clarivate Analytics), Ei Compendex, and Scopus (Elsevier) https://doi.org/10.1016/j.csite.2021.101636	Sanjaykumar A. Borikar, Mahendra M. Gupta, Mashhour A. Alazawi, Prateek D. Malwe, Essam B. Moustafa, Hitesh Panchal, Ammar Elsheikh
45	Nov 2021	International	Exergy assessment of a multistage multi-evaporator vapour compression refrigeration system using eighteen refrigerants	Energy Reports, Article reference - EGYR2576, Indexing: Science Citation Index Expanded (Web of Science - Clarivate Analytics), Ei Compendex, and Scopus (Elsevier)	Prateek D. Malwe, Juned Shaikh, Dr. B. S. Gawali
46	Nov 2021		Experimental investigation of angular error during taper cutting of titanium (ASTM Grade 2) using WEDM process	Materials Today: Proceedings, https://doi.org/10.1016/j.matpr.2021.11351	Abhishek A. Patil, Rahul M. Chanmanwar

K) Summary of Research Papers published in Conference Proceedings (National)

Sr. No.	Year	Title of the Research Paper	Details of the Conference	Name of the Author(s)
1	September 2021	Artificial intelligence for prediction of performance and emission parameters of CI engine using bio-fuel	AIP Conference Proceedings 2369, 020128 (2021), Volume 2369, Issue 1	Ajay V. Kolhe, Prateek D. Malwe, and Ganesh S. Wahile

L) Summary of Research Papers published in Conference Proceedings (International)

Sr. No.	Year	Title of the Research Paper	Details of the Conference	Name of the Author(s)
1	Dec 2021	Fatigue Modelling of Reed Valve as A Function of Crank Angle for Piston Compressor	The 26th National and 4th International ISHMT-ASTFE Heat and Mass Transfer Conference, December 17-20, 2021, IIT Madras, Chennai-600036, Tamil Nadu, India, IHMTC2021-567	Onkar Sawant, Pravin Mane, Utsav Verma
2	Dec 2021	Design and analysis of drying chamber in hybrid solar dryer	The 26th National and 4th International ISHMT-ASTFE Heat and Mass Transfer Conference, December 17-20, 2021, IIT Madras, Chennai-600036, Tamil Nadu, India, IHMTC2021-567	Swapnil Girhe, Pravin Mane
3	Sept 2021	Exergy assessment of a multistage multi-evaporator vapour compression refrigeration system using eighteen refrigerants	8th International Conference on Power and Energy Systems Engineering (CPESE 2021), Fukuoka Institute of Technology, Fukuoka, Japan, 10th – 12th Sep '21, Paper ID: SE21-2302, Indexing: Conference Proceedings Citation Index (CPCI) (Web of Science - Clarivate Analytics), Ei Compindex, and Scopus (Elsevier)	Prateek D. Malwe, Juned Shaikh, Dr. B. S. Gawali

4	17-18 Sept 2021	Experimental Study Of Combined Water Cooling, Air Cooling and Water Heating	International E-Conference on Mechanical and Material Science Engineering: Innovation and Research (ICMMSE : IR 2021)	Prateek D. Malwe
5	Nov 2021	Experimental investigation of angular error during taper cutting of titanium (ASTM Grade 2) using WEDM process	Materials Today: Proceedings, https://doi.org/10.1016/j.matpr.2021.11.351	Abhishek A. Patil, Rahul M. Chanmanwar
6	March 2022	Finite Element Analysis of Friction Angle in Friction Drilling Process	Advances in Mechanical Engineering and Technology, Lecture notes in Mechanical Engineering	Nitin S. Chityal and Sagar U. Sapkal

M) Mechanical Batch of 2019, Students opted for Higher Education

Sr No	PRN	Name	College/University
1	2015BME030	Shivtej Mahaling Shete	Georgia Tech
2	2015BME008	Vikas Raghunath Ingle	IIM Indore
3	2015BME053	Rushikesh Subhash Hudedmani	IISC Banglore
4	2015BME037	Kabadi Rushikesh Shyamrao	IISC Banglore
5	2015BME063	Nilesh Rajaram Sutar	IISC Banglore
6	2015BME010	Shubham Avinash Sutar	IISC Banglore
7	2015BME051	Manthan Nitin Dhisale	IIT Bombay
8	2015BME054	Pruthviraj P Mane	IIT Guwahati
9	2015BME042	Ropalkar Onkar Sanjay	IIT Kanpur
10	2015BME016	Prasad Shamrao Deshpande	IIT Madras
11	2015BME045	Rushikesh Pravin Shinde	IIT Madras
12	2015BME002	Prateek Shamprasad Pawar	IIT Roorkee
13	2015BME057	Vaibhav Dnyaneshwar Wankhade	NITIE
14	2015BME031	Gaurav Sunil Dhande	NITIE
15	2015BME019	Shubham Dundappa Kumbhar	NITIE
16	2015BME023	Rohit Shankar Patil	NTPC
17	2015BME026	Shubham Patil	University of Michigan
18	2015BEN051	K. Pawan Sai	University of North Carolina
19	2015BME052	Makrand Milind Godbole	University of North Carolina
20	2015BME003	Pruthviraj Rangrao Chavan	University of North Carolina

N) B. Tech. students Internship details

Sr. No.	Name	PRN	Industry	Start date	Duration
1.	Mr. Aditya Shrikant Vinchurkar	2016BTEME00067	VIP Automat Engineering, Tarapur	01/07/2021	1 month
2.	Miss. Samruddhi Mahesh Langade	2018BTEME00006	Om Enterprises, Pune	29/6/2021	1 month
3.	Mr. Yogesh Rupesh Dhumal	2018BTEME00032	Renault India Pvt Ltd, Jalgaon	19/07/21	15 Days
4.	Mr. Akshay Dayanand Birajdar	2018BTEME00036	Indomobil sales and services Pvt Ltd., Latur	20/07/2021	15 days
5.	Miss. Mahadevi Bapu Kadam	2018BTEME00063	Siemens, Kalwa, mumbai	05/07/2021	1 month
6.	Miss. Shweta Sambhaji Virkar	2018BTEME00067	Emerson process management Pvt.ltd, Pune	02/08/2021	1 month
7.	Miss. Jadhav Dhanshri Machindra	2019BTEME00206	Bhansali(TVS) Enterprises, Ahmednagar	01/07/2021	20 Days
8.	Chavan Kaustubh Ashok	2019BTEME00001	Die Mech Engineers Pvt. Ltd.	01/01/2022 to 15/01/2022	15 Days
9.	Gurav Aditi Sadashiv	2019BTEME00003	Die Mech Engineers Pvt. Ltd.	22/12/2021 to 06/01/2022	15 Days
10.	Mr. Prajawal Bodagire	2020BTEME00208	Die Mech Engineers Pvt. Ltd.	22/12/2021 to 06/01/2022	15 Days
11.	Mr. Harne Sumit Rameshwar	2020BTEME00207	Mechathon Engineering Pvt. Ltd.	05/07/2021 to 30/08/2021	2 Months
12.	Shendage Anand Bhanudas	2019BTEME00008	Die Mech Engineers Pvt. Ltd.	22/12/2021 to 06/01/2022	15 Days
13.	Viraj Dhanaji More	2019BTEME00009	Die Mech Engineers Pvt. Ltd.	22/12/2021 to 06/01/2022	15 Days
14.	Bhosale Sukanya Dilip	2019BTEME00010	Die Mech Engineers Pvt. Ltd.	22/12/2021 to 06/01/2022	15 Days
15.	Jadhav Suryakant Ekanath	2019BTEME00011	Annapurna Sugar and Jaggery Works Ltd	25/12/2021 - 08/01/2022	15 Days
16.	Joshi Hrishikesh Vinayak	2019BTEME00022	Die Mech Engineers Pvt.	01/01/2022 to 15/01/2022	15 Days

			Ltd.		
17.	Kulkarni Pranav Sadanand	2019BTEME00024	Technomech Engineering, Pune	15/12/21 to 9/01/2022	21 Days
18.	Gujar Siddhant Sachin	2019BTEME00027	Die Mech Engineers Pvt. Ltd.	01/01/2022 to 15/01/2022	15 days
19.	Babar Nikhil Shankar	2019BTEME00029	Die Mech Engineers Pvt. Ltd.	22/12/2021 to 06/01/2022	15 Days
20.	Rasika Anil Gavali	2019BTEME00006	Pathozyme plast, Kolhapur	8/12/2021 to 25/12/2021	17 days
21.	Ade Pranay Ashokrao	2019BTEME00007	M/S Aditya Auto Agencies, Nagpur	13/12/2021 to 31/12/2021	19 Days
22.	Danane Karan Satish	2019BTEME00012	Mahabal Metals PVT. LTD.	14/12/2021 to 30/12/2021	15 Days
23.	Gurav Ankita Adinath	2019BTEME00014	Arjhira Motors, Sangola	01/12/2021 to 16/12/2021	15 Days
24.	Malage Shivsharan Nagesh	2019BTEME00016	Bhushan Industries	14/12/2021 to 30/12/2021	15 Days
25.	Bhadane Yash Vijay	2019BTEME00017	Mahabal Metals Pvt Ltd.	14/12/2021 to 30/12/2021	15 Days
26.	Bhagwat Priyanka Rajendra	2019BTEME00018	Mahabal Metals Pvt Ltd.	14/12/2021 to 30/12/2021	15 Days
27.	Ketkale Shubham Shailendra	2019BTEME00019	Sanmati CNC Engineering Works	23/12/2021 to 10/01/2022	15 Days
28.	Karteek Ramesh Jadhao	2019BTEME00021	Mahabal Metals PVT LTD	14/12/2021 to 30/12/2021	15 Days
29.	Babar Tanaya Dattatray	2019BTEME00023	Mahabal Metals PVT LTD	14/12/2021 to 30/12/2021	15 days
30.	Gore Nikita Santosh	2019BTEME00026	Mahabal Metals pvt.ltd	14/12/2021 to 30/12/2021	15 days
31.	Badade Vaibhav Bharat	2019BTEME00030	Maruti Suzuki, Arena.	07/12/2021 to 20/12/2021	14 Days
32.	Naik Neha Shrikant	2019BTEME00032	Mahabal Metals ptd. ltd.	14/12/2021 to 30/12/2021	15 Days
33.	Kamini Dinkar Bahiram	2019BTEME00040	Mahabal Metals ptd.ltd.	14/12/2021 to 30/12/2021	15 days
34.	Dhongade Vaibhav Soma	2019BTEME00042	Dhumal Industries India Pvt. Ltd.	15/11/2021 to 14/12/2021	29 Days
35.	Patare Kunal Anil	2019BTEME00043	Mahabal Metals ptd. ltd.	14-12-2021 to 30-12-2021	15 Day
36.	Pawar Sarang Deepak	2019BTEME00044	Mahabal Metals pvt.Ltd.	1-1-22 to 15-1-22	15 Days

37.	Mulani Apruja Javed	2019BTEME00045	Mahabal Metals ptd. ltd.	14/12/2021 to 30/12/2021	15 Days
38.	Pated Shubhangi Hanmantu	2019BTEME00048	Mahabal Metals ptd. ltd.	14/12/2021 to 30/12/2021	15 Days
39.	Deshmukh Apurvanand Nageshwar	2019BTEME00050	Maruti Suzuki, Arena.	07/12/2021 to 20/12/2021	14 Days
40.	Kolekar Sarika Birbal	2019BTEME00051	Mahabal Metals ptd.ltd.	14/12/2021 to 30/1/2021	15 days
41.	Lande Rajendra Dadabhau	2019BTEME00052	Mahabal Metals ptd. ltd.	14/12/2021 to 30/12/2021	15 Days
42.	Mohite Prasad Balasaheb	2019BTEME00053	Mahabal Metals ptd. ltd.	14/12/2021 to 30/12/2021	15 Days
43.	Pritam Bhausahab Lanke	2019BTEME00055	Maruti Suzuki, Arena.	07/12/2021 to 20/12/2021	14 Days
44.	Narale Vaishali Prakash	2019BTEME00060	Mahabal Metals pvt.Ltd	14/12/21 to 30/12/21	15 days
45.	Belorkar Sanket Narendra	2019BTEME00068	Die Mech Engineers PVT.LTD.	01/01/2022 to 15/01/2022	15 days
46.	Ingole Swapnil Pramod	2019BTEME00069	Shetkari Sahakari Sutgirani , Sangola	14/07/2021 to 31/07/2021	18 Days
47.	Rushikesh Ganpati Lokare	2019BTEME00070	Annapurna Sugar and Jaggery Works Ltd	25/12/2021 - 08/01/2022	15 Days
48.	Tashildar Hrishikesh Vithal	2019BTEME00072	Dhanada Enginering Pvt. Ltd	01/01/2022 - 16/01/2022	15 Days
49.	Gaurav Popat Kumbhar	2019BTEME00073	Deep Industries Pvt. Ltd.	10/07/2021 to 25/07/2021	15 days
50.	Bhagwat Kalash Kalyan	2019BTEME00074	Mahabal Metals Pvt. Ltd.	01/01/2022 to 15/01/2022	15 Days
51.	Kamble Prajwal Prakash	2019BTEME00075	Mahabal Metals Pvt. Ltd.	1/01/2022 to 15/01/2022	15 days
52.	Rohan Narayan More	2019BTEME00076	Mahabal Metals Pvt. Ltd.	14/12/2021 to 31/12/2021	15 days
53.	Bali Sejal Amar	2019BTEME00077	Mahabal Metals Pvt. Ltd.	14/12/2021 to 31/12/2021	15 days