

JAWAHARLAL DARDA INSTITUTE OF ENGINEERING AND TECHNOLOGY, YAVATMAL

Mandatory Disclosures

AICTE File No. F. No. 740-89-298(E)/RC/95 dated 30th June 1995.

EOA for 2022-23: F. No. Western/1-10973654542/2022/EOA, Date: 2nd Jun 2022.

Accredited by NAAC with B++ from 26/09/2018 to 25/09/2023.

1. Name and Address of the Institute:

1.1 Name of the Institute	Jawaharlal Darda Institute of Engineering and Technology
1.2 Address	Plot No. P-6 and P-7, MIDC Lohara, YAVATMAL - 445 001 Maharashtra
1.3 Location	20.39485486873845, 78.0868201884037
1.4 Telephone No.	07232 - 249586
1.5 Email	office@jdiet.ac.in
1.6 Website	jdiet.ac.in
1.7 Type of Institute	Private-SelfFinanced
1.8 Status	Minority
1.9 Education	Co-Education

2. Name and Address of Society running the Institute:

2.1 Name of the Institute	Shri Jawaharlal Darda Education Society
2.2 Registration	Registration No. MH2457 YTL F2386, Date of Registration 25/10/1991 Charity Commissioner, Public Trust, Registration Office, Yavatmal
2.3 Address	Plot No. P-6 and P-7, MIDC Lohara, YAVATMAL - 445 001 Maharashtra
2.4 Telephone No.	07232 - 249584
2.5 Email	jdes@jdiet.ac.in

3. Name and Address of the Principal:

3.1 Name of the Principal	Dr. R. S. Tatwawadi
3.2 Designation	Principal
3.3 Address	Plot No. P-6 and P-7, MIDC Lohara, YAVATMAL - 445 001 Maharashtra
3.4 Telephone No.	07232 - 249584
3.5 Mobile No.	9404804484
3.6 Email	principaloffice@jdiet.ac.in

4. Name of the Affiliating University:

4.1 Name of the University	Sant Gadge Baba Amravati University
4.2 Address	Tapovan Road, AMRAVATI -444602 Maharashtra
4.3 Telephone No.	0721-2662358
4.4 Website	sgbau.ac.in
4.5 Email	reg@sgbau.ac.in
4.5 Affiliation	University Notification No. 46/2018, dated 07/06/2018

5. Governance:

5.1 Executive Committee, Shri Jawaharlal Darda Education Society

Shri. Devendra Darda	President
Shri. Rajesh Jain	Vice President
Shri. Kishor Darda	Secretary
Shri. Anand Gawande	Joint Secretary
Shri. Prakash Chopda	Member
Shri. Rishi Darda	Member
Shri. Lav Darda	Member
Shri. Manikrao Bhoyar	Member
Smt. Rachana Devendra Darda	Member
Smt. Sheetal Rishi Darda	Member
Smt. Sonali Lav Darda	Member
Frequency of meeting: Minimum twice in a academic session.	

5.2 Board of Governors, Jawaharlal Darda Institute of Engineering & Technology

Shri. Vijay Darda Member of Parliament, Rajya Sabha 1998-2016 Chairman, Lokmat Media Group, Nagpur	Chairman
Shri. Rajesh Jain Chairman, Emco Limited, Mumbai	Member
Shri. Devendra Darda Managing Director Lokmat Media Private Limited, Mumbai	Member
Shri. Ashok Ghatol Ex Vice-Chancellor, Babasaheb Ambedkar Technical University, Pune	Member
Shri. Prakash Chopda Chartered Accountant and Member, Jawaharlal Darda Education Society, Yavatmal	Member
Shri. Kishor Darda Secretary, Jawaharlal Darda Education Society, Yavatmal	Member
Ex-Officio, AICTE, RO (Nominee of AICTE)	Member
Prof. A. P. Bodkhe Professor Ram Meghe Institute of Technology & Research, Badnera. (Nominee of SGB Amravati University)	Member

Ex-Officio DTE, (Nominee of State Government)	Member
Dr. Ramchandra Tatwawadi Principal, JDIET, Yavatmal	Member Secretary
Dr. Dinesh Choudhari Professor, Computer Science & Engg. Dept., JDIET, Yavatmal	Member
Dr. Umakant Kongre Associate Professor, Mechanical Engg. Dept., JDIET, Yavatmal	Member
Frequency of meeting: Minimum twice in a academic session.	

5.3 Academic Advisory Board

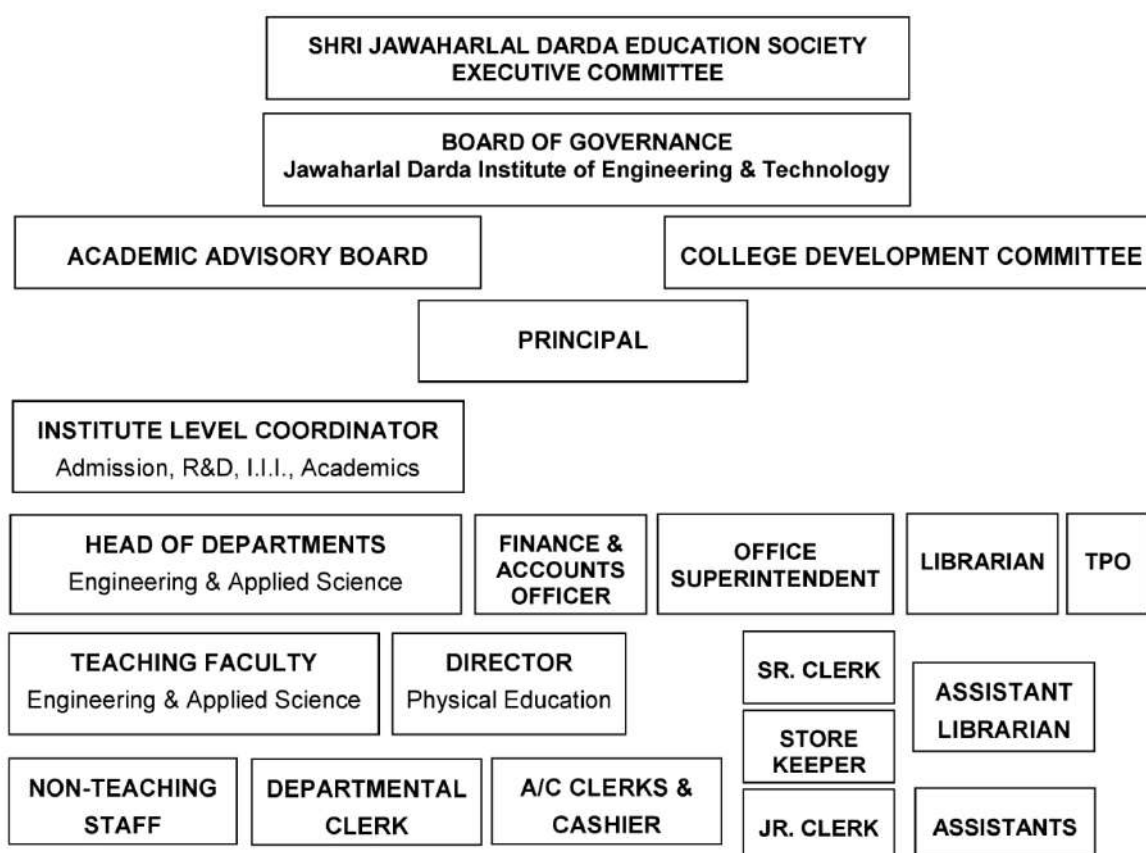
Shri Vijay Darda	Chairman
Dr. R. Natarajan	Member
Dr. S. S. Gokhale	Member
Dr. B. K. Dutta	Member
Mr. I. K. Bhatt	Member
Dr. O. G. Kakde	Member
Mr. Rajnish Shrivastava	Member
Mr. K. E. Raman	Member
Dr. N. C. Shivaprakash	Member
Dr. Avichal Kapur	Member
Frequency of meeting: Minimum once in a academic session.	

5.4 College Development Committee

Chairperson of the management or his nominee ex-officio chairperson	Shri. Devendra Darda	Chairman
Secretary of the management or his nominee	Shri. Kishor Darda	Secretary
One local member, nominated by the management in consultation with the principal from the field of social services.	Shri. P. D. Chopda	Member
One local member, nominated by the management in consultation with the principal from the field of research.	Dr. Lav Darda	Member
One local member, nominated by the management in consultation with the principal from the field of industry & represents alumina.	Ms. M. V. Jaju	Member
The Principal of the College or head of the institution- Member Secretary	Dr. R. S. Tatwawadi	Member Secretary
One head of the department to be nominated by the principal or the head of the Institution	Dr. D. N. Chaudhari	Member
Coordinator, Internal Quality Assurance Committee of the college.	Dr. R. U. Sambhe	Member
One local member, nominated by the management in consultation with the principal from the field of education.	-	Member

Three teachers in the college or recognized institution, elected by the full time amongst themselves out of whom at least one shall be women.	Mr. A. P. Pardey	Member
	Dr. A. Ameen	Member
	Ms. P. G. Kaushik	Member
One non-teaching employee, elected by regular non-teaching staff from amongst themselves	Mr. N. K. Alone	Member
President of the College Students Council or G.S. of JDIET	-	Member
Secretary of the College Council(L.R. of JDIET)	-	Member
Frequency of meeting: Minimum twice in a academic session.		

5.5 Organisational Chart:



5.6 Democratic or good Governance in JDIET:

- Policies, Guidelines and Rules are framed for smooth administration.
- Faculty and students are nominated on various committees as members and involved in academic affairs and improvement.
- Dedicated ERP College Administrative Software is operated for modules such as administration, academics, students, employee, accounts, feedback, monitoring etc. to manage day to day activities. Mobile applications for employee, students and parents linked with ERP-CAS for easy access.
- Involvement of stakeholder in committees to get inputs for development and improvement.
- Functioning assessment, academic audit, monitoring and feedback system.

5.7 Students feedback on Institutional Governance and Faculty Performance

- a) Students representatives are member of committees such as College Development Committee, Departmental Academic Committee, Internal Complaint Committee and Students Counsel. Students feedback on Institutional Governance is considered through these committees.
- b) To have direct communication with every student, students grievance meeting for each class/division is conducted by Head of the Department and Class In-Charge, also teacher guardian meetings are conducted regularly to get feedback regarding governance and academics.
- c) A system for student's feedback regarding performance of faculty is functional for continuous improvement in teaching learning process.
 - (i) For every course students feedback is taken for each subject twice in a semester through ERP- College Administration Software.
 - (ii) The feedback received from is analysed and communicated to every subject teacher. Action plan or justification is called form the staff where there is scope of improvement.
 - (iii) The Teaching Learning Monitoring System (TLMS) enables Head of the Department, Subject Expert and Observer teaching learning methodology of every subject teacher and counselling is done if there is a need for improvement.
- d) The Institute has registered on AICTE approved portal for 360 degree feedback. The faculty performance is also evaluated through this portal.

5.8 Grievance Redressal Mechanism:

The policy No. 01/2022/Administration is framed to provide a mechanism for redressal of grievances in order to ensure transparency and preventing unfair practices. Considering the satisfaction of stakeholders of JDIET it is found necessary to develop a systematic grievance redressal mechanism. This policy enables to consolidate and streamline the functions of different committees established for the redressal of grievances.

The grievance redressal mechanism comprise of receiving grievance, processing, resolving and closure of grievance. The details are needed for proper monitoring and ensuring closure of grievance up to the satisfaction of stakeholder.

- a) Receiving Grievance:

Grievance can be raised by stakeholders and can be registered in the following manner.

 - (i) Students can orally raise their grievances during the grievance meeting of their respective department conducted by departmental redressal committee and committee should note the same.
 - (ii) Grievance can be registered in writing addressed to College Grievance Redressal Cell of JDIET. These grievances can be submitted in person or by post to the college postal address or by email to office@jdieta.ac.in. Also such grievance can be dropped in the suggestion box installed in the Institute.
 - (iii) Online grievance redressal mechanism is established and applicant can register their grievance on institute website ([https://www.jdieta.ac.in /Grievance_Mechanism.php](https://www.jdieta.ac.in/Grievance_Mechanism.php)).

b) Coordination and Processing:

All grievances received through any mode as mentioned in para 5.8(a) is sent to College Grievance Redressal Cell. The cell maintains the record of all grievance in the register with documents in the file with the coordinator of cell. The complete status of grievance is maintained by the coordinator, right from the receipt to closure of the grievance. The complaints are segregated based on the complainant and is transferred to concerned intermediary committees within three working days, provided however that resolution time is not exceeding 30 days from the date of the receipt of the complaint from the complainant.

c) Redressal of grievances:

- (i) The cells in coordination with the committees verify the relevance and validity of the grievance and then only process it for redressal based on its nature. While dealing with the complaint, the committee and cell at all levels observe law of natural justice and hear the complainant and concerned people.
- (ii) The stakeholders whose grievance has not been resolved by the intermediary committee within 30 days from the date of submission of the grievance or who is not satisfied with the resolution provided by the respective committee may prefer an appeal to the Head of the Institute.
- (iii) The committees refer the directions issued by the concern authorities for redressal of the grievances.
- (iv) Major grievances such as problem involving legal matters is referred to the Management of the JDIET. Appropriate action is carried out as per the guidance of the Management.
- (v) In case grievances involves external agencies, matter is referred to the appropriate authorities for further action.

d) Closure of grievances:

Every grievance is to be disposed off within a period of 30 days of its receipt and a final reply need to be sent to the complainant, containing details of resolution or rejection of the complaint, with reasons thereof recorded in writing.

6. Programmes

6.1 Name of Programme approved by AICTE			Engineering and Technology	
6.2 Status of Accreditation of the courses				
Name of Course	Intake	Past NBA Accreditation	Eligible for Accreditation	Status
B.E. Mechanical Engg.	60	Accredited from 10/02/2009 for 3 years	Yes	Will Apply in 2023-24
B.E. Electronics & Telecomm. Engineering	30		Yes	Will Apply in 2023-24
B.E. Chemical Engg.	30		No	
B.E. Textile Engineering	30		Yes	Will Apply in 2023-24
B.E. Computer Science & Engineering	60		Yes	Will Apply in 2023-24
B.E. Electrical Engg.	60	NA	Yes	Will Apply in 2023-24
B.E. Civil Engineering	60	NA	Yes	Will Apply in 2023-24

Name	Engineering and Technology
Number of Seats (Total Intake)	330
Duration	4years

Year	Department	2022-23	2021-22	2020-21
Cut off marks/rank of admission during last three years.	Mechanical Engg.	1.13	1.9	3.74
	Electronics & Telecomm. Engg.	0.57	0.16	7.13
	Chemical Engg.	8.04	26.73	21.6
	Textile Engineering	5.24	0.8	2.69
	Computer Science & Engineering	3.19	1.6	6.37
	Civil Engineering	0.42	0.57	2.17
	Electrical Engineering	4.64	4.21	3.26

Fees As per Fee Regulating Authority, Maharashtra State.

PlacementFacilities Personality development Classes, various internship opportunities through AICTE Internship Portal, Internshala etc, TCS CSR Activity, Infosys Springer Board, Technical Workshops & Seminars, Conduction of various campus drive like, Virtual In-campus, Virtual Pool Campus, In-campus, Off campus, Pool Campus

Campus Placement in last three years with minimum salary, maximum salary and average salary			
Year	2022-23	2021-22	2020-21
No.of Students Placed	109	180	164
Minimum Salary (Lac/year)	1.65	1.20	1.20
Maximum Salary (Lac/year)	5.51	7.50	5.00
Average Salary (Lac/year)	3.65	3.65	2.93

7. Faculty Details


7.1 Branch wise Faculty Members

Sr. No.	Particulars	Permanent Faculty	Adhoc Faculty	Total
1	Mechanical Engineering	06	04	10
2	Electronics & Telecomm Engineering	04	03	07
3	Chemical Engineering	03	03	06
4	Textile Engineering	04	03	07
5	Computer Science & Engineering	01	10	11
6	Civil Engineering	02	10	12
7	Electrical Engineering	01	06	07
8	Basic Science & Humanities	05	04	09
Faculty Students Ratio				1:19.13

7.2 Number of Faculty employed and left during last three years


	2020-21	2021-22	2022-23
Employed	41	41	43
Faculty Left	11	10	09


8. Profile of Principal


Name	:	DR. R. S. TATWAWADI							
Age	:	48 yrs							
Unique ID	:	1-467824951							
Educational Qualifications	:	Ph.D., M.E., B.E. , L.L.B.							
Work Experience	:	Teaching	23 yrs.	Research	-	Industry	-	Other	-
Area of Specialization	:	Civil Engineering							
Courses Taught	:	At U.G. Level		Civil Engg.		At P.G. Level		--	
Research Guidance	:	No.of Papers published in							
		National Journals		01		International Journals		14	
		National Conferences		05		International Conferences		03	
		Research Guidance:							
		Master		--		Ph.D.		--	
Projects Carried Out	:	01							
Patents	:	01 “SOIL CONSOLIDATION USING DISTILLED WATER AND SEA WATER”							
Technology Transfer	:	--							
Research Publications	:	08							
No.of Books Published (Withdetails)	:	01 “Benchmarking for Performance Evaluation of Irrigation Systems”							


Profile of Faculty -


DEPARTMENT OF MECHANICAL ENGINEERING


Name	:	DR. UMAKANT V. KONGRE									
Age	:	51 yrs.									
Unique ID	:	1-457695124									
Educational Qualifications	:	DME, B.E., M.E., Ph.D.									
Work Experience	:	Teaching	23 Yrs	Research	-	Industry	1.1 Yr	Other	-		
Area of Specialization	:	Thermal Power Engineering									
Courses Taught	:	At U.G. Level		Mechanical Engg.		At P.G. Level		-			
		<i>No. of Papers published in</i>									
		National Journals		-		International Journals		64			
		National Conferences		05		International Conferences		07			
		<i>Research Guidance:</i>									
		Master		-		Ph.D.		-			
Projects Carried Out	:	UG Projects:- 22									
Patents	:	01									
Research Publications	:	78									
No.of Books Published (Withdetails)	:	01 (Theory of Machine-II by Jay Publication, Pusad(M.S.)									


Name	:	DR. RAJESHKUMAR U. SAMBHE								
Age	:	47 yrs.								
Unique ID	:	1-453062605								
Educational Qualifications	:	Ph.D.(Engg. & Technology)								
Work Experience	:	Teaching	24.6 yrs.	Research	-	Industry	1.10 Yrs.	Other	-	
Area of Specialization	:	Production Engineering								
Courses Taught	:	At U.G. Level		Mechanical Engg.		At P.G. Level		--		
Research Guidance	:	No. of Papers published in :								
		National Journals		--		International Journals		56		
		National Conferences		04		International Conferences		14		
		Research Guidance:								
		Master		--		Ph.D.		02		
Projects Carried Out	:	03								
Patents	:	03								
Research Publications	:	70								


Name	:	DR. VIVEK R.GANDHEWAR								
Age	:	50 yrs.								
Unique ID	:	1-453062601								
Educational Qualification	:	Ph.D.								
Work Experience	:	Teaching	24.5 Yrs	Research	-	Industry	05 Yrs	Other	--	
Area of Specialization	:	Production Engineering								
Courses Taught	:	At U.G. Level		Mechanical Engg.		At P.G. Level		--		
Research Guidance	:	No. of Papers published in								
		National Journals		--		International Journals		25		
		National Conferences		10		International Conferences		10		
		Research Guidance:								
		Master		--		Ph.D.		01		
Research Publications	:	45								


Name	:	DR. SACHIN V. BHALERAO								
Age	:	48 yrs.								
Unique ID	:	1-457607930								
Educational Qualifications	:	Ph.D.								
Work Experience	:	Teaching	23 yrs.	Research	--	Industry	03 yrs.	Other	-	
Area of Specialization	:	CAD/CAM								
Courses Taught	:	At U.G. Level		Mechanical Engg.		At P.G. Level		--		
Research Guidance	:	No. of Papers published in								
		National Journals		-		International Journals		12		
		National Conferences		03		International Conferences		10		
		Research Guidance:								
		Master		-		Ph.D.		02		
Projects Carried Out	:	UG Level : 20 External Guided : 02								
Research Publications	:	25								


Name	:	MR. AVINASH V. GAIKWAD							
Age	:	42 yrs.							
Unique ID	:	1-458422986							
Educational Qualifications	:	M.Tech.							
Work Experience	:	Teaching	16 Yrs	Research	-	Industry	-	Other	-
Area of Specialization	:	Mechanical Engineering Design							
Courses Taught	:	AtU.G.Level		Mechanical Engg.		AtP.G. Level		--	
Research Guidance	:	No. of Papers published in							
		National Journals		05		International Journals		01	
		National Conferences		07		International Conferences		05	
		Research Guidance:							
		Master		--		Ph.D.		--	
Projects Carried Out	:	UG Level : 07							

Name	:	DR. RAHUL M. SHEREKAR							
Age	:	46 yrs.							
Unique ID	:	1-487433941							
Educational Qualifications	:	M.E. Ph.D.							
Work Experience	:	Teaching	18 yrs.	Research	-	Industry	02 yrs	Other	-
Area of Specialization	:	CAD/CAM & Production							
Courses Taught	:	At U.G. Level		Mechanical Engg.		At P.G. Level		--	
Research Guidance	:	No. of Papers published in							
		National Journals		02		International Journals		10	
		National Conferences		07		International Conferences		02	
		Research Guidance:							
		Master		--		Ph.D.		--	
Research Publications	:	20							


Name	:	DR. MAHESH S. GORDE								
Age	:	38 yrs.								
Unique ID	:	1-487651938								
Educational Qualifications	:	Ph.D. (Mech. Engg)								
Work Experience	:	Teaching	13 yrs.	Research	08 yrs.	Industry	01 yr.	Other	-	
Area of Specialization	:	Industrial Engineering								
Courses Taught	:	At U.G. Level		Mechanical Engg.		At P.G. Level		--		
Research Guidance	:	No. of Papers published in								
		National Journals		08		International Journals		24		
		National Conferences		08		International Conferences		12		
		Research Guidance:								
		Master		--		Ph.D.		--		


Name	:	DR. SAGAR S. GADDAMWAR							
Age	:	33 yrs.							
Unique ID	:	1-2286202573							
Educational Qualifications	:	B.E., M. Tech., Ph.D.							
Work Experience	:	Teaching	11 Yrs	Research	-	Industry	-	Other	-
Area of Specialization	:	Heat Power Engineering							
Courses Taught	:	At U.G. Level		Mechanical Engg.		AtP.G. Level		--	
Research Guidance	:	No. of Papers published in							
		National Journals		-		International Journals		14	
		National Conferences		02		International Conferences		08	
		Research Guidance:							
		Master		-		Ph.D.		-	
Projects Carried Out	:	UG Project: 09 Research Projects : 02							
Patents	:	04							
Research Publications	:	24							
No.of Books Published (Withdetails)	:	01 (Membrane Helical Coil & Membrane Serpentine Tube – LAP LAMBERT Academic Publishing, ISBN-978-620-50430-2							


Name	:	MR. PAWAN A. MOKHADKAR								
Age	:	38 yrs.								
Unique ID	:	1-2912393239								
Educational Qualifications	:	M.E. (CAD/CAM)								
Work Experience	:	Teaching	13 Yrs	Research	-	Industry	01 Yr	Other	-	
Area of Specialization	:	CAD/CAM								
Courses Taught	:	At U.G.Level		Mechanical Engg.		At P.G. Level		--		
Research Guidance	:	No .of Papers published in								
		National Journals		--		International Journals		03		
		National Conferences		--		International Conferences		--		
		Research Guidance:								
		Master		--		Ph.D.		--		


Name	:	MR. KAPISH T. DHAKULKAR								
Age	:	32Years								
Unique ID	:	1-43364636292								
Educational Qualifications	:	M.E. (Thermal)								
Work Experience	:	Teaching	09 Yrs	Research	-	Industry	-	Other	-	
Area of Specialization	:	Thermal Engineering								
Courses Taught	:	At U.G.Level		Mechanical Engg.		At P.G. Level		--		
Research Guidance	:	No.of Papers published in								
		National Journals		04		International Journals		06		
		National Conferences		--		International Conferences		--		
		Research Guidance:								
		Master		--		Ph.D.		--		


DEPARTMENT OF ELECTRONICS & TELECOMM. ENGINEERING


Name	:	MR. UMESH W. KAWARE								
Age	:	50 yrs.								
Unique ID	:	1-453925059								
Educational Qualifications	:	M.E.(Digital Electronics)								
Work Experience	:	Teaching	23 Yrs.	Research	-	Industry	2.10 Yrs.	.Other	-	
Area of Specialization	:	Digital Electronics & Video Compression								
Courses Taught	:	At U.G. Level		EDC, EMF, DSD, LIC,UHF &M Wave		At P.G. Level		--		
Research Guidance	:	No. of Papers published in								
		National Journals		-		International Journals		07		
		National Conferences		10		International Conferences		01		
		Research Guidance:								
		Master		-		Ph.D.		-		


Name	:	DR. PRAGATI D. PAWAR							
Age	:	43 yrs.							
Unique ID	:	1-454358211							
Educational Qualifications	:	M. E. (Electronics)							
Work Experience	:	Teaching	19 Yrs.	Research	--	Industry	--	Other	--
Area of Specialization	:	Digital Image Processing							
Courses Taught	:	At U.G. Level		Electronics & Telecomm. Engg.		At P.G. Level		--	
Research Guidance	:	No. of Papers published in							
		National Journals		--		International Journals		15	
		National Conferences		02		International Conferences		03	
		Research Guidance:							
		Master		02		Ph.D.		--	
Patents	:	01							
Research Publications	:	14							

Name	:	MS. PADMINI G. KAUSHIK							
Age	:	39 yrs.							
Unique ID	:	1-483200115							
Educational Qualifications	:	M.Tech							
Work Experience	:	Teaching	16.5 yrs.	Research	-	Industry	0.5 Yrs	Other	-
Area of Specialization	:	VLSI							
Courses Taught	:	At U.G. Level		Electronics & Telecomm. Engg.			At P.G. Level		--
Research Guidance	:	No. of Papers published in							
		National Journals		--		International Journals		17	
		National Conferences		02		International Conferences		10	
		Research Guidance:							
		Master		--		Ph.D.		--	
Patents	:	01							


Name	:	MR. ABHAY B. RATHOD								
Age	:	47 yrs.								
Unique ID	:	1-455355531								
Educational Qualifications	:	M.E.(Digital Electronics)								
Work Experience	:	Teaching	14.5 Years	Research	-	Industry	1.5 yrs.	Other	-	
Area of Specialization	:	Parallel Computing & Internet of Things (IoT)								
Courses Taught	:	At U.G. Level		Electronics & Telecomm. Engg.		At P.G. Level		--		
Research Guidance	:	No. of Papers published in								
		National Journals		--		International Journals		03		
		National Conferences		--		International Conferences		05		
		Research Guidance:								
		Master		--		Ph.D.		--		


Name	:	MR. H. G. LANGAR							
Age	:	39 yrs.							
Unique ID	:	1-720700981							
Educational Qualifications	:	M-Tech (Electronics & Telecommunication)							
Work Experience	:	Teaching	14.5 Yrs.	Research	-	Industry	01 Yrs.	Other	01 yrs.
Area of Specialization	:	Electronic & Communication Egg							
Courses Taught	:	At U.G. Level		Electronics & Telecomm. Engg.		At P.G. Level		--	
Research Guidance	:	No. of Papers published in							
		National Journals		04		International Journals		03	
		National Conferences		02		International Conferences		02	
		Research Guidance:							
		Master		-		Ph.D.		-	


Name	:	MR. ANUP A. PACHGHARE							
Age	:	34 yrs.							
Unique ID	:	1-2181673969							
Educational Qualifications	:	M. E. (Digital System)							
Work Experience	:	Teaching	9.5 Yrs.	Research	-	Industry	-	Other	-
Area of Specialization	:	Digital Image Processing							
Courses Taught	:	At U. G. Level		Electronics & Telecomm. Engg.		At P.G. Level		-	
Research Guidance	:	No. of Papers published in							
		National Journals		-		International Journals		09	
		National Conferences		-		International Conferences		-	
		Research Guidance:							
		Master		-		Ph.D.		-	


Name	:	MR. A. N. SHIRE							
Age	:	42 yrs.							
UniqueID	:	1-2183671711							
Educational Qualifications	:	M. Tech. (Electronics)							
Work Experience	:	Teaching	13.9 Yrs.	Research	-	Industry	2.5 Yrs.	Other	-
Area of Specialization	:	Digital Image Processing							
Courses Taught	:	At U. G. Level		Electronics & Telecomm. Engg.		AtP.G. Level		--	
Research Guidance	:	No. of Papers published in							
		National Journals		04		International Journals		11	
		National Conferences		-		International Conferences		02	
		Research Guidance:							
		Master		-		Ph.D.		-	


DEPARTMENT OF CHEMICAL ENGINEERING


Name	:	DR. AJAY P. PARDEY							
Age	:	49 yrs.							
Unique ID	:	1-453866289							
Educational Qualifications	:	Ph.D.(Chemical Tech.), M.E., M.B.A.							
Work Experience	:	Teaching	23.8 Yrs.	Research	05 Yrs.	Industry	1.8 Yrs.	Other	-
Area of Specialization	:	Chemical Technology							
Courses Taught	:	At U.G. Level		Chemical Engg.		At P.G. Level		--	
Research Guidance	:	No.of Papers published in							
		National Journals		05		International Journals		23	
		National Conferences		15		International Conferences		02	
		Research Guidance:							
		Master		--		Ph.D.		--	
Projects Carried Out	:	01							
Patents	:	--							
Research Publications	:	27							

Name	:	DR. SANJAY H. AMALEY								
Age	:	59 yrs.								
Unique ID	:	1-453866281								
Educational Qualifications	:	Ph.D., M.Tech.								
Work Experience	:	Teaching	24.8 Yrs.	Research	--	Industry	08 Yrs.	Other	--	
Area of Specialization	:	Chemical Engineering								
Courses Taught	:	At UG Level		Chemical Engg.		At PG Level		--		
Research Guidance	:	No. of Papers published in								
		National Journals		03		International Journals		--		
		National Conferences		--		International Conferences		--		
		Research Guidance:								
		Master		--		Ph.D.		--		
Projects Carried Out	:	--								
Patents	:	--								
Research Publications	:	--								


Name	:	MR. PRAKASH R. CHAVAN							
Age	:	52 yrs.							
UniqueID	:	1-453949853							
Educational Qualifications	:	M.Tech.							
Work Experience	:	Teaching	20.6 Yrs.	Research	--	Industry	--	Other	--
Area of Specialization	:	Membrane Separation Technology							
Courses Taught	:	At U.G. Level		Chemical Engg.	At P.G. Level		--		
Research Guidance	:	No. of Papers published in							
		National Journals		05		International Journals		--	
		National Conferences		10		International Conferences		--	
		Research Guidance:							
		Master		--		Ph.D.		--	
Projects Carried Out	:	--							
Patents	:	--							
Research Publications	:	--							


Name	:	MR. VAISHALI S. GHODERAO								
Age	:	45 yrs.								
Unique ID	:	1-3579005638								
Educational Qualifications	:	M.Tech.								
Work Experience	:	Teaching	7 Yrs.	Research	--	Industry	--	Other	-	
Area of Specialization	:	Chemical Engineering								
Courses Taught	:	AtU.G.Level		Chemical Engg.		AtP.G. Level		--		
Research Guidance	:	No.of Papers published in								
		National Journals		01		International Journals		--		
		National Conferences		--		International Conferences		--		
		Research Guidance:								
		Master		--		Ph.D.		--		
Projects Carried Out	:	--								
Patents	:	--								
Research Publications	:	--								


Name	:	MR. PRAVIN M. DAWALE							
Age	:	44 yrs.							
Unique ID	:	1-3579005817							
Educational Qualifications	:	M.Tech. Ph.D.(Pursing)							
Work Experience	:	Teaching	11.8 Yrs.	Research	--	Industry	3 Yrs.	Other	--
Area of Specialization	:	Chemical Engineering							
Courses Taught	:	At U.G.Level		Chemical Engg.		AtP.G. Level		--	
Research Guidance	:	<i>No. of Papers published in</i>							
		National Journals		--		International Journals		02	
		National Conferences		04		International Conferences		--	
		<i>Research Guidance:</i>							
		Master		--		Ph.D.		--	
Projects Carried Out	:	--							
Patents	:	--							
Research Publications	:	--							


Name	:	PROF. RASIKA R. BHUMBUR								
Age	:	27 yrs.								
Unique ID	:	1-43361128751								
Educational Qualifications	:	M.Tech.								
Work Experience	:	Teaching	09 Months	Research	--	Industry	--	Other	--	
Area of Specialization	:	Food Technology								
Courses Taught	:	AtU.G.Level		Chemical Engg.	At P.G. Level		--			
Research Guidance	:	No. of Papers published in								
		National Journals		01		International Journals		--		
		National Conferences		--		International Conferences		--		
		Research Guidance:								
		Master		--		Ph.D.		--		
Projects Carried Out	:	--								
Patents	:	--								
Research Publications	:	--								


DEPARTMENT OF TEXTILE ENGINEERING


Name	:	DR. GANESH S. KAKAD									
Age	:	50 yrs.									
Unique ID	:	1-471706612									
Educational Qualifications	:	Ph. D.									
Work Experience	:	Teaching	25 Yrs	Research	-	Industry	2 yrs.	Other	-		
Area of Specialization	:	Fabric Engineering									
Courses Taught	:	AtU.G.Level		Textile Engg.		AtP.G. Level		--			
Research Guidance	:	No.of Papers published in									
		National Journals		06		International Journals		08			
		National Conferences		06		International Conferences		04			
		Research Guidance:									
		Master		--		Ph.D.		--			
Research Publications	:	20									


Name	:	DR. SANDIP K. SONI							
Age	:	48 yrs.							
Unique ID	:	1-471706620							
Educational Qualifications	:	M. Tech. Ph.D							
Work Experience	:	Teaching	25 yrs.	Research	-	Industry	-	Other	-
Area of Specialization	:	Textile Engineering							
Courses Taught	:	At U.G.Level		Textile Engg.		At P.G. Level		--	
Research Guidance	:	No. of Papers published							
		National Journals		--		International Journals		03	
		National Conferences		05		International Conferences		09	
		Research Guidance:							
		Master		--		Ph.D.		--	
Patents	:	01							
Research Publications	:	18							

Name	:	DR. AJAY R. RATHOD							
Age	:	51 yrs.							
Unique ID	:	1-471846048							
Educational Qualifications	:	Ph. D, M. Tech, B. Tech(Textile Technology)							
Work Experience	:	Teaching	22 yrs.	Research	-	Industry	01 yr	Other	-
Area of Specialization	:	Protection Textiles							
Courses Taught	:	At U.G. Level		Textile Engineering		At P.G. Level		--	
Research Guidance	:	No. of Papers published in							
		National Journals		19		International Journals		10	
		National Conferences		03		International Conferences		05	
		Research Guidance:							
		Master		--		Ph.D.		--	
Patents	:	02 Patent Published							
Research Publications	:	Total 35 research papers published							
No. of Books Published (With details)	:	Title of Chapter- Bamboo: An Alternative Source for Production of Textiles, Published in Monograph of International Association for Economics & Management in Wood Processing, Czastochowa, Poland, Europe.							


Name	:	MR. PRASHANT S. RAHANGDALE							
Age	:	45 yrs.							
Unique ID	:	1-471893906							
Educational Qualifications	:	M. Tech. (Textile Technology)							
Work Experience	:	Teaching	19 yrs.	Research	-	Industry	3.5 yrs.	Other	-
Area of Specialization	:	Textile Testing and Composites materials							
Courses Taught	:	AtU.G.Level		Textile Engg.		AtP.G. Level		--	
Research Guidance	:	No. of Papers published in							
		National Journals		04		International Journals		--	
		National Conferences		05		International Conferences		01	
		Research Guidance:							
		Master		--		Ph.D.		--	
Projects Carried Out	:	07							
Patents	:	01 Published							
Research Publications	:	07							


Name	:	MR. NAVNATH V. KARCHE							
Age	:	29 yrs.							
Unique ID	:	1-7432804833							
Educational Qualifications	:	Master of Textile Technology							
Work Experience	:	Teachig	04 Yrs	Research	-	Industry	05 Months	Other	-
Area of Specialization	:	Textile Technology							
Courses Taught	:	At U.G. Level		Textile Engg.		At P.G. Level		--	
		No. of Paperspublished in							
		National Journals		06		International Journals		13	
		National Conferences		--		International Conferences		--	
		Research Guidance:--							
		Master		Textile Technology		Ph.D.		--	
Projects Carried Out	:	Studies on Effect of Spinning Process Parameters on Fiber Migration.							
Research Publications	:	19							


Name	:	MS. PRITAL A. BOBADE							
Age	:	36 yrs.							
Unique ID	:	1-11096775661							
Educational Qualifications	:	M.TEXT							
Work Experience	:	Teaching	3 Yrs	Research	-	Industry	-	Other	-
Area of Specialization	:	Textile Engg							
Courses Taught	:	At U.G. Level		Textile Engg.		At P.G. Level		--	
Research Guidance	:	No. of Papers published in							
		National Journals		--		International Journals		01	
		National Conferences		01		International Conferences		-	
		Research Guidance:							
		Master				Ph.D.		-	


Name	:	MS. MONALI V. GODE							
Age	:	37 yrs.							
Unique ID	:	1-11308351418							
Educational Qualifications	:	M. Tech. (Technical Textile)							
Work Experience	:	Teaching	07 yrs.	Research		Industry	1.5 yrs.	Other	-
Area of Specialization	:	Technical Textile							
Courses Taught	:	At U. G. Level		Textile Engg.		AtP.G. Level	--		
Research Guidance	:	No. of Papers published in							
		National Journals		--		International Journals		04	
		National Conferences		--		International Conferences		--	
		Research Guidance:							
		Master		--		Ph.D.		--	
Projects Carried Out	:	--							
Patents	:	--							
Research Publications	:	04							


DEPARTMENT OF COMPUTER SCIENCE& ENGINEERING


Name	:	DR. DINESH N. CHAUDHARI							
Age	:	55 yrs.							
Unique ID	:	1-471210387							
Educational Qualifications	:	PhD (CSE)							
Work Experience	:	Teaching	30 yrs.	Research	-	Industry	-	Other	-
Area of Specialization	:	Database , Artificial Intelligence, Network Security							
Courses Taught	:	At U.G. Level		Computer Sci. & Engg.		At P.G. Level		-	
Research Guidance	:	No. of Papers published in							
		National Journals		10		International Journals		24	
		National Conferences		20		International Conferences		20	
		Research Guidance:							
		Master		-		Ph.D.		13	
Projects Carried Out	:	Guided 84 Projects at UG level							
Patents	:	03							
Research Publications	:	50 Publications Till Date							
No.of Books Published (Withdetails)	:	02							


Name	:	MR. ADITYA P. BAKSHI							
Age	:	37 yrs.							
Unique ID	:	1-456671615							
Educational Qualifications	:	M.E (Computer Engineering)							
Work Experience	:	Teaching	15 yrs.	Research	-	Industry	-	Other	-
Area of Specialization	:	Digital Image Processing							
Courses Taught	:	At U.G. Level		Computer Sci. & Engg.		At P.G. Level		-	
Research Guidance	:	No. of Papers published in							
		National Journals		-		International Journals		22	
		National Conferences		-		International Conferences		-	
		Research Guidance:							
		Master		-		Ph.D.		-	
Projects Carried Out	:	Guided 19 Projects at UG level							
Research Publications	:	22 Publications Till Date							


Name	:	MR. MOHIT K. POPAT							
Age	:	38 yrs.							
Unique ID	:	1-1378713785							
Educational Qualifications	:	M.E(CSE)							
Work Experience	:	Teaching	10 yrs	Research	-	Industry	02 Yrs	Other	-
Area of Specialization	:	Artificial Intelligence, Java Programing,Internet of Things, Data Structure							
Courses Taught	:	At U.G. Level		Computer Sci. & Engg.	At P.G. Level		-		
Research Guidance	:	No. of Papers published in							
		National Journals		05		International Journals		02	
		National Conferences		02		International Conferences		01	
		Research Guidance:							
		Master		-		Ph.D.		-	
Projects Carried Out	:	Till Date 08 UG Level Project is Implemented							


Name	:	MS. SONAL R. JATHE							
Age	:	33 yrs.							
Unique ID	:	1-9493456058							
Educational Qualifications	:	M.E (CSE)							
Work Experience	:	Teaching	09 yrs.	Research	-	Industry	-	Other	-
Area of Specialization	:	Artificial Intelligence, Python, Computer Architecture							
Courses Taught	:	At U.G. Level		Computer Sci. & Engg.		At P.G. Level		-	
Research Guidance	:	No. of Papers published in							
		National Journals		-		International Journals		-	
		National Conferences		-		International Conferences		-	
		Research Guidance:							
		Master		-		Ph.D.		-	
Projects Carried Out	:	Till date 05 UG Level project implemented							


Name	:	MR. SUSHANT P. SHIRBHATE									
Age	:	30 yrs.									
UniqueID	:	1-10609875631									
Educational Qualifications	:	M.E. in Computer Science and Engineering B.E. in Computer Science and Engineering									
Work Experience	:	Teaching	03 yrs.	Research	-	Industry	02 yrs.	Other	-		
Area of Specialization	:	Web Development, Cloud									
CoursesTaught	:	At U.G.Level		Computer Programming		At P.G. Level		-			
Research Guidance	:	No. of Papers published in									
		National Journals		-		International Journals		-			
		National Conferences		-		International Conferences		01			
		Research Guidance:									
		Master		-		Ph.D.		-			


Name	:	MS.AKSHDA K. DHAKADE							
Age	:	31 yrs.							
Unique ID	:	1-10609875692							
Educational Qualifications	:	BE(IT) M.E (CSE) Dipoma in Computer Engineering							
Work Experience	:	Teaching	06 yrs.	Research	-	Industry	-	Other	-
Area of Specialization	:	Programming language and AI							
Courses Taught	:	At U.G. Level		Computer Sci. & Engg.		At P.G. Level		-	
Research Guidance	:	No. of Papers published in							
		National Journals		--		International Journals		07	
		National Conferences		--		International Conferences		--	
		Research Guidance:							
		Master		--		Ph.D.		--	

Name	:	MS. DIPALI A. SANANSE							
Age	:	33 yrs.							
Unique ID	:	1-11440845268							
Educational Qualifications	:	BE(CSE) M.E(CSE)							
Work Experience	:	Teaching	08	Research	-	Industry	-	Other	-
Area of Specialization	:	Logical and Analytical Resoning							
Courses Taught	:	At U.G. Level		Computer Sci. & Engg.		At P.G. Level		-	
Research Guidance	:	No. of Papers published in							
		National Journals		01		International Journals		04	
		National Conferences		-		International Conferences		-	
		Research Guidance:							
		Master		--		Ph.D.		--	
Projects Carried Out	:	05							


Name	:	MRS. DIPTI A. MIRKUTE							
Age	:	38 yrs.							
Unique ID	:	1-11440845315							
Educational Qualifications	:	BE(IT) M.E. (CSE)							
Work Experience	:	Teaching	05 yrs.	Research	-	Industry	-	Other	-
Area of Specialization	:	Image Processing							
Courses Taught	:	At U.G. Level		Computer Sci. & Engg.		At P.G. Level		--	
Research Guidance	:	No. of Papers published in							
		National Journals		02		International Journals		02	
		National Conferences		02		International Conferences		01	
		Research Guidance:							
		Master		-		Ph.D.		-	


Name	:	MR. PRAVIN S. BHAGAT								
Age	:	29 yrs.								
Unique ID	:	1-43361510161								
Educational Qualifications	:	M.Tech. in Cyber Law and Information Security B.E. in Computer Science and Engineering								
Work Experience	:	Teaching	01 yrs.	Research	-	Industry	01 yrs.	Other	-	
Area of Specialization	:	Cyber security, Cryptography, Blockchain,Network Security								
CoursesTaught	:	At U.G.Level		Computer Programming		At P.G. Level		-		
Research Guidance	:	No. of Papers published in								
		National Journals		-		International Journals		03		
		National Conferences		-		International Conferences		-		
		Research Guidance:								
		Master		-		Ph.D.		-		


Name	:	Ms. SONALIR. WAGHE								
Age	:	41 yrs.								
Unique ID	:	1-43361735250								
Educational Qualifications	:	M.E. in Information Technology B.E. in Information Technology								
Work Experience	:	Teaching	06 yrs.	Research	-	Industry	01 yrs.	Other	-	
Area of Specialization	:	Networking								
Courses Taught	:	At U.G.Level		Computer Programming		At P.G. Level		-		
Research Guidance	:	No. of Papers published in								
		National Journals		-		International Journals		03		
		National Conferences		-		International Conferences		-		
		Research Guidance:								
		Master		-		Ph.D.		-		


Name	:	MS. NIKITA D. CHANDURE							
Age	:	28 yrs.							
Unique ID	:	1-43361735332							
Educational Qualifications	:	M.E. in Computer Science and Engineering B.E. in Computer Science and Engineering							
Work Experience	:	Teaching	01 yr.	Research	-	Industry	-	Other	-
Area of Specialization	:	ARTIFICIAL INTELLIGENCE							
Courses Taught	:	At U.G.Level		Computer Programming	At P.G. Level		-		
		<i>No. of Papers published in</i>							
		National Journals		04		International Journals		-	
		National Conferences		02		International Conferences		-	
		<i>Research Guidance:</i>							
		Master		-		Ph.D.		-	


DEPARTMENT OF CIVIL ENGINEERING


Name	:	PROF. REENA N. PANTAWANE							
Date of Birth	:	28/12/1975							
Unique ID	:	1-467824955							
Educational Qualifications	:	M.E. (Environmental Engineering)							
Work Experience	:	Teaching	18 yrs.	Research	-	Industry	07 yrs.	Other	-
Area of Specialization	:	Environmental Engineering							
Courses Taught	:	At U.G. Level		EM, Env.Engg TRE		At P.G. Level		--	
Research Guidance	:	No.of Papers published in							
		National Journals		--		International Journals		18	
		National Conferences		04		International Conferences		06	
		Research Guidance: --							
		Master		--		Ph.D.		--	
Projects Carried Out	:	--							
Patents	:	01							
Technology Transfer	:	--							
Research Publications	:	--							
No.of Books Published (Withdetails)	:	01							


Name	:	MS. DIPALI S. PATTEBAHADUR								
Date of Birth	:	29/09/1995								
Unique ID	:	1-9486464185								
Educational Qualifications	:	M.Tech (Transportation Engineering.)								
Work Experience	:	Teaching	3.7 Yrs	Research	-	Industry	-	Other	-	
Area of Specialization	:	Transportation Engineering								
Courses Taught	:	At U.G. Level		TRE-I, II, HY&WRE		At P.G. Level		--		
Research Guidance	:	No. of Papers published in								
		National Journals		--		International Journals		05		
		National Conferences		--		International Conferences		--		
		Research Guidance:								
		Master		--		Ph.D.		--		
Projects Carried Out	:	--								
Patents	:	--								
Technology Transfer	:	--								
Research Publications	:	05								
No.of Books Published (Withdetails)	:	--								


Name	:	MR. AMOL R. BANSOD							
Date of Birth	:	13/06/1990							
Unique ID	:	1-11315464134							
Educational Qualifications	:	M.Tech Environmental Engineering							
Work Experience	:	Teaching	3.5 Yrs.	Research	-	Industry	-	Other	-
Area of Specialization	:	Environmental Engineering							
Courses Taught	:	At U.G. Level	EM, FM-I, EE-I, EE-II, WRE, Hydrology			At P.G. Level	--		
Research Guidance	:	<i>No. of Papers published in</i>							
		National Journals	-			International Journals	01		
		National Conferences	01			International Conferences	01		
		<i>Research Guidance:</i>							
		Master	-			Ph.D.	-		
Projects Carried Out	:	--							
Patents	:	--							
Technology Transfer	:	--							
Research Publications	:	--							
No. of Books Published (With details)	:	--							


Name	:	MR. SAGAR N. KITEY							
Date of Birth	:	08/07/1991							
Unique ID	:	1-11316103888							
Educational Qualifications	:	M.Tech (Structural Engineering)							
Work Experience	:	Teaching	4 Yrs.	Research	-	Industry	-	Other	-
Area of Specialization	:	Structure Engineering							
Courses Taught	:	At U.G. Level	RCC, CT, BC, ME, SS, BCM, GTE		At P.G. Level	--			
Research Guidance	:	<i>No. of Papers published in</i>							
		National Journals	-		International Journals	04			
		National Conferences	-		International Conferences	-			
		<i>Research Guidance:</i>							
		Master	-		Ph.D.	-			
Projects Carried Out	:	--							
Patents	:	--							
Technology Transfer	:	--							
Research Publications	:	--							
No.of Books Published (Withdetails)	:	--							


Name	:	MR. SAURABH A. CHAVAN							
Date of Birth	:	09/11/1992							
Unique ID	:	1-11316104362							
Educational Qualifications	:	M. E(Structure)							
Work Experience	:	Teaching	4 Yrs.	Research	-	Industry	2 Yrs.	Other	-
Area of Specialization	:	Structure Engineering							
Courses Taught	:	At U.G. Level		Sur-I, PPM,		At P.G. Level		--	
Research Guidance	:	<i>No. of Papers published in</i>							
		National Journals		-		International Journals		02	
		National Conferences		-		International Conferences		-	
		<i>Research Guidance:</i>							
		Master		-		Ph.D.		-	
Projects Carried Out	:	--							
Patents	:	--							
Technology Transfer	:	--							
Research Publications	:	--							
No. of Books Published (With details)	:	--							


Name	:	MR. NITIN B. KOTHARI								
Date of Birth	:	17/09/1988								
Unique ID	:	1-11316313465								
Educational Qualifications	:	M. E(Structure)								
Work Experience	:	Teaching	4 Yrs.	Research	-	Industry	2 Yrs.	Other	-	
Area of Specialization	:	Structure Engineering								
Courses Taught	:	At U.G.Level		Sur-I, PPM,		At P.G. Level		-		
Research Guidance	:	<i>No. of Papers published in</i>								
		National Journals	02		International Journals		-			
		National Conferences	-		International Conferences		-			
		<i>Research Guidance:</i>								
		Master	-		Ph.D.		-			
Projects Carried Out	:	-								
Patents	:	-								
Technology Transfer	:	-								
Research Publications	:	-								
No.of Books Published (Withdetails)	:	-								

Name	:	MR. PAWAN N. WAHANE							
Date of Birth	:	18/09/1995							
Unique ID	:	1-43363475611							
Educational Qualifications	:	M. E(Structure)							
Work Experience	:	Teaching	3 Yrs.	Research	-	Industry	2 Yrs.	Other	-
Area of Specialization	:	Structure Engineering							
Courses Taught	:	At U.G. Level	SA-I		At P.G. Level		-		
Research Guidance	:	<i>No. of Papers published in</i>							
		National Journals	-		International Journals		01		
		National Conferences	01		International Conferences		01		
		<i>Research Guidance:</i>							
		Master	-		Ph.D.		-		
Projects Carried Out	:	1. Study of geopolymer concrete 2. Effect of soft story on multi-story building							
Patents	:	-							
Technology Transfer	:	-							
Research Publications	:	-							
No.of Books Published (With details)	:	-							


Name	:	MR. AMOL V. GORLE							
Date of Birth	:	04/11/1988							
Unique ID	:	1-43363475681							
Educational Qualifications	:	M. Tech.(Structure)							
Work Experience	:	Teaching	2 Yrs.	Research	-	Industry	4 Yr	Other	-
Area of Specialization	:	Structure Engineering							
Courses Taught	:	At U.G. Level	E.M, HCM, GTE-II, Steel structure		At P.G. Level	-			
Research Guidance	:	<i>No. of Papers published in</i>							
		National Journals	-		International Journals	05			
		National Conferences	01		International Conferences	-			
		<i>Research Guidance:</i>							
		Master	-		Ph.D.	-			
Projects Carried Out	:	--							
Patents	:	--							
Technology Transfer	:	--							
Research Publications	:	04							
No.of Books Published (Withdetails)	:	--							


Name	:	MR. MOHNIT M. NINGURKAR							
Date of Birth	:	15/10/1996							
Unique ID	:	1-43363475501							
Educational Qualifications	:	M. Tech. (Structure)							
Work Experience	:	Teaching	1Yr	Research	-	Industry	-	Other	-
Area of Specialization	:	Structure Engineering							
Courses Taught	:	At U.G.Level	SOM, MOM, EE-I, IEE			At P.G. Level	-		
Research Guidance	:	<i>No. of Papers published in</i>							
		National Journals	-			International Journals	-		
		National Conferences	-			International Conferences	-		
		<i>Research Guidance:</i>							
		Master	-			Ph.D.	-		
Projects Carried Out	:	--							
Patents	:	--							
Technology Transfer	:	--							
Research Publications	:	--							
No. of Books Published (With details)	:	--							


Name	:	MR. R. M. PURANIK								
Date of Birth	:	24/04/1995								
Unique ID	:	1-43363323531								
Educational Qualifications	:	M.Tech, MBA								
Work Experience	:	Teaching	0.7 yrs	Research	0.8 yrs	Industry	01 year	Other	-	
Area of Specialization	:	Structural Engineering,								
Courses Taught	:	At U.G. Level	CPM, Software Applications, engineering mechanics, estimating costing, advanced construction materials			At P.G. Level	-			
Research Guidance	:	<i>No. of Papers published in</i>								
		National Journals	-			International Journals	-			
		National Conferences	-			International Conferences	-			
		<i>Research Guidance:</i>								
		Master	-			Ph.D.	-			
Projects Carried Out	:	--								
Patents	:	--								
Technology Transfer	:	--								
Research Publications	:	--								
No.of Books Published (Withdetails)	:	--								


Name	:	MR. SUYOG S. PAWAR								
Date of Birth	:	23/03/1998								
Unique ID	:	1-43363323351								
Educational Qualifications	:	M. Tech.(Structural Engineering), B.E. (Civil)								
Work Experience	:	Teaching	0.6 Yrs	Research	-	Industry	1.3	Other	-	
Area of Specialization	:	Structural Engineering								
Courses Taught	:	At U.G.Level		ADRCC		AtP.G. Level		-		
Research Guidance	:	No. of Papers published in								
		National Journals		-		International Journals		02		
		National Conferences		-		International Conferences		-		
		Research Guidance:								
		Master		-		Ph.D.		-		
Projects Carried Out	:	--								
Patents	:	--								
Technology Transfer	:	--								
Research Publications	:	--								
No.of Books Published (Withdetails)	:	--								


DEPARTMENT OF ELECTRICAL ENGINEERING


Name	:	DR. PANKAJ M. PANDIT							
Age	:	51 yrs.							
Unique ID	:	1-3371010482							
Educational Qualifications	:	Ph.D. (Electronics & Telecomm. Engg.)							
Work Experience	:	Teaching	27	Research	--	Industry	--	Other	--
Area of Specialization	:	-							
Courses Taught	:	At U.G.Level		Electrical Engg.		At P.G. Level		--	
Research Guidance	:	No.of Papers published in							
		National Journals		--		International Journals		11	
		National Conferences		07		International Conferences		08	
		Research Guidance:							
		Master		--		Ph.D.		--	
Patents	:	01							
Research Publications	:	11							

Name	:	MR. ANURAG D. BORKHADE								
Age	:	33 yrs.								
Unique ID	:	1-2487546345								
Educational Qualifications	:	M.Tech (EPS)								
Work Experience	:	Teaching	8.5 Yrs	Research	-	Industry	-	Other	-	
Area of Specialization	:	Electrical Power System								
Courses Taught	:	At U.G. Level		Electrical Engg.		At P.G. Level		--		
Research Guidance	:	No. of Papers published in								
		National Journals		-		International Journals		03		
		National Conferences		01		International Conferences		-		
		Research Guidance:								
		Master		-		Ph.D.		-		
Research Publications	:	04								

Name	:	MR. AKASH A. GOPHANE									
Age	:	31 yrs.									
Unique ID	:	1-3371010482									
Educational Qualifications	:	B.E. Electrical (Electronics & Power) Engineering M. Tech (Electrical Power System) Ph.D. (Electrical Engineering) (Pursuing)									
Work Experience	:	Teaching	09	Research	-	Industry	-	Other	-		
Area of Specialization	:	Electrical Power System, Electric Vehicle									
Courses Taught	:	At U.G. Level	Electrical Engg.			At P.G. Level		--			
Research Guidance	:	No. of Papers published in									
		National Journals	02		International Journals		02				
		National Conferences	01		International Conferences		03				
		Research Guidance: --									
		Master	00		Ph.D.		00				
Research Publications	:	08									


Name	:	MR. JITENDRA R. SAWANT							
Age	:	32 yrs.							
Unique ID	:	1-3582509161							
Educational Qualifications	:	M.Tech (EPS)							
Work Experience	:	Teaching	7 yrs.	Research	-	Industry	-	Other	-
Area of Specialization	:	Electrical Power System							
Courses Taught	:	At U.G.Level		Electrical Engg.	At P.G. Level		---		
Research Guidance	:	No. of Papers published in							
		National Journals		02		International Journals		02	
		National Conferences		02		International Conferences		03	
		Research Guidance:							
		Master		-		Ph.D.		-	
Research Publications	:	09							

Name	:	MR. ANIKET P. BHURBHURE								
Age	:	28 yrs.								
Unique ID	:	1-11336378983								
Educational Qualifications	:	M.TECH. (IPS)								
Work Experience	:	Teaching	01	Research	-	Industry	-	Other	-	
Area of Specialization	:	Integrated Power System								
Courses Taught	:	At U.G. Level	Power system Operation & Control, Electrical measurements & Instruments			At P.G. Level	--			
Research Guidance	:	No. of Papers published in								
		National Journals	01		International Journals	03				
		National Conferences	02		International Conferences	--				
		Research Guidance:								
		Master	--		Ph.D.	--				
Research Publications	:	05								


Name	:	MS. KRUSHNA S. GULHANE									
Age	:	24 yrs.									
Unique ID	:	1-43361224662									
Educational Qualifications	:	M.E (I. P. S.)									
Work Experience	:	Teaching	01	Research	-	Industry	-	Other	-		
Area of Specialization	:	Integrated Power System									
Courses Taught	:	At U.G.Level		Electrical Engg.		AtP.G. Level		-			
Research Guidance	:	No. of Papers published in									
		National Journals		-		International Journals		03			
		National Conferences		-		International Conferences		-			
		Research Guidance:									
		Master		-		Ph.D.		-			
Research Publications	:	03									

FIRSTYEAENGINEERING


PHYSICS DEPARTMENT


Name	:	MR. S. T. TAIDE							
Age	:	51 yrs.							
Unique ID	:	1-473490022							
Educational Qualifications	:	M.Sc(Physics), B.Ed							
Work Experience	:	Teaching	21 yrs	Research	11 Yrs.	Industry	--	Other	--
Area of Specialization	:	Communication Electronics							
Courses Taught	:	At U.G. Level		Engineering Physics		At P.G. Level		--	
Research Guidance	:	No of Papers published in							
		National Journals		--		International Journals		08	
		National Conferences		--		International Conferences		06	
		Research Guidance:							
		Master		--		Ph.D.		--	


CHEMISTRY DEPARTMENT

Name	:	MS.DEEPALI H. BHAI							
Age	:	44 yrs.							
Unique ID	:	1-4494985857							
Educational Qualifications	:	M.Sc(Chemistry), B.Ed							
Work Experience	:	Teaching	9 yrs	Research	--	Industry		Other	
Area of Specialization	:	Organic Chemistry							
Courses Taught	:	At U.G.Level		Engineering Chemistry		At P.G. Level		--	
Research Guidance	:	<i>No of Papers published in</i>							
		National Journals		--		International Journals		01	
		National Conferences		01		International Conferences		01	
		<i>Research Guidance:</i>							
		Master		--		Ph.D.		--	
Research Publications	:	01							


MATHEMATICS DEPARTMENT

Name	:	DR. ABDUL AMEEN							
Age	:	50 yrs.							
Unique ID	:	1-470349735							
Educational Qualifications	:	M.Sc. (Mathematics), Ph.D.							
Work Experience	:	Teaching	23 Yrs	Research	04 yrs	Industry	--	Other	--
Area of Specialization	:	Cosmology, Dark Energy, Dark Matter, Rosen's Theory of Gravitation.							
Courses Taught	:	At U.G. Level		Engineering Math		At P.G. Level		--	
Research Guidance	:	No. of Papers published in							
		National Journals		--		International Journals		06	
		National Conferences		02		International Conferences		05	
		Research Guidance:							
		Master		--		Ph.D.		--	
Research Publications	:	06							


Name	:	DR. RAJESH P. WANKHADE							
Age	:	41 yrs.							
Unique ID	:	1-470286284							
Educational Qualifications	:	M.Sc., B.Ed., M. Phil., Ph.D.							
Work Experience	:	Teaching	15.2 Yrs.	Research	10 Yrs	Industry	--	Other	--
Area of Specialization	:	Cosmology, Dark Energy, Dark Matter, Rosen's Theory of Gravitation.							
Courses Taught	:	At U.G. Level		Engineering Math		At P.G. Level		--	
Research Guidance	:	No.of Papers published in							
		National Journals		--		International Journals		16	
		National Conferences		--		International Conferences		--	
		Research Guidance:							
		Master		--		Ph.D.		--	
Research Publications	:	16							

Name	:	MS. KMUDINI S. CHANDAN.							
Age	:	40 yrs.							
Unique ID	:	1-470091711							
Educational Qualifications	:	M.Sc., B.Ed							
Work Experience	:	Teaching	15.1 Yrs	Research	-	Industry	-	Other	-
Area of Specialization	:	Pure Mathematics.							
Courses Taught	:	At U.G. Level		Engineering Math		AtP.G. Level		--	
Research Guidance	:	No. of Papers published in							
		National Journals		02		International Journals		01	
		National Conferences		--		International Conferences		--	
		Research Guidance:							
		Master		--		Ph.D.		--	
Research Publications	:	03							

HUMANITYBASIC SCIENCE

Name	:	DR. SUNIL S. PATALBANSI								
Age	:	53 yrs.								
Unique ID	:	1-448339191								
Educational Qualifications	:	Ph.D., M.B.A, M.Sc.								
Work Experience	:	Teaching	11 Yrs.	Research	--	Industry	--	Other	--	
Area of Specialization	:	Commerce & Management								
Courses Taught	:	At U.G. Level		First year Engg.	At P.G. Level		--			
Research Guidance	:	No. of Papers published in								
		National Journals		03	International Journals		12			
		National Conferences		03	International Conferences		12			
		Research Guidance:								
		Master		--	Ph.D.		--			
Research Publications	:	12								

LIBRARY

Name	:	DR. MILIND P. LABHASETWAR							
Age	:	53 yrs.							
Unique ID	:	1-469141096							
Educational Qualifications	:	Ph.D., M.Phil., NET, SET, M.B.A.							
Work Experience	:	Teaching	17 Years	Research	-	Industry	--	Othe r	08
Area of Specialization	:	Library Science							
Courses Taught	:	At U.G. Level		--		At P.G. Level		--	
Research Guidance	:	No. of Papers published in							
		National Journals		01		International Journals		05	
		National Conferences		10		International Conferences		04	
		Research Guidance:							
		Master		--		Ph.D.		--	
Research Publications	:	10							

SPORTS

Name	:	DR. ANIL S. FENDAR								
Age	:	52 yrs.								
Unique ID	:	1-462445591								
Educational Qualifications	:	Ph. D. (Physical Education), M. Phil. , M. P. Ed. , M. A. (Sociology)								
Work Experience	:	Teaching	24 Yrs.	Research	-	Industry	-	Other	-	
Area of Specialization	:	Physical Education and Sports								
Courses Taught	:	At U.G. Level		-		At P.G. Level		-		
Research Guidance	:	No. of Papers published in								
		National Journals		02		International Journals		-		
		National Conferences		-		International Conferences		01		
		Research Guidance:								
		Master		-		Ph.D.		-		
Research Publications	:	1. Importance of Nutrition for Human Being, UGC Approved by World Conference on Health & Fitness of Students, February 2012 2. Vidharbhatil Abhiyantriki Mahavidyalayat Sharirik Shikshanacha Sadhansamugri Ani Suvidhancha Abhavamule Sharirik Shikshnacha Karyakram RabavtanaYenarya Adchanincha Abhyas- AIIRJ VOL –VIII P. No. 138 to 144 ISSN NO.2349-638x Impact Factor 7.149 March 2021 3. Vidharbhatil Abhiyantriki Mahavidyalat Sharirik Shikshan Sanchlkanchi Purna vel Niyukti Naslyane Sharirik Shikshan Karyakram Rabvitana Yanarya Adchanincha Abhyas AIIRJ VOL –VIII P. No. 156 to 159 ISSN NO. 2349-638x Impact Factor 7.149 February 2021								
No.of Books Published (Withdetails)	:	1. Sports Technology, Page Nos.1 to 149 KSK New Delhi ISBN No. 978-93-90461-41-7 2. Sports Management and Curriculum Design in Physical Education, Page Nos.1 to 152 KSK New Delhi ISBN No. 978-93- 90461-36-3								

9. Fee

- 9.1** Details of fee, as approved by State Fee Committee for the Institution. As per Fee Regulating Authority, Maharashtra State
- 9.2** Time schedule for payment of Fee for the entire programme Two Installments after start of each semester.
- 9.3** No.of fee waivers granted with amount and name of students.

Sr. No.	Person Name	Branch	Year	Amount
1	Patle Rahul Ramesh	CSE	1st Year	70985
2	Shete Shivam Balvant	CSE	1st Year	70985
3	Dakhode Isha Padmakar	EXTC	1st Year	70985
4	Rahane Pranoti Ravi	EXTC	1st Year	70985
5	Kathane Bhavik Arun	CIVIL	2nd Year	70985
6	Shah Rufi Rustam Shah	CIVIL	2nd Year	70985
7	Torkadi Akanksha Ganesh	CIVIL	2nd Year	70985
8	Borkar Pranjali Gajanan	CSE	2nd Year	70985
9	Marodkar Pranjali Shriram	CSE	2nd Year	70985
10	Pande Aparna Ramesh	CSE	2nd Year	70985
11	Pande Pratik Pramod	ELEC	2nd Year	70985
12	Patale Vineet Shivkumar	EXTC	2nd Year	70985
13	Yadav Sakshi Ramavatar	EXTC	2nd Year	70985
14	Bramhankar Harshal Manoj	MECH	2nd Year	70985
15	Garghate Vaibhav Arvind	MECH	2nd Year	70985
16	Shah Taffazzul Ahmad Waris	MECH	2nd Year	70985
17	Jaiswal Onkar Shyamsundar	CHEM	3rd Year	64946
18	Umale Vaibhav Kailas	CHEM	3rd Year	64946
19	Afsar Asma Syed	CIVIL	3rd Year	64946
20	Harne Smruti Santosh	CIVIL	3rd Year	64946
21	Shaikh Fardeen Ameen	CIVIL	3rd Year	64946
22	Dondal Shantanu Sunil	CSE	3rd Year	64946
23	Gulwade Gauri Sunil	CSE	3rd Year	64946
24	Kashid Bhakti Mahesh	CSE	3rd Year	64946
25	Mankar Prajwal Gajanan	ELEC	3rd Year	64946
26	Talokar Anushree Manoj	ELEC	3rd Year	64946
27	Kapre Vaishnavi Vijay	EXTC	3rd Year	64946
28	Kamdi Aditya Vishnu	MECH	3rd Year	64946
29	Samreen Parveen Abdul Sattar	MECH	3rd Year	64946
30	Siddique Farhan Bashir Ahemad	MECH	3rd Year	64946
31	Balsaraf Arpita Chandrashekhar	CHEM	4th Year	64946
32	Kawale Sakshi Santosh	CHEM	4th Year	64946
33	Ahamad Shekh Shafin Aejaz	CIVIL	4th Year	64946
34	Bhoyar Kulbhushan Divakar	CIVIL	4th Year	64946
35	Sawalakhe Subodh Sanjay	CIVIL	4th Year	64946
36	Sharafali Miqdad Murtuja	CIVIL	4th Year	64946
37	Quazi Atiya Rahil	CSE	4th Year	64946

38	Sharma Radhika Rajesh	CSE	4th Year	64946
39	Dudhe Sumit Ashok	ELEC	4th Year	64946
40	Jagtap Ankita Anil	ELEC	4th Year	64946
41	Maske Sejal Kishor	ELEC	4th Year	64946
42	Bujarge Priyanka Kiran	EXTC	4th Year	64946
43	Dhale Pranjali Vitthalrao	EXTC	4th Year	64946
44	Kadam Rushikesh Santosh	MECH	4th Year	64946
45	Paldiya Nikhil Devraj	TEXT	4th Year	64946
46	Shewale Arjuna Haridas	TEXT	4th Year	64946

9.4 Number of scholarships offered by the Institution, duration and amount.

Nil

9.5 Criteria for fee waivers/scholarship

As per ARA & Gov. of Maharashtra Norms

9.6 Estimated cost of Boarding and Lodging in Hostels

Rs. 28,000/-

10. Admission

10.1 Number of seats sanctioned with the year of approval.

Name of Course	Program me	Year of Start	Initial Intake	AICTE Approval	2022 -23	AICTE Approval
Civil Engineering	UG	2014	60	F.No. Western/1-2018657678/2014/EOA/Corrigendum-1	60	F.No. Western/1-10973654542/2022/EOA
Computer Science & Engineering	UG	1999	40	F.No. 740-89-298(E)/RC/95	60	F.No. Western/1-10973654542/2022/EOA
Electronics & Telecommunication Engineering	UG	1996	60	F.No.:740-89298(E)/ET/96	30	F.No. Western/1-10973654542/2022/EOA
Electrical Engineering	UG	2014	60	F.No. Western/1-2018657678/2014/EOA/Corrigendum-1	60	F.No. Western/1-10973654542/2022/EOA
Mechanical Engineering	UG	1996	60	F.No.:740-89-298(E)/ET/96	60	F.No. Western/1-10973654542/2022/EOA
Chemical Engineering	UG	1996	60	F.No.:740-89-298(E)/ET/96	30	F.No. Western/1-10973654542/2022/EOA
Textile Engineering	UG	1996	30	F.No.:740-89-298(E)/ET/96	30	F.No. Western/1-10973654542/2022/EOA

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

Academic Year 2020-21								
Sr. No	Courses/Category	CHEM	CIVIL	CSE	E&TC	ELCT	MECH	TEXTILE
1	OPEN	5	19	19	20	15	18	9
2	SC	2	5	5	1		5	2
3	ST	0	1	0	1	1	1	1
4	VJ	0	8	0	0	4	2	0
5	NT1	0	0	2	0	1	0	0
6	NT2	0	6	0	0	1	0	1
7	NT3	0	0	0	0	0	0	0
8	OBC	5	3	29	2	14	6	1
9	SBC	0	2	1	0	1	1	0
10	SEBC	0	0	0	0	0	0	0
Academic Year 2021-22								
Sr. No	Courses/Category	CHEM	CIVIL	CSE	E&TC	ELCT	MECH	TEXTILE
1	OPEN	1	2	15	6	3	8	1
2	SC	2	3	8	5	1	6	3
3	ST	0	0	0	0	0	0	0
4	VJ	1	2	3	3	0	0	0
5	NT1	0	0	1	3	0	1	0
6	NT2	1	1	1	0	1	1	1
7	NT3	0	0	0	0	0	0	0
8	OBC	2	9	34	15	6	8	3
9	SBC	0	1	0	0	0	0	0
10	SEBC	0	0	0	0	0	0	0
Academic Year 2022-23								
Sr. No	Courses/Category	CHEM	CIVIL	CSE	E&TC	ELCT	MECH	TEXTILE
1	OPEN	3	6	20	5	8	11	5
2	SC	3	8	6	2	7	12	3
3	ST	0	0	0	0	0	1	0
4	VJ	3	7	2	3	3	3	3
5	NT1	0	0	0	0	0	0	0
6	NT2	0	1	2	0	3	6	0
7	NT3	0	3	1	1	1	2	2
8	OBC	4	8	30	20	35	20	10
9	SBC	0	0	2	1	3	1	1
10	SEBC	0	0	0	0	0	0	0

10.3 For Academic Session 2021-22 : Management quota was surrendered for centralised admission processes hence no application was received and no student was admitted in Management quota.

For Academic Session 2022-23 : Number of Application Received 65 and No of Students Admitted in Institute Level 12.

11. Admission Procedure

11.1 Admission test being followed:

Sr. No	Name of Admission Test	Name and Address of Agency conducting Test	URL of Website
1	MHT-CET	Government of Maharashtra, State Common Entrance Test Cell DTE, 8th 1 Floor, New Excelsior Building, A. K. MCA) Nayak Marg, Fort, Mumbai- 400 001	http://cetcell.mahacet.org/
2	JEE (MAIN) (for BE)	National Testing Agency C-20 1A/8 , Sector 62 IITK Outreach Centre, NOIDA-201309	https://jeemain.nic.in/

11.2 Number of seats allotted to different Test Qualified candidate

Sr. No.	Name of Admission Test	Programme	Number of seats allotted
1	MHT-CET	B.E	260
2	JEE (MAIN) (for BE)	B.E	22

11.3 Calendar for admission against Vacant Seats:

- a) Last date of request of application : 15/11/2022 up to 11.00 am
- b) Last date for Submission of application : 15/11/2022 up to 11.00 am
- c) Date for announcing final result : 15/11/2022 at 3 pm
- d) Release of admission list : 15/11/2022 at 3 pm onwards
- e) Date of acceptance by candidate : 15/11/2022
- f) Last date of closing of admissions : 20/11/2022
- g) Starting of Academic Session : 04/11/2022
- h) The waiting list shall be activated only on the expiry of date of main list: Not Applicable
 - a. The policy of refund of the fee, in case of withdrawal: As per Information brochure (Session 2022-23) for Full Time Professional Undergraduate Technical Courses (GOVERNMENT OF MAHARASHTRA State Common Entrance Test Cell).

12. Criteria and weightages for Admission:

12.1 Criteria: As per Information brochure (Session 2022-23) for Full Time Professional Undergraduate Technical Courses (GOVERNMENT OF MAHARASHTRA State Common Entrance Test Cell).

12.2 Minimum level of score: Positive Score (Non-Zero) in MHT-CET 2021 /JEE main 2021

12.3 Display of Marks Score Test etc: Conducted by CAP

13. List of Applicants:

List of candidate who have applied along with percentage & percentile score for management / against cap quota seats

Institute Merit no	Application ID	Name of candidate	State General Merit No	CET Score	JEE Score
1	EN22256297	PETKAR SHRIYASH RAMKRISHNA		69.03	
2	EN22254016	GAWANDE SAKSHI VIJAY		66.44	
3	EN22157770	SHELKE SHIVAM RAMESHWAR	58217	66.44	
4	EN22128469	DAWNEKAR ANUJ UMESH		65.72	
5	EN22223274	WAIKAR SANIKA ARVIND	61084	64.49	63.17
6	EN22158781	DESHMUKH ADITYA SANTOSH	65685	61.66	
7	EN22243126	KAMBLE DNYANDEVI DAYANAN	70049	57.71	
8	EN22148825	GAJBHIYA JITESH AMAN	73324	55.21	
9	EN22149232	DAKHANE OM JAYESH	75439	53.92	66.05
10	EN22244481	DARDA AMAN SANDIP	79679	50.56	
11	EN22254452	TAYADE BHAKTI LAXMAN		49.05	
12	EN22148118	DSEHMUKA ADITYA GUNWANTRAO		48.93	
13	EN22142536	KSHIRSAGAR ISHWARI SANDIP	81420	48.77	33.13
14	EN22246891	DHANSKAR NANDASHRI N		46.17	
15	EN22253975	KUDMETHE JANVI ASHOK		43.31	
16	EN22254809	KAWALE SVYAM VIJAY		42.8	
17	EN22252753	PUSANDE ACHAL SANJAY		42.02	
18	EN22202172	GULHANE SUJAL SUNIL	89378	41.91	
19	EN22193071	HINGANEKAR KHUSHI TANAY	90176	41.87	
20	EN22257091	WADASKAR ABHAY VASANTRAO		39.59	
21	EN22188783	ZADE PRACHI CHANDRKANT	92350	39.15	
22	EN22252182	PANDE YASH AVINASH	93142	38.56	
23	EN22167840	AWANEKAR NIKITA SANJAY	93264	38.17	
24	EN22251388	BHOYAR KARAN MAROTI	96073	35.39	
25	EN22256578	TAKTODE ROHAN SANTOSH		32.34	
26	EN22114571	BANNORE SHRAVANI SACHIN	98541	32.34	
27	EN22236723	THAKARE SHRAVANI MANOHAR	98758	32.26	
28	EN22200936	GAWANDE PRANAY NIWAS	99640	31.77	
29	EN22207874	CHAVHAN MANISH SATISH		31.5	
30	EN22160459	BRAHMANKAR RUTUJA SANDIP	100166	30.56	
31	EN22136909	THAKARE ARYA RAVINDRA	100613	29.93	
32	EN22214224	TONGSE RUTUJA BANDU	103084	27.38	
33	EN22192751	SYED UMAIR AHMAD SYED ASLAM AHMAD	103367	26.9	
34	EN22223325	RATHOD PARASHURAM BRAMHANAND	104028	26.22	
35	EN22102500	TALWATKAR ADITYA RAJENDRA	105244	25.03	
36	EN22151155	DHEDANDE SHUBHAM HIRAGIR	105229	25	30
37	EN22159342	CHAVHAN PIYUSH DHARMSING	106548	23.22	
38	EN22247426	CHAMATKAR TEJASWINI SUDHAKARRAO	106882	22.91	
39	EN22179625	PACHPUTE GUNJAN GAJANAN	107386	22.25	
40	EN22203123	RATHOD NISHANT NILKANTH	107712	22.16	
41	EN22238239	GANJARE DHANASHREE GUNWANT	108215	21.5	
42	EN22145632	NAIK ROHIT CHANDRASHEKHAR	108917	20.36	
43	EN22253655	LAHADKE MOHINI GAJANAN		20.36	
44	EN22149352	ROKADE MANASI RAJENDRA	109561	19.49	

45	EN22246888	GULHANE SHRUTI RAJESHRAO	110405	18.37	
46	EN22256314	AMBEPAWAR CHAITANYA SURESH		18.3	
47	EN22167168	CHAROLE RIMAKSHI RAVI	110845	17.83	
48	EN22219621	CHAVAN DISHA PRADIP	111382	17.43	20.26
49	EN22231226	PENCHALWAR PRASAD D	111421	17.43	
50	EN22145387	UCHIT ANIKET SUBHASH	112948	15.1	
51	EN22147003	MAHANUR CHATURTHI SUDARSHAN	114099	13.54	
52	EN22202128	GAWANDE GIRISH NIWAS	115420	12.09	
53	EN22195647	DESHMUKH PARI PRAVINRAO	115563	11.44	
54	EN22256580	CHINTAKUNTALWAR CHARAN BABARAO		10.64	
55	EN22256038	RAPARTIWAR ADITYA NILESH		9.24	
56	EN22116485	TOTE KHUSHI ARVIND	117686	8.95	
57	EN22253295	PIMPALKAR RUSHIKESH MANGESH		7.44	
58	EN22181259	WANKHADE ABHAY TANACHAND	118830	6.82	
59	EN22231781	CHOUDHARI PARTH AJAY	120099	4.65	
60	EN22147493	TATAD KRUTIKA AJAY	121043	3.19	
61	EN22250097	CHAUDHARI TISHA JAYWANT	121060	3.19	
62	EN22230883	MAHORE VAISHNAVI VINODRAO	121231	2.71	
63	EN22192996	GAIKWAD VINAYAK SANTOSH	122089	1.13	
64	EN22238680	CHOUDHARY VAIDEHI RAJESH	122375	0.57	
65	EN22125830	KUNDKAR PRASAD MUKTESHWAR			9.17

14. Results of Admission Under Institutional Quota seats / Vacant seats

14.1 Admission team for admission under Institutional Quota seats / Vacant seats

Sr No.	Name of Staff	Designation
1	Dr. Ramchandra S. Tatwawadi Principal	Chairperson
2	Dr. Vivek R. Gandhewar Associate Professor (Mechanical Engineering Department)	Co-ordinator
3	Dr. Rahul M. Sherekar Assistant Professor (Mechanical Engineering Department)	Member
4	Dr. Rajesh P. Wankhade Assistant Professor (Mathematic Department)	Member
5	Prof. Avinash V. Gaikwad Assistant Professor (Mechanical Engineering Department)	Member

14.2 Score of individual candidates admitted arranged in order of merit:

Sr. No.	Application ID	Candidate Name	Merit No	Category	CET Percentile	JEE Percentile	Merit Marks
1	EN22256297	PETKAR SHRIYASH RAMKRISHNA	1	NT 1 (NT-B)	69.0394836		69.0394836
2	EN22254016	GAWANDE SAKSHI VIJAY	2	NT 2 (NT-C)	66.4465439		66.4465439
3	EN22128469	DAWNEKAR ANUJ UMESH	4	SC	65.7244332		65.7244332
4	EN22158781	DESHMUKH ADITYA SANTOSH	6	OBC	61.4673542	53.3307271	61.4673542
5	EN22148825	GAJBHIYE AMAN JITESH	8	SC	55.2181517		55.2181517
6	EN22148118	DESHMUKH ADITYA GUNWANTRAO	12	Open	48.9390238		48.9390238
7	EN22246891	DHANASKAR NANDSHREE NANDKISHOR	14	Open	46.1727561		46.1727561

8	EN22253975	KUDMETHE JANHAVI ASHOK	15	Open	43.3167495		43.3167495
9	EN22254809	KAWALE SVAYAM VIJAY	16	SC	42.8034319		42.8034319
10	EN22252753	PUSANDE AACHAL SANJAY	17	NT 2 (NT-C)	42.0206383		42.0206383
11	EN22193071	HINGANEKAR KHUSHI TANAY	19	SBC	41.1873138		41.1873138
12	EN22257091	WADASKAR ABHAY VASANTRAO	20	Open	39.5925136		39.5925136
13	EN22188783	ZADE PRACHI CHANDRAKANT	21	OBC	39.1582539		39.1582539
14	EN22252182	PANDE YASH AVINASH	22	Open	38.5667023		38.5667023
15	EN22167840	AWANKAR NIKITA SANJAY	23	OBC	38.17388		38.17388
16	EN22251388	BHOYAR KARAN MAROTI	24	OBC	35.3945703		35.3945703
17	EN22256578	TAKTODE ROHAN SANTOSH	25	SC	32.3435843		32.3435843
18	EN22114571	BANNORE SHRAVANI SACHIN	26	Open	32.3435843	28.9731586	32.3435843
19	EN22200936	GAWANDE PRANAY NIWAS	28	OBC	31.7734581		31.7734581
20	EN22207874	CHAVHAN MANISH SATISH	29	DT/VJ	31.5015186		31.5015186
21	EN22160459	BRAHMANKAR RUTUJA SANDEEP	30	OBC	30.5619889		30.5619889
22	EN22136909	THAKARE AARYA RAVINDRA	31	OBC	29.9372742		29.9372742
23	EN22214224	TONGSE RUTUJA BANDU	32	OBC	27.3337429		27.3337429
24	EN22192751	SYED UMAIR AHMAD SYED ASLAM AHMAD	33	Open	26.9007793		26.9007793
25	EN22102500	TALWATKAR ADITYA RAJENDRA	35	OBC	25.0367211		25.0367211
26	EN22151155	DHEDANDE SHUBHAM HIRAGIR	36	Open	25.0367211	30.1795017	25.0367211
27	EN22247426	CHAMATKAR TEJASWINI SUDHAKARRAO	38	OBC	22.9132251		22.9132251
28	EN22179625	PACHPUTE GUNJAN GAJANAN	39	OBC	22.2500723		22.2500723
29	EN22203123	RATHOD NISHANT NILKANTH	40	DT/VJ	22.1694264		22.1694264
30	EN22238239	GANJARE DHANASHREE GUNWANT	41	OBC	21.5067519	8.8506646	21.5067519
31	EN22253655	LAHADKE MOHINI GAJANAN	43	SC	20.3613489		20.3613489
32	EN22246888	GULHANE SHRUTI RAJESHRAO	45	OBC	18.375784		18.375784
33	EN22256314	AMBEPAWAR CHAITANYA SURESH	46	NT 1 (NT-B)	18.3037194		18.3037194
34	EN22167168	RIMAKSHI RAVI CHAROLE	47	OBC	17.8380677		17.8380677
35	EN22219621	CHAVHAN DISHA PRADIP	48	DT/VJ	17.4354552	20.2662161	17.4354552
36	EN22145387	UCHIT ANIKET SUBHASH	50	SC	15.1013848	72.5774328	15.1013848
37	EN22147003	MAHANUR CHATURTHI SUDARSHAN	51	NT 2 (NT-C)	13.5440394		13.5440394
38	EN22202128	GAWANDE GIRISH NIWAS	52	OBC	12.099832		12.099832
39	EN22195647	DESHMUKH PARI PRAVINRAO	53	OBC	11.4426915		11.4426915
40	EN22256038	RAPARTIWAR AADITYA NILESH	55	OBC	9.244495		9.244495
41	EN22116485	TOTE KHUSHI ARVIND	56	OBC	8.5951196		8.5951196
42	EN22253295	PIMPALKAR RUSHIKESH MANGESH	57	Open	7.4458997		7.4458997
43	EN22181259	WANKHADE ABHAY TANACHAND	58	SC	6.8230277		6.8230277
44	EN22231781	CHOUDHARI PARTH AJAY	59	OBC	4.6459757		4.6459757
45	EN22147493	TATAD KRUTIKA AJAY	60	Open	3.1915928		3.1915928
46	EN22230883	MAHORE VAISHNAVI VINODRAO	62	Open	2.7133624		2.7133624
47	EN22192996	GAYAKWAD VINAYAK SANTOSH	63	Open	1.1357156		1.1357156
48	EN22238680	CHAUDHARY VAIDEHI RAJESH	64	OBC	0.5789627	23.3058918	0.5789627
49	EN22125830	KUNDKAR PRASAD MUKTESHWAR	65	NT 2 (NT-C)		9.1775545	9.1775545
50	EN22137443	JAISINGPURE PRATIKSHA DEVENDRA	66	OBC	44.986801		44.986801
51	EN22121809	WARADE DISHA NITIN	67	OBC	19.8474395		19.8474395
52	EN22192563	TONGE PRANAY VILAS	68	OBC	35.6598862		35.6598862
53	EN22233191	MOBISA BUSHRA MUDASSAR JAVED KHAN	69	Open	18.3037194		18.3037194
54	EN22257532	SONVANE PRACHI RAMESH	70	SBC	41.9139826		41.9139826

55	EN22150187	MUHAMMAD AIMAN SHAD MD SAHIM PARVEZ	71	Open	28.4665226		28.4665226
56	EN22181504	SAMRUDDHI DIWAKAR THAKARE	72	OBC	29.9372742		29.9372742
57	EN22257845	RASE PRANALI SHANKAR	74	OBC	25.7906003		25.7906003
58	EN22224278	RATHOD VIRENDRA DILIP	75	DT/VJ	62.3799839		62.3799839
59	EN22111483	SONALI JANGID	76	Open		75.8853836	75.8853836
60	EN22250793	INDORKAR AYUSH VILAS	77	SC	22.4871071		22.4871071

14.2 List of candidates who have offered Admission:

Final Merit List for First Year Against CAP Admission (2022-23)

Institute Merit no	Application ID	Name of candidate	State General Merit No	CET Score	JEE Score
1	EN22256297	PETKAR SHRIYASH RAMKRISHNA		69.03	
2	EN22254016	GAWANDE SAKSHI VIJAY		66.44	
3	EN22157770	SHELKE SHIVAM RAMESHWAR	58217	66.44	
4	EN22128469	DAWNEKAR ANUJ UMESH		65.72	
5	EN22223274	WAIKAR SANIKA ARVIND	61084	64.49	63.17
6	EN22158781	DESHMUKH ADITYA SANTOSH	65685	61.66	
7	EN22243126	KAMBLE DNYANDEVI DAYANAN	70049	57.71	
8	EN22148825	GAJBHIYA JITESH AMAN	73324	55.21	
9	EN22149232	DAKHANE OM JAYESH	75439	53.92	66.05
10	EN22244481	DARDA AMAN SANDIP	79679	50.56	
11	EN22254452	TAYADE BHAKTI LAXMAN		49.05	
12	EN22148118	DSEHMUKA ADITYA GUNWANTRAO		48.93	
13	EN22142536	KSHIRSAGAR ISHWARI SANDIP	81420	48.77	33.13
14	EN22246891	DHANSKAR NANDASHRI N		46.17	
15	EN22253975	KUDMETHE JANVI ASHOK		43.31	
16	EN22254809	KAWALE SVYAM VIJAY		42.8	
17	EN22252753	PUSANDE ACHAL SANJAY		42.02	
18	EN22202172	GULHANE SUJAL SUNIL	89378	41.91	
19	EN22193071	HINGANEKAR KHUSHI TANAY	90176	41.87	
20	EN22257091	WADASKAR ABHAY VASANTRAO		39.59	
21	EN22188783	ZADE PRACHI CHANDRKANT	92350	39.15	
22	EN22252182	PANDE YASH AVINASH	93142	38.56	
23	EN22167840	AWANEKAR NIKITA SANJAY	93264	38.17	
24	EN22251388	BHOYAR KARAN MAROTI	96073	35.39	
25	EN22256578	TAKTODE ROHAN SANTOSH		32.34	
26	EN22114571	BANNORE SHRAVANI SACHIN	98541	32.34	
27	EN22236723	THAKARE SHRAVANI MANOHAR	98758	32.26	
28	EN22200936	GAWANDE PRANAY NIWAS	99640	31.77	
29	EN22207874	CHAVHAN MANISH SATISH		31.5	
30	EN22160459	BRAHMANKAR RUTUJA SANDIP	100166	30.56	
31	EN22136909	THAKARE ARYA RAVINDRA	100613	29.93	
32	EN22214224	TONGSE RUTUJA BANDU	103084	27.38	
33	EN22192751	SYED UMAIR AHMAD SYED ASLAM AHMAD	103367	26.9	
34	EN22223325	RATHOD PARASHURAM BRAMHANAND	104028	26.22	
35	EN22102500	TALWATKAR ADITYA RAJENDRA	105244	25.03	
36	EN22151155	DHEDANDE SHUBHAM HIRAGIR	105229	25	30
37	EN22159342	CHAVHAN PIYUSH DHARMSING	106548	23.22	

38	EN22247426	CHAMATKAR TEJASWINI SUDHAKARRAO	106882	22.91	
39	EN22179625	PACHPUTE GUNJAN GAJANAN	107386	22.25	
40	EN22203123	RATHOD NISHANT NILKANTH	107712	22.16	
41	EN22238239	GANJARE DHANASHREE GUNWANT	108215	21.5	
42	EN22145632	NAIK ROHIT CHANDRASHEKHAR	108917	20.36	
43	EN22253655	LAHADKE MOHINI GAJANAN		20.36	
44	EN22149352	ROKADE MANASI RAJENDRA	109561	19.49	
45	EN22246888	GULHANE SHRUTI RAJESHRAO	110405	18.37	
46	EN22256314	AMBEPAWAR CHAITANYA SURESH		18.3	
47	EN22167168	CHAROLE RIMAKSHI RAVI	110845	17.83	
48	EN22219621	CHAVAN DISHA PRADIP	111382	17.43	20.26
49	EN22231226	PENCHALWAR PRASAD D	111421	17.43	
50	EN22145387	UCHIT ANIKET SUBHASH	112948	15.1	
51	EN22147003	MAHANUR CHATURTHI SUDARSHAN	114099	13.54	
52	EN22202128	GAWANDE GIRISH NIWAS	115420	12.09	
53	EN22195647	DESHMUKH PARI PRAVINRAO	115563	11.44	
54	EN22256580	CHINTAKUNTALWAR CHARAN BABARAO		10.64	
55	EN22256038	RAPARTIWAR ADITYA NILESH		9.24	
56	EN22116485	TOTE KHUSHI ARVIND	117686	8.95	
57	EN22253295	PIMPALKAR RUSHIKESH MANGESH		7.44	
58	EN22181259	WANKHADE ABHAY TANACHAND	118830	6.82	
59	EN22231781	CHOUDHARI PARTH AJAY	120099	4.65	
60	EN22147493	TATAD KRUTIKA AJAY	121043	3.19	
61	EN22250097	CHAUDHARI TISHA JAYWANT	121060	3.19	
62	EN22230883	MAHORE VAISHNAVI VINODRAO	121231	2.71	
63	EN22192996	GAIKWAD VINAYAK SANTOSH	122089	1.13	
64	EN22238680	CHOUDHARY VAIDEHI RAJESH	122375	0.57	
65	EN22125830	KUNDKAR PRASAD MUKTESHWAR			9.17

14.3 Waiting List of candidates in order of merit to be operative from the last date of joining of the first list candidate:

Final Merit List for First Year Against CAP Admission (2022-23)

Institute Merit no	Application ID	Name of candidate	State General Merit No	CET Score	JEE Score
1	EN22256297	PETKAR SHRIYASH RAMKRISHNA		69.03	
2	EN22254016	GAWANDE SAKSHI VIJAY		66.44	
3	EN22157770	SHELKE SHIVAM RAMESHWAR	58217	66.44	
4	EN22128469	DAWNEKAR ANUJ UMESH		65.72	
5	EN22223274	WAIKAR SANIKA ARVIND	61084	64.49	63.17
6	EN22158781	DESHMUKH ADITYA SANTOSH	65685	61.66	
7	EN22243126	KAMBLE DNYANDEVI DAYANAN	70049	57.71	
8	EN22148825	GAJBHIYA JITESH AMAN	73324	55.21	
9	EN22149232	DAKHANE OM JAYESH	75439	53.92	66.05
10	EN22244481	DARDA AMAN SANDIP	79679	50.56	
11	EN22254452	TAYADE BHAKTI LAXMAN		49.05	
12	EN22148118	DSEHMUKA ADITYA GUNWANTRAO		48.93	

13	EN22142536	KSHIRSAGAR ISHWARI SANDIP	81420	48.77	33.13
14	EN22246891	DHANSKAR NANDASHRI N		46.17	
15	EN22253975	KUDMETHE JANVI ASHOK		43.31	
16	EN22254809	KAWALE SVYAM VIJAY		42.8	
17	EN22252753	PUSANDE ACHAL SANJAY		42.02	
18	EN22202172	GULHANE SUJAL SUNIL	89378	41.91	
19	EN22193071	HINGANEKAR KHUSHI TANAY	90176	41.87	
20	EN22257091	WADASKAR ABHAY VASANTRAO		39.59	
21	EN22188783	ZADE PRACHI CHANDRKANT	92350	39.15	
22	EN22252182	PANDE YASH AVINASH	93142	38.56	
23	EN22167840	AWANEKAR NIKITA SANJAY	93264	38.17	
24	EN22251388	BHOYAR KARAN MAROTI	96073	35.39	
25	EN22256578	TAKTODE ROHAN SANTOSH		32.34	
26	EN22114571	BANNORE SHRAVANI SACHIN	98541	32.34	
27	EN22236723	THAKARE SHRAVANI MANOHAR	98758	32.26	
28	EN22200936	GAWANDE PRANAY NIWAS	99640	31.77	
29	EN22207874	CHAVHAN MANISH SATISH		31.5	
30	EN22160459	BRAHMANKAR RUTUJA SANDIP	100166	30.56	
31	EN22136909	THAKARE ARYA RAVINDRA	100613	29.93	
32	EN22214224	TONGSE RUTUJA BANDU	103084	27.38	
33	EN22192751	SYED UMAIR AHMAD SYED ASLAM AHMAD	103367	26.9	
34	EN22223325	RATHOD PARASHURAM BRAMHANAND	104028	26.22	
35	EN22102500	TALWATKAR ADITYA RAJENDRA	105244	25.03	
36	EN22151155	DHEDANDE SHUBHAM HIRAGIR	105229	25	30
37	EN22159342	CHAVHAN PIYUSH DHARMSING	106548	23.22	
38	EN22247426	CHAMATKAR TEJASWINI SUDHAKARRAO	106882	22.91	
39	EN22179625	PACHPUTE GUNJAN GAJANAN	107386	22.25	
40	EN22203123	RATHOD NISHANT NILKANTH	107712	22.16	
41	EN22238239	GANJARE DHANASHREE GUNWANT	108215	21.5	
42	EN22145632	NAIK ROHIT CHANDRASHEKHAR	108917	20.36	
43	EN22253655	LAHADKE MOHINI GAJANAN		20.36	
44	EN22149352	ROKADE MANASI RAJENDRA	109561	19.49	
45	EN22246888	GULHANE SHRUTI RAJESHRAO	110405	18.37	
46	EN22256314	AMBEPAWAR CHAITANYA SURESH		18.3	
47	EN22167168	CHAROLE RIMAKSHI RAVI	110845	17.83	
48	EN22219621	CHAVAN DISHA PRADIP	111382	17.43	20.26
49	EN22231226	PENCHALWAR PRASAD D	111421	17.43	
50	EN22145387	UCHIT ANIKET SUBHASH	112948	15.1	
51	EN22147003	MAHANUR CHATURTHI SUDARSHAN	114099	13.54	
52	EN22202128	GAWANDE GIRISH NIWAS	115420	12.09	
53	EN22195647	DESHMUKH PARI PRAVINRAO	115563	11.44	
54	EN22256580	CHINTAKUNTALWAR CHARAN BABARAO		10.64	
55	EN22256038	RAPARTIWAR ADITYA NILESH		9.24	
56	EN22116485	TOTE KHUSHI ARVIND	117686	8.95	
57	EN22253295	PIMPALKAR RUSHIKESH MANGESH		7.44	
58	EN22181259	WANKHADE ABHAY TANACHAND	118830	6.82	
59	EN22231781	CHOUDHARI PARTH AJAY	120099	4.65	

60	EN22147493	TATAD KRUTIKA AJAY	121043	3.19	
61	EN22250097	CHAUDHARI TISHA JAYWANT	121060	3.19	
62	EN22230883	MAHORE VAISHNAVI VINODRAO	121231	2.71	
63	EN22192996	GAIKWAD VINAYAK SANTOSH	122089	1.13	
64	EN22238680	CHOUDHARY VAIDEHI RAJESH	122375	0.57	
65	EN22125830	KUNDKAR PRASAD MUKTESHWAR			9.17

14.4 List of candidates who join within the date, vacancy position in each category before operation of Waiting List: **Not Applicable**

15.A) Information of Infrastructure and other Recourses Available:

a) Number of Class Rooms and size of each

Sr. No.	Room No.	Room Type	Carpet Area (in sq. m.)
1	G2	Class Room	90
2	G3	Class Room	90
3	F1	Class Room	90
4	F2	Class Room	90
5	F3	Class Room	90
6	G4	Class Room	90
7	G5	Class Room	90
8	G6	Class Room	90
9	F4	Class Room	90
10	F5	Class Room	90
11	F6	Class Room	90
12	S1	Class Room	90
13	S3	Class Room	90
14	S4	Class Room	90
15	S6	Class Room	90
16	S7	Class Room	90
17	S9	Class Room	90
18	G7	Class Room	90
19	G8	Class Room	90
20	G9	Class Room	90
21	F7	Class Room	90
22	F8	Class Room	90
23	F9	Class Room	90
24	CRCH1	Class Room	100
25	CRCH2	Class Room	100
26	CRCH3	Class Room	100
27	CRT1	Class Room	66
28	CRT2	Class Room	66
29	CRT3	Class Room	66
30	CRF1	Class Room	96
31	CRF2	Class Room	95
32	CRF3	Class Room	95
33	CRF4	Class Room	94
34	CRF5	Class Room	99
35	CRF6	Class Room	102
36	CRF7	Class Room	102
37	CRF8	Class Room	96
38	CRF9	Class Room	115
39	CRF10	Class Room	100
40	CRF11	Class Room	66

b) Number of Tutorial rooms and size of each

Sr. No.	Room No.	Room Type	Carpet Area (in sq. m.)
1	TRCH1	Tutorial Room	34
2	TRCH2	Tutorial Room	34
3	TRT1	Tutorial Room	34
4	TRT2	Tutorial Room	34
5	TRF1	Tutorial Room	34
6	TRF2	Tutorial Room	34
7	TRF3	Tutorial Room	34
8	TRF4	Tutorial Room	34
9	TRMP1	Tutorial Room	34
10	TRMP2	Tutorial Room	34
11	TREP1	Tutorial Room	36
12	TREP2	Tutorial Room	36
13	TRCP1	Tutorial Room	34
14	TRM1	Tutorial	34
15	TRM2	Tutorial	34
16	TRE1	Tutorial	34
17	TRE2	Tutorial	34
18	TRC1	Tutorial	34
19	TRC2	Tutorial	34
20	TRI1	Tutorial	34
21	TRI2	Tutorial	34

c) Number of Laboratories and size of each

Sr. No.	Room No.	Room Type	Carpet Area (in sq. m.)
1	LM1	Laboratories	73
2	LM2	Laboratories	73
3	LM3	Laboratories	66
4	LM4	Laboratories	66
5	LM5	Laboratories	72
6	LM6	Laboratories	73
7	LM7	Laboratories	73
8	LM8	Laboratories	89
9	SM1A	Laboratories	89
10	SM1B	Laboratories	89
11	LE1	Laboratories	73
12	LE2	Laboratories	66
13	LE3	Laboratories	66
14	LE4	Laboratories	66
15	LE5	Laboratories	66
16	LE6	Laboratories	66
17	LE7	Laboratories	66
18	LE8	Laboratories	67

19	LE9	Laboratories	67
20	LE10	Laboratories	71
21	LC1	Laboratories	70
22	LC2	Laboratories	74
23	LC3	Laboratories	69
24	LC4	Laboratories	73
25	LC5	Laboratories	69
26	LC6	Laboratories	66
27	LC7	Laboratories	66
28	LC8	Laboratories	69
29	LC9	Laboratories	68
30	LI122	CAD Center	132
31	LI3	Laboratories	67
32	LI4	Laboratories	68
33	LI5	Laboratories	67
34	LI6	Laboratories	68
35	LI7	Laboratories	72
36	LI8	Laboratories	72
37	SI1A	Laboratory	70
38	SI1B	Laboratory	70
39	LCH1	Laboratory	70
40	LCH2	Laboratory	70
41	LCH3	Laboratory	70
42	LCH4	Laboratory	70
43	LCH5	Laboratory	66
44	LCH6	Laboratory	68
45	LCH7	Laboratory	67
46	LT1	Laboratory	66
47	LT2	Laboratory	66
48	LT3	Laboratory	66
49	LT4	Laboratory	66
50	LT5	Laboratory	66
51	LT6	Laboratory	66
52	LT7	Laboratory	66
53	LF1	Laboratory	73
54	LF2	Laboratory	80
55	LF3	Laboratory	80
56	LF4	Laboratory	66
57	LF5	Laboratory	66
58	LF8	Laboratory	66
59	LF9	Laboratory	66
60	DH1A	Laboratory	68
61	DH1B	Laboratory	68
62	LMP1	Laboratory	68
63	LMP2	Laboratory	66
64	LEP1	Laboratory	68
65	LEP2	Laboratory	72
66	LCP1	Laboratory	66

67	LCP2	Laboratory	66
68	LIP2	Laboratory	66
69	LCHP1	Laboratory	68
70	LCHP2	Laboratory	68
71	LTP1	Laboratory	66
72	LTP2	Laboratory	66
73	GC1A	Laboratory	94
74	BC1A	Laboratory	76
75	LIP1	Laboratory(language)	72

d) Number of Drawing Halls with capacity of each

Sr. No.	Room No.	Room Type	Carpet Area (in sq. m.)
1	LF67	Drawing Hall	132

e) Number of Computer Centres with capacity of each

Sr. No.	Room No.	Room Type	Carpet Area (in sq. m.)
1	CC1	Computer Centre	150

f) Central Examination Facility

Sr. No.	Room No.	Room Type	Carpet Area (in sq. m.)
1	EC1	Exam Control Room	36

g) Online examination facility

1	Number of Nodes for external online exams	60 + 30 Backup
2	InternetBandwidth	300 MBPS
3	Dedicated software Microsoft Team	Online Internal exam conduction

h) Barrier Free Built Environment for disabled and elderly persons : Available

i) Occupancy Certificate : Obtained

j) Fire and Safety Certificate : Obtained

k) Hostel Facilities : Available for 99 Boys

15.B) Library

a) Number of Library books/Titles/ journals available (programme Wise)

Branch	Title	Volume	Print Journals	E- Journals
Mechanical Engg	118	8133	6	40
Electronics & Telecom. Engg.	1710	10758	6	33
Computer sci. & Engg.	2255	12901	6	74
Chemical Engg.	1132	5572	6	20
Textile Engg.	1023	4876	6	12
Civil Engg.	437	2722	6	32
Electrical Engg.	433	1979	6	14
Science	1074	6477	-	47
Total	9245	53418	42	272

b) List of National & International Journals

List of Print Journals:

Sr. No.	Name of Journal	Publisher
1	Indian Journal of Chemical Engineering Research	GBS
2	Indian Journal of Material Sciences and Technology	GBS
3	Indian Journal of Chemistry and Chemical Engineering	GBS
4	International Journal of Chemical Engineering	Serial Publication
5	International Journal of Wastewater Treatment and Green Chemistry	Serial Publication

Sr. No.	Name of Journal	Publisher
6	International Journal of Fluid Mechanics	Serial Publication
7	International Journal of Advanced Manufacturing Systems	Serial Publication
8	International Journal of Advanced in Thermal Sciences and Engineering	Serial Publication
9	International Journal of Advanced Mechatronics and Robotics	Serial Publication
10	International Journal of Process Systems Engineering	Serial Publication
11	Indian J. of Heat and Mass Transfer	GBS Publication
12	IUP Journal of Mechanical Engineering	ICFAI A/c IUP, Payable at Hyderabad
13	IETE Journals of Research	IETE
14	IETE Technical Review	
15	IETE Journal of Education	
16	Indian Journal of Digital Electronic Technologies	GBS Publication
17	IUP Journal of Electrical and Electronics Engineering	ICFAI A/c IUP, Payable at Hyderabad
18	IUP Journal of Telecommunication	ICFAI A/c IUP, Payable at

		Hyderabad
19	Indian Journal of Electrical Engineering	GBS Publication
20	Current Development in Electrical Engineering	GBS Publication
21	Indian Journal of Electrical Engineering and Modern Technology	GBS Publication
22	Advances in Electronic Circuit, Devices & System	GBS Publication
23	International Journal of Electrical Engineering and Embedded Systems (IJEES)	Serial Publication
24	International Journal of Electrical Energy Systems (IJEES)	Serial Publication
25	International Journal of Advances in Software Engineering	Serial Publication
26	International Journal of Applied Artificial Intelligence in Engineering System	Serial Publication
27	International Journal of Computational Intelligence Research and Applications	Serial Publication
28	Indian Journal of Automation & Robotics	GBS Publication
29	Indian Journal of Computer and Internet Security	GBS Publication
30	IUP Journal of Computer Science	ICFAI A/c IUP, Payable at Hyderabad
31	Indian Journal of Advanced Civil Engineering	GBS Publication
32	Indian Journal of Architecture and Interior Design	GBS Publication
33	Indian Journal of Building Construction Technology	GBS Publication
34	Indian Journal of Surveying and Structural Engineering	GBS Publication
35	Indian Journal of Civil Material & Environmental Science	GBS Publication
36	IUP Journal of Structure Engineering	ICFAI A

Sr. No.	Name of Journal	Publisher
37	Asian textile Journal	Asian Textile Journal
38	Technical Textile	Asian Textile Journal
39	Indian Textile Journal	Indian Textile Journal
40	Man Made Textile in India	The Synthetic and Art Silk Mills' Research Association
41	Colourage	Colour Publication Pvt. Ltd
42	Indian Journal of Quality Assurance and Management	GBS Publication

List of Online Journals Elsevier Science Direct

Sr. No.	Branch	Title
1	Chemical	International Journal of Heat and Mass Transfer
2	Chemical	International Journal of Multiphase Flow
3	Chemical	Energy Conversion and Management
4	Chemical	Computers & Chemical Engineering
5	Chemical	Computers & Fluids

6	Chemical	International Journal of Plasticity
7	Chemical	Composites Part B: Engineering
8	Chemical	Applied Energy
9	Chemical	Environmental Modelling & Software
10	Chemical	International Journal of Pressure Vessels and Piping
11	Chemical	Journal of Fluids and Structures
12	Chemical	Composites Part A: Applied Science and Manufacturing
13	Chemical	Flow Measurement and Instrumentation
14	Chemical	International Journal of Adhesion and Adhesives
15	Chemical	Journal of Loss Prevention in the Process Industries
16	Chemical	Journal of Process Control
17	Chemical	Desalination
18	Chemical	Journal of Materials Processing Technology
19	Chemical	Nuclear Engineering and Design
20	Chemical	International Journal of Heat and Fluid Flow
21	Civil	Transportation Research Part C: Emerging Technologies
22	Civil	Engineering Failure Analysis
23	Civil	International Journal of Rock Mechanics and Mining Sciences
24	Civil	Building and Environment
25	Civil	International Journal of Solids and Structures
26	Civil	International Journal of Non-Linear Mechanics
27	Civil	Applied Clay Science
28	Civil	Engineering Fracture Mechanics
29	Civil	Cement and Concrete Research

Sr. No.	Name of Journal	Publisher
30	Civil	Computers & Structures
31	Civil	Transportation Research Part A: Policy and Practice
32	Civil	Tunnelling and Underground Space Technology
33	Civil	Cement and Concrete Composites
34	Civil	Computers and Geotechnics
35	Civil	Composite Structures
36	Civil	Composites Science and Technology
37	Civil	Journal of Constructional Steel Research
38	Civil	Soil Dynamics and Earthquake Engineering
39	Civil	Thin-Walled Structures
40	Civil	Construction and Building Materials
41	Civil	Design Studies
42	Civil	Engineering Structures
43	Civil	Computers, Environment and Urban Systems
44	Civil	Soil & Tillage Research

45	Civil	Theoretical and Applied Fracture Mechanics
46	Civil	Automation in Construction
47	Civil	Structures
48	Civil	Safety Science
49	Civil	Structural Safety
50	Civil	Energy and Buildings
51	Civil	International Journal of Critical Infrastructure Protection
52	Civil	Journal of Building Engineering
53	Computer Sc.	Information Systems
54	Computer Sc.	Information Processing & Management
55	Computer Sc.	Computerized Medical Imaging and Graphics
56	Computer Sc.	Computers & Operations Research
57	Computer Sc.	Computers & Mathematics with Applications
58	Computer Sc.	Pattern Recognition
59	Computer Sc.	Journal of the Franklin Institute
60	Computer Sc.	Big Data Research
61	Computer Sc.	Computers in Biology and Medicine
62	Computer Sc.	Computers & Graphics
63	Computer Sc.	International Journal of Impact Engineering
64	Computer Sc.	Computers in Human Behavior
65	Computer Sc.	Expert Systems with Applications
66	Computer Sc.	Engineering Applications of Artificial Intelligence
67	Computer Sc.	Computers in Industry
68	Computer Sc.	Advances in Engineering Software

Sr. No.	Name of Journal	Publisher
69	Computer Sc.	Advanced Engineering Informatics
70	Computer Sc.	Computer Law & Security Review
71	Computer Sc.	Computers & Security
72	Computer Sc.	Journal of Information Security and Applications
73	Computer Sc.	Journal of Informetrics
74	Computer Sc.	Artificial Intelligence in Medicine
75	Computer Sc.	Computational Materials Science
76	Computer Sc.	Artificial Intelligence
77	Computer Sc.	Computational Geometry
78	Computer Sc.	Computer Aided Geometric Design
79	Computer Sc.	Computer Networks
80	Computer Sc.	Computer Standards & Interfaces
81	Computer Sc.	Data & Knowledge Engineering
82	Computer Sc.	Discrete Applied Mathematics
83	Computer Sc.	Future Generation Computer Systems

84	Computer Sc.	Information and Software Technology
85	Computer Sc.	Information Processing Letters
86	Computer Sc.	Journal of Computational and Applied Mathematics
87	Computer Sc.	Knowledge-Based Systems
88	Computer Sc.	Mathematics and Computers in Simulation
89	Computer Sc.	Journal of Systems Architecture
90	Computer Sc.	Neurocomputing
91	Computer Sc.	Parallel Computing
92	Computer Sc.	Pattern Recognition Letters
93	Computer Sc.	Science of Computer Programming
94	Computer Sc.	Simulation Modelling Practice and Theory
95	Computer Sc.	Theoretical Computer Science
96	Computer Sc.	Computational Statistics & Data Analysis
97	Computer Sc.	Decision Support Systems
98	Computer Sc.	Information & Management
99	Computer Sc.	The Journal of Strategic Information Systems
100	Computer Sc.	Systems & Control Letters
101	Computer Sc.	Applied Soft Computing
102	Computer Sc.	Journal of Web Semantics
103	Computer Sc.	Ad Hoc Networks
104	computer Sc.	Pervasive and Mobile Computing
105	Computer Sc.	Information Fusion
106	Computer Sc.	Electronic Commerce Research and Applications
107	Computer Sc.	Information Sciences

Sr. No.	Name of Journal	Publisher
108	Computer Sc.	Journal of Systems and Software
109	Computer Sc.	Precision Engineering
110	Computer Sc.	Computer Methods and Programs in Biomedicine
111	Computer Sc.	International Journal of Medical Informatics
112	Computer Sc.	Journal of Computational Science
113	Computer Sc.	Computer Vision and Image Understanding
114	Computer Sc.	Graphical Models
115	Computer Sc.	Information and Computation
116	Computer Sc.	Journal of Computational Physics
117	Computer Sc.	Journal of Computer and System Sciences
118	Computer Sc.	Journal of Parallel and Distributed Computing
119	Computer Sc.	International Journal of Human-Computer Studies
120	Computer Sc.	Journal of Network and Computer Applications
121	Computer Sc.	Computer Speech and Language
122	Computer Sc.	Journal of Computer Languages

123	Computer Sc.	Sustainable Computing: Informatics and Systems
124	Computer Sc.	Computer Science Review
125	Computer Sc.	Vehicular Communications
126	Computer Sc.	Journal of Logical and Algebraic Methods in Programming
127	Elect & Tele	Solid-State Electronics
128	Elect & Tele	Automatica
129	Elect & Tele	Microelectronics Reliability
130	Elect & Tele	Telematics and Informatics
131	Elect & Tele	Neural Networks
132	Elect & Tele	Materials Science in Semiconductor Processing
133	Elect & Tele	Applied Acoustics
134	Elect & Tele	Engineering Analysis with Boundary Elements
135	Elect & Tele	Optics and Lasers in Engineering
136	Elect & Tele	Microelectronics Journal
137	Elect & Tele	Nonlinear Analysis
138	Elect & Tele	Optics & Laser Technology
139	Elect & Tele	Telecommunications Policy
140	Elect & Tele	Biomedical Signal Processing and Control
141	Elect & Tele	Forensic Science International: Digital Investigation
142	Elect & Tele	Computers and Electronics in Agriculture
143	Elect & Tele	Computer Physics Communications
144	Elect & Tele	Computer Communications
145	Elect & Tele	Displays
146	Elect & Tele	Image and Vision Computing
Sr. No.	Name of Journal	Publisher
147	Elect & Tele	Microelectronic Engineering
148	Elect & Tele	Speech Communication
149	Elect & Tele	Fuzzy Sets and Systems
150	Elect & Tele	Communications in Nonlinear Science and Numerical Simulation
151	Elect & Tele	Optical Switching and Networking
152	Elect & Tele	Medical Image Analysis
153	Elect & Tele	Sensors and Actuators A: Physical
154	Elect & Tele	Sensors and Actuators B: Chemical
155	Elect & Tele	Nano Communication Networks
156	Elect & Tele	AEÜ - International Journal of Electronics and Communications
157	Elect & Tele	Journal of Visual Communication and Image Representation
158	Elect & Tele	Optical Fiber Technology
159	Elect & Tele	Journal of Sound and Vibration
160	Electrical	Control Engineering Practice
161	Electrical	Computers & Electrical Engineering
162	Electrical	Annual Reviews in Control

163	Electrical	International Journal of Electrical Power & Energy Systems
164	Electrical	International Journal of Fatigue
165	Electrical	International Journal of Project Management
166	Electrical	The Electricity Journal
167	Electrical	Journal of Wind Engineering and Industrial Aerodynamics
168	Electrical	Journal of Electrostatics
169	Electrical	Microprocessors and Microsystems
170	Electrical	Signal Processing
171	Electrical	Signal Processing: Image Communication
172	Electrical	Electric Power Systems Research
173	Electrical	Fusion Engineering and Design
174	Electrical	Digital Signal Processing
175	Electrical	European Journal of Control
176	General Sc.	Acta Astronautica
177	General Sc.	Ocean Engineering
178	General Sc.	Journal of Biomechanics
179	General Sc.	Accident Analysis & Prevention
180	General Sc.	Computational Biology and Chemistry
181	General Sc.	Computers & Geosciences
182	General Sc.	Progress in Aerospace Sciences
183	General Sc.	Applied Mathematics Letters
184	General Sc.	Information and Organization
185	General Sc.	Nonlinear Analysis: Real World Applications
186	General Sc.	Applied Ocean Research
Sr. No.	Name of Journal	Publisher
187	General Sc.	Fire Safety Journal
188	General Sc.	Marine Structures
189	General Sc.	Ocean & Coastal Management
190	General Sc.	Reliability Engineering & System Safety
191	General Sc.	Biosensors and Bioelectronics
192	General Sc.	Biomaterials
193	General Sc.	Marine Policy
194	General Sc.	Medical Engineering & Physics
195	General Sc.	NDT & E International
196	General Sc.	Acta Biomaterialia
197	General Sc.	Nano Today
198	General Sc.	CIRP Annals
199	General Sc.	Integration
200	General Sc.	Coastal Engineering
201	General Sc.	ISPRS Journal of Photogrammetry and Remote Sensing
202	General Sc.	ISA Transactions

203	General Sc.	Diamond and Related Materials
204	General Sc.	Applied Mathematical Modelling
205	General Sc.	International Journal of Approximate Reasoning
206	General Sc.	Journal of Molecular Graphics and Modelling
207	General Sc.	Physical Communication
208	General Sc.	Entertainment Computing
209	General Sc.	Swarm and Evolutionary Computation
210	General Sc.	Aerospace Science and Technology
211	General Sc.	IRBM News
212	General Sc.	Analytic Methods in Accident Research
213	General Sc.	Cognitive Systems Research
214	General Sc.	Optik
215	General Sc.	Smart Health
216	General Sc.	Biocybernetics and Biomedical Engineering
217	General Sc.	Journal of Biomedical Informatics
218	General Sc.	Biosystems Engineering
219	General Sc.	Journal of Space Safety Engineering
220	General Sc.	Sustainable Cities and Society
221	General Sc.	Nanomedicine: Nanotechnology, Biology and Medicine
222	General Sc.	International Journal of Child-Computer Interaction
223	General Sc.	Science Bulletin
224	Mechanical	International Journal of Mechanical Sciences
225	Mechanical	International Communications in Heat and Mass Transfer
226	Mechanical	Journal of the Mechanics and Physics of Solids
Sr. No.	Name of Journal	Publisher
227	Mechanical	International Journal of Machine Tools and Manufacture
228	Mechanical	Journal of Terramechanics
229	Mechanical	Mechanism and Machine Theory
230	Mechanical	Mechanics Research Communications
231	Mechanical	Progress in Energy and Combustion Science
232	Mechanical	Applied Thermal Engineering
233	Mechanical	Robotics and Computer-Integrated Manufacturing
234	Mechanical	Mechatronics
235	Mechanical	Renewable Energy
236	Mechanical	Probabilistic Engineering Mechanics
237	Mechanical	Energy Research & Social Science
238	Mechanical	Journal of Manufacturing Systems
239	Mechanical	Materials Today
240	Mechanical	Journal of Manufacturing Processes
241	Mechanical	Additive Manufacturing
242	Mechanical	Applied Ergonomics

243	Mechanical	Computer-Aided Design
244	Mechanical	International Journal of Refrigeration
245	Mechanical	Tribology International
246	Mechanical	Proceedings of the Combustion Institute
247	Mechanical	CIRP Journal of Manufacturing Science and Technology
248	Mechanical	Sustainable Materials and Technologies
249	Mechanical	Journal of Non-Newtonian Fluid Mechanics
250	Mechanical	Mechanics of Materials
251	Mechanical	Finite Elements in Analysis and Design
252	Mechanical	Robotics and Autonomous Systems
253	Mechanical	European Journal of Operational Research
254	Mechanical	International Journal of Production Economics
255	Mechanical	Measurement
256	Mechanical	Computer Methods in Applied Mechanics and Engineering
257	Mechanical	Combustion and Flame
258	Mechanical	Experimental Thermal and Fluid Science
259	Mechanical	European Journal of Mechanics - A/Solids
260	Mechanical	European Journal of Mechanics - B/Fluids
261	Mechanical	International Journal of Thermal Sciences
262	Mechanical	Mechanical Systems and Signal Processing
263	Mechanical	Sustainable Production and Consumption
264	Mechanical	Extreme Mechanics Letters
265	Textile	Journal of Industrial Information Integration
266	Textile	International Journal of Engineering Science
Sr. No.	Name of Journal	Publisher
267	Textile	Computers & Industrial Engineering
268	Textile	World Patent Information
269	Textile	Journal of Safety Research
270	Textile	Geotextiles and Geomembranes
271	Textile	Nonlinear Analysis: Hybrid Systems
272	Textile	Wear
273	Textile	Dyes and Pigments
274	Textile	International Journal of Industrial Ergonomics
275	Textile	Performance Evaluation

c) E-Library Facility

E-Resources	Availability
E-Books	57
CD/DVD	1195
E-Journals	275
DELNET Subscription	Yes

d) National Digital Library Subscription Details : Membership ID-
INMHNC4NBQ5NEM9

15.C) Laboratory and Workshop

a) List of Major Equipments in each Laboratory / Workshops

Sr. No.	Department	Name of the Laboratory	Lab / Major Equipments
1	CHEMICAL ENGINEERING	BIO CHEMICAL ENGINEERING	1) TRINOCULAR MICROSCOPE Make-Labomed-digi-cam with digital imaging camera model-E-cam coad-CXL-E-
		CHEMICAL ENGINEERING THERMODYNAMICS	Backmans freezing point apparatus
		CHEMICAL REACTION ENGINEERING	1) Isothermal CSTR. 2) Plug Flow Reactor. 3) Fluidized Bed Reactor
		COMPUTER PROGRAMMING APPLICATION	CHEM-CAD Software
		FLUID FLOW OPERATION	Pitot tube apparatus
		HEAT TRANSFER OPERATION	Thermal conductivity of insulating slabs by hot plates method
		INDUSTRIAL WASTE TREATMENT	1) 101190 PC based spectrophotometer including software interface. 2) B.O.D. incubator model CL-65
		MASS TRANSFER OPERATION	1) Bubble cap distillation column. 2) Electric boiler. 3) Tipple effect evaporator system
		MECHANICAL OPERATION	Trommel
		PETROCHEMICAL TECHNOLOGY	Bomp calorimeter
		PROCESS DYNAMIC & CONTROL	Micro processor based education process control Trainer-II(Model-PCT-II)
		PROCESS INSTRUMENTATION	Characteristic of control valve
2	CIVIL ENGINEERING	CAD/CIVIL LAB	T830 PLOTTER HP, Desktop PC i7 intel,
		ENGINEERING GEOLOGY	1)Moh's Scale of Hardness 2)Rock Set 3)Geological Models
		ENVIROLMENT ENGINEERING	BOD INCUBATOR, COD DIGESTER, DO APPARATUS
		GEOTECHNICAL ENGINEERING	1)Permeability Apparatus 2)Direct Shear Test Apparatus 3)Unconf
		REINFORCED CEMENT CONCRETE	1)Compression Testing Machine Digital 2) Concrete mixer 3) Flow Table 4) Vibration Mac
		STRENGTH OF MATERIAL LABORTORY	"Universal testing machine."
		SURVEYING	1)Digital Planimeter 2)Theodolite 3)Auto level 24 X Terrano 4)Dumpy level
		THEORY OF STRUCTURES	MAXWELL, TWO HINGED ARCH
		TRANSPORTATION	1)Deval Abbrition Testing Machine

		ENGINEERING	2)Impact test machine 3)Ductility Testing Ma
		WATER RESOURCES ENGINEERING	Dam Models
3	COMPUTER SCIENCE AND ENGINEERING	CC1-COMPUTER CENTER (INTERNET LABORATORY)	Intel Pentium DE5500@2-8GHz,@mbl,@chech,800 MHZ FSB Intel GHlchipset 2GB DDR-3RAM,320GB sata HDD
		LC1-SOFTWARE APPLICATION DEVELOPMENT LABORATORY	Dell OptiPlex 3010 Desktop Chassis with Standard Power Supply Intel(R) Pentium(R) G2020 Processor (
		LC2- DATABASE MANAGEMENT SYSTEM LABORATORY	Dell OptiPlex 3020 monitor BTX base intel core i3-4130processor dual core 3 mb Cahe,3.40ghz 4400 Gra
		LC3-SOFTWARE ENGINEERING LABORATORY	Dell OptiPlex 3020 monitor BTX base intel core i3-4130processor dual core 3 mb Cahe,3.40ghz 4400 Gra
		LC4-ARTIFICIAL INTELLIGENCE LABORATORY	Dell OptiPlex 3020 monitor BTX base intel core i3-4130processor dual core 3 mb Cahe,3.40ghz 4400 Gra
		LC5-RESEARCH & DEVELOPMENT LABORATORY	Intel Pentium DE 5500@ 2.8 GHZ 2MBL 2 cache, 800 MHZ FSB, Intel G41 chipset 2 GB DDR-3 RAM 320 GB SA
		LC6-DIGITAL SIGNAL PROCESSING LABORATORY	HCL Infiniti Tru BI 1265/PD 3.0/512/80/XPP HCL Infiniti PD 925 Dynet Core 3.0GHz,2*2 MB CACHA,945 4
		LC7-COMPUTER NETWORK LABORATORY	Infiniti Tru BL 1265, CPU PDC E2140 1.60 GHz 800 1M L6EXDN, 53 cm (17) HCL MON w/SPKR & TCO-BLK/SLR,
		LC8-CLAB-II(A) PROGRAMMING LABORATORY	Intel P4 @3.GHz 800 MHz, 1MB CACHE,INTEL 865 G, Chipset 256 MB,DDR RAM 333/400 Upgradable upto 4GB,
		LC8-CLAB-II(B) MULTIMEDIA LABORATORY	Intel Pentium DE 5500 @2.8 Ghz,2 MB cache,800 MHz FSB,2 GB DDR 3RAM,320 GB SATA HDD, USB mouse,onboa
		LC9-HARDWARE LABORATORY	P-IV compujter HCL Infinity pro Intel P-IV 2.8 GHz, 865 chipset, 800 MHz, 512 KB, Cache, 128 MB DDR,
		LF8-LINUX LABORATORY	Intel Pentium DE 5500 @2.8GHz,2 MB cache,800 MHz FSB2 GB DDR 3RAM,320 GB SATA HDD,USB mouse,onboard
4	ELECTRICAL ENGINEERING	COMPUTER LABORATORY	15 NUMBER OF COMPUTER SYSTEM WITH
		ELECTRICAL ENERGY UTILIZATION	DC MOTOR- GENERATOR SET, SINGLE PHASE IM, LUX METER
		ELECTRICAL ENGINEERING	SINGLE PHASE TRANSFORMER, ELECTRICAL LOAD BANK, DUAL POWER SUPPLY, MAGNETIC HYSTERISIS LOOP TRACER
		ELECTRICAL MACHINES LAB	Three phase Transformer Synchronous Generator Rectifier Unit, INDUCTIVE-RESISTIVE LOAD

			BANK
		ELECTRICAL POWER	TRANSMISSION LINE KIT FOR ANALYSIS OF SHORT, MEDIUM AND LONG TRANSMISSION LINE
		ELECTRONICS MEASUREMENT & INSTRUMENTATION LAB	Hays Bridge, Schering Bridge, Kelvin Bridge
		NETWORK ANALYSIS AND CONTROL SYSTEMS	Trainer kit for Norton Theorem, Decade Resistance box, Decade Inductance Box, Decade capacitance box
		SWITCHGEAR & PROTECTION	OIL TESTING KIT, CT-PT TEST, IDMT RELAY KIT
5	MECHANICAL ENGINEERING	CAD/CAM LAB	"SolidEdge, Ideas, Ansys, Visual Nastran4D, P-IV, P-III computer systems", Sony CD Writer, Swibt Ga
		ENERGY CONVERSATION LAB-1	MODELS OF DIFFERENT BOILER
		ENERGY CONVERSATION LAB-II	Petrol engine testrig, Diesel engine testrig, Comp. VCR Engine Test Rig Multi fuel test rig, computer
		ENGINEERING DRAWING LABORTORY	"Models of different solids", DLL OPTIPLEX 3020 INTEL CORE 1314 GB RA/500 GB HDD/DVDRW
		ENGINEERING METALLURGY LABORTORY	"CENSICO Make Metallurgical microscope"
		FLUID POWER LABORTORY	"Pelton wheel turbine model, Kaplan turbine model, Reciprocating pump testrig ", META CENTRIC HEIGH
		HEAT TRANSFER LABORTORY	"Heat transfer through composite walls, fin efficiency testrig ", Thermal Conductivity of method, Comp
		MEASUREMENT SYSTEM LABORTORY	"Digital stroboscope, calibration of thermocouple with ice tray and heater, calibration of pressure
		METROLOGY LABORTORY	"Mechanical Comparator, Supreme floating carriage dia measuring "
		NON CONVENTIONAL ENERGY SYSTEM	"Solar water pumping system, Solar street light system"
		REFRIGRATION AND AIR CONDITIONING	"Ice plant trainer, Air conditioning trainer"
		RESEARCH LABORTORY	Unigraphics NX 7.5 Acadmic Bundle perpetual ,47CV(18.5) HCL wide LCD,D- Link Swith (24 prot)Hitachi
		THEORY OF MACHINE LAB	whirling of shaft app., static and dynamic balancing app.Flat Belt Drive with Tensioner
		MECHATRONICS LABORTORY	Pneutic Trainer Kit
		RAPID PROTOTYPING LABORTORY	F-300-1 FDM 3D Printer
6	TEXTILE ENGINEERING	CHEMICAL PROCESSING LABORATORY	WASHING FASTNESS, DIGILIGHT, LABORATORY SETTING & CURRING CHAMBER
		COMPUTER AIDED TEXTILE	REACH CAD & REACH FASHION

		DESIGN & FABRIC STRUCTURE LAB	STUDIO SOFTWARE, AUTOTEX SOFTWARE
		FIBRE AND YARN TESTING LAB	HVI FIBRE TESTING, EVENESS TESTER,
		MAINTENANCE OF TEXTILE MACHINERY	GUAGES, CHAIN BLOCK,
		PROJECT LAB	Flemability tester, fabric resistance tester, air compressor,
		SPINNING WORKSHOP	GINNING,COMBER,DOUBLING MACHINE,DRAWFRAME
		TEXTILE TESTING	Trash seperator,Air permeability, Eveness Tester.weight balance.
		WEAVING WORKSHOP	COMPRESSION MOULDING MACHINE,WEFT KNITTING,RAPIER LOOM
7	FIRST YEAR/OTHER	COMPUTER LABORATORY-I	P-IV computers HCL Infinity pro Intel P-IV 2.8 GHz ,865 chipset,800MHz,512KB cache 128 MB DDR ,40 GB
		ELECTRICAL ENGG LAB	Single phase transformer Dimmerstat Power Supply Superposition Kit Thevenins Digital Multimeter
		ENGINEERING MECHANICS I	SCREW JACK, DIFFERENTIAL AXEL AND WHEEL, SINGLE AND DOUBLE PURCHASE WHINCH CRAB,. LAW OF POLYGON,
		ENGINEERING MECHANICS II	JIB CRANE, FRICTION ON AN INCLINED PLANE , BELT AND DRUM, M.M.I. OF FLY WHEEL, COMPOUND PENDULUM
		GENERAL CHEMISTRY	SHAKING MACHINE, RED HOOD VISCOMETER, REFRIGERATOR, SPECTOPHOTOMETER
		INSTUMENTATION PHYSICAL CHEMISTRY	FLUORIDE ION METER WITH REAGENT, WATER SOIL ANNALYSIS KIT, PH METER, CONDUCTIVITY METER
		LANGUAGE LABORATORY	DLP Projector 16 Computers 15 Lingua Phone Software
		MODERN PHYSICS	HALL EFFECT SETUP, DUAL TRACE CRO, CONSTANT DEVIATION SPECTROGRAGH
		OPTICS	HeNe LASER, NEWTON'S RING SETUP, SEPCTROMETER
		WORKSHOP	Turret Milling machine, Planning Machine, r,Pipe Wrench 24''(Fairdeal Trad,Pipe Die Set,plumbing di

b) List of Experimental Setup in each Laboratory/Workshop

Chemical Engg. :

https://jdiet.ac.in/course_details.php?dept=Chemical%20Engineering&page=Labs

Civil Engg. :

https://jdiet.ac.in/course_details.php?dept=Civil%20Engineering&page=Labs

Computer Sci. & Engg. :

https://jdiet.ac.in/course_details.php?dept=Computer%20Science%20And%20Engineering&page=Labs

Electronics & Telecomm. Engg. :

https://jdiet.ac.in/course_details.php?dept=Electronics%20And%20Telecomm.%20Engineering&page=Labs

Electrical Engg. :

https://jdiet.ac.in/course_details.php?dept=Electrical%20Engineering&page=Labs

Mechanical Engg. :

https://jdiet.ac.in/course_details.php?dept=Mechanical%20Engineering&page=Labs

Textile Engg. :

https://jdiet.ac.in/course_details.php?dept=Textile%20Engineering&page=Labs

Applied Science & Humanities :

https://jdiet.ac.in/course_details.php?dept=Department%20of%20Applied%20Science&page=Labs

15.D) Computing Facilities

a)	Internet Bandwidth	300 MBPS
b)	Number and Configuration of System	Total Systems: 491, Intel core i3/ Intel dual core/ Intel core to duoprocessor, 8GB/4GB RAM, 256 SSD/512 GB Hard Disk.
c)	Total Number of systems connected by LAN	491
d)	Total Number of systems connected by WAN	1 WAN , 491
e)	Major Software Packages available	MS-OFFICE,Turbo C++, MS SQL Server 2000, MS Visual Studio .Net, Solid Edge, CAD, Visual Nastran, CAD Pro etc.
f)	Special purpose facilities available	3D Printer machine, HP Plotter, Xerox Machines, Printers, WiFi etc.
g)	Facilities for conduct of classes/ courses in online mode (Theory & Practical)	Google Meet,Web Camera, Simulation software, ICT Tools etc.

h) Innovation Cell

Innovation Cell Coordinator : Dr. R. U. Sambhe

Sr. No.	Name of Committee	Name of Staff	Post
1	Innovation Cell	Dr. S. K. Soni	Coordinator
		Mr. M. S. Gorde	Member (Mech)
		Mr. A. B. Rathod	Member (EXTC)
		Ms. A. K. Dhakade	Member (CSE)
		Dr. P. R. Tayde	Member (Chem)
		Mr. N. V. Karche	Member (Text)
		Mr. S. A. Chavan	Member (Civil)
		Mr. A. A. Gophane	Member (Elect)

i) Social Media Cell

Sr. No.	Name of Staff	Post
1	Mr. A. P. Bakshi	Coordinator
2	Mr. M. K. Popat	Member (TPO)

15.E) List of other facilities available

a) Games and Sports Facilities

- | | | |
|-----------------|---------------|-------------|
| 1) Table Tennis | 2) Badminton | 3) Chess |
| 4) Volleyball | 5) Cricket | 6) Football |
| 7) Athletics | 8) Basketball | 9) Kabaddi |

b) Extra Curricular Activities

1. NCC Unit
2. JDCS (Music, Dance, Hobbies etc.)
3. Departmental Clubs
4. College Magazine "Cygnets" & Departmental Magazine
5. Sports Department and Conduction of Sports Events
6. Annual Social Gathering
7. Organizing Ganesh Festival
8. EDC Cell
9. Competitive Exam preparation cell
10. PD Classes certificate courses
11. T&P Department / Soft skill trainings
12. Internship for students
13. Departmentwise society students chapter
14. SRC
15. Theatre – Drama , Skit, Mime, Mimicry
16. Dance – Folk , Classical
17. Literary – Quiz, Elocution, Debate
18. Music – Light Vocal, Classical Vocal, Western Solo & Group Song, Indian Group Song, Folk Orchestra (Traditional Instruments), Solo - Tabala, Harmonium etc.
19. Fine Arts – On the Spot Painting, Cartooning, Rangoli, Poster Making, Collage, Clay Modeling, Spot Photography, Installation, Mehendi

c) Soft Skill Development Facilities: Language Lab, PD Classes

15.F) Teaching Learning Process

- a) Curricular and Syllabus for each programme as approved by the University :
[https://www.sgbau.ac.in/Syllabus-Curriculum\(CBCS\)2022-23/syllabus-2022-23.aspx](https://www.sgbau.ac.in/Syllabus-Curriculum(CBCS)2022-23/syllabus-2022-23.aspx)
- b) Academic Calendar of the University :
https://sgbau.ac.in/pages/academic_calender.aspx
- c) Academic Time Table with the name of the Faculty members handling the course : Displayed on Institution Website.
The link is https://www.jdiet.ac.in/Academic_Schedule.php

d) Teaching Load of each Faculty :

Jawaharlal Darda Institute of Engineering & Technology , Yavatmal

Department of Computer Science & Engineering

TEACHING / PRACTICAL HOURS DISTRIBUTION FOR EVEN SEMESTER

Session 2022-23

Date:-10/01/2023

Table-2

Sr. No.	NAME OF FACULTY	DESIGNATION	SUBJECT	SUBJECT CODE	YEAR	SEM	Teaching/Practical Hours				TOTAL LOAD
							Theory	Tuto	Pract	Project	
1	Dr. Dinesh N. Chaudhari	Professor	PE-VI (M&S)	8KS04	IV Yr	VIII	3				15
			P&S	8KS07	IV Yr	VIII				12	
2	Prof. Aditya P. Bakshi	Assistant Professor	DAA	6KS02/6KS06	III Yr	VI	4		6		22
			P&S	8KS07	IV Yr	VIII				12	
3	Prof. Mohit K. Popat	Assistant Professor	P&S	8KS07	IV Yr	VIII				12	12
4	Prof. Sonal R. Jathe	Assistant Professor	AI	4KS01	II Yr	IV	3				21
			Cskill Lab-II(PHP)	4KS09	II Yr	VI			6		
			P&S	8KS07	IV Yr	VIII				12	
5	Prof. Akshada K. Dhakade	Assistant Professor	TOC	4KS05	II Yr	IV	3	2			26
			PE-II(NLP)	6KS04	III Yr	VI	3				
			ET Lab-II	6KS08	III Yr	VI			6		
			P&S	8KS07	IV Yr	VIII				12	
6	Prof. Sushant P. Shirbhate	Assistant Professor	CP (SEC D)	1A4/1A8	I Yr	II	3		6		15
			CP (SEC E)	1A8	I Yr	II			6		
7	Prof. Dipali A. Sananse	Assistant Professor	SE	6KS03/6KS07	III Yr	VI	3		6		24
			OOAD	8KS01	IV Yr	VIII	3				
			P&S	8KS07	IV Yr	VIII				12	
8	Prof. Dipti A. Mirkute	Assistant Professor	DCN	4KS02/4KS06	II Yr	IV	3		6		12
			CP (SEC E)	1A4	I Yr	II	3				
9	Prof. Pravin S. Bhagat	Assistant Professor	SPG	6KS01	III Yr	VI	3				24

			Cskill Lab-IV	6KS09	III Yr	VI			6		
			AI (Mech)	8ME03	IV Yr	VIII	3				
			P&S	8KS07	IV Yr	VIII				12	
10	Prof. Sonali R. Waghe	Assistant Professor	PEM	8KS02	IV Yr	VIII	3				24
			OE-II(CLE)	6KS05	III Yr	VI	3				
			ET Lab-VI	8KS06	IV Yr	VIII			6		
			P&S	8KS07	IV Yr	VIII				12	
11	Prof. Nikita D. Chandure	Assistant Professor	OS	4KS03/4KS07	II Yr	IV	3		6		18
			PE-V	8KS03	IV Yr	VIII	3				
			ET Lab-V	8KS05	IV Yr	VIII			6		
Total							49	2	66	96	213

Head,CSE

Principal

Jawaharlal Darda Institute of Engineering and Technology Yavatmal.

DEPARTMENT OF MECHANICAL ENGG

TEACHING / PRACTICAL HOURS DISTRIBUTION FOR EVEN SEMESTER

Session 2022-23

Table-2

SR. NO.	NAME OF FACULTY	DESIGNATION	SUBJECT	SUBJECT CODE	YEAR	SEM.	TEACHING / PRACTICAL HOURS				TOTAL TEACHING / PRACTICAL HOURS
							TH.	TU.	PR.	P & S	
1	Dr. U.V.Kongre	Associate Professor & Head Of Dept	Prof Ele- IV- Refir & Air Conditioning	8ME04 & 8ME06	IV Year	VIII	3		2		17
			Project	8ME07	IV Year	VIII				12	
2	Dr. R.U.Sambhe	Professor	Material Science	4ME01 & 4ME07	IInd Year	IV	3		4		19
			Project	8ME07	IV Year	VIII				12	
3	Dr. V.R.Gandhewar	Associate Professor	Engg.Graphics (A)	1B4 & 1B8	Ist Year	II	3				18
			Operation Res & Tech	8ME01	IV Year	VIII	3				
			Project	8ME07	IV Year	VIII				12	
4	Dr. S.V.Bhalerao	Associate Professor	Machine Design & Drawing (2nd Chem)	4CH02	IInd Year Chem	IV	3				19
			Research Skills-Lab	6ME09	III rd Year	VI			4		
			Project	8ME07	IV Year	VIII				12	
5	Prof.A.V.Gaikwad	Assistant. Professor	Design of M/C Elements	6ME01 & 6ME06	III rd Year	VI	3		4		15
			Dynamics Of Machines	6ME02 & 6ME07	III rd Year	VI	3	1	4		

SR. NO .	NAME OF FACULTY	DESIGNATION	SUBJECT	SUBJECT CODE	YEAR	SEM.	TEACHING / PRACTICAL HOURS				TOTAL TEACHING / PRACTICAL HOURS
							TH.	TU.	PR.	P & S	
6	Dr. R.M. Sherekar	Assistant Professor & Workshop Superitendent	Engg.Graphics (B)	1B4 & 1B8	Ist Year	II	3		6		17
			Workshop Practice	1A5	Ist Year	II			4		
			Computer Aided Design & Simulation	6ME08	III rd Year	VI			4		
7	Dr.M.S.Gorde	Assistant. Professor									15
			Workshop Practice	1A5	Ist Year	II			8		
			Manufacturing Technology	4ME03 & 4ME08	II nd Year	IV	3		4		
8	Prof P. A. Mokhadkar	Assistant Professor	Open Elective-II (NES)	6ME05	IIIrd Year	VI	3				14
			Workshop Practice	1A5	Ist Year	II			4		
			Hydraulic & Pneumatic Systems	4ME05 & 4ME10	IInd Year	IV	3		4		
9	Dr.. S.S.Gaddamwar	Assistant Professor	Internal Combustion Engine	8ME03 & 8ME07	IV Year	VIII	3		2		17
			Workshop Practice	1A5	Ist Year	II			8		
			Energy Conversion-I	4ME02	IInd Year	IV	3	1			
10	Prof K.T.Dhakulkar	Assistant Professor	Engg.Graphics (C)	1B4 & 1B8	Ist Year	II	3		12		18
			Professional Ele-I (NES)	6ME04	IIIrd Year	IV	3				
TOTAL							45	2	74	48	169

HOD

PRINCIPAL

Jawaharlal Darda Institute of Engineering and Technology Yavatmal.
DEPARTMENT OF ELECTRONICS & TELECOMM. ENGINEERING
TEACHING / PRACTICAL HOURS DISTRIBUTION FOR EVEN SEMESTER
Session 2022-23

Date:- 13/01/2023

Table-2

SR. NO	NAME OF FACULTY	DESIGNATION	SUBJECT	SUBJECT CODE	YEAR	SEM.	TEACHING / PRACTICAL HOURS				TOTAL TEACHING / PRACTICAL HOURS
							TH.	TU.	PR.	P & S	
1	Prof. U.W.Kaware (UWK)	Asst. Prof & HOD	Microwave Theory & Techniques	8ETC02	Final	VIII	3	0	2	12	18.5
			Analog Circuits	4ETC02	Second	IV	1.5	0	0		
2	Prof. Ms.P.D.Pawar (PDP)	Asst. Prof	Prof Elect-V (Wireless Sen. N/w)	8ETC03	Final	VIII	3	0	0	0	14
			Communication Network	6ETC01	Third	VI	3	0	2		
			Analog Circuits	4ETC02	Second	IV	0	0	4		
			Mini Project	6ETC09	Third	VI	0	0	2		
3	Prof. Mrs.P.G.Kaushik (PGK)	Asst. Prof	Analog Circuits	4ETC02	Second	IV	1.5	0	0	0	15.5
			Electronic Ckt Design Lab (Hardware + Software)	6ETC07	Third	VI	0	0	2		
			Power Electronics	6EE06	Third	VI	4	0	4		
			Network Theory	4ETC03	Second	IV	4	0	0		
4	Prof. A.B.Rathod (ABR)	Asst. Prof	Open Elect-II (Introduction to Python Programming)	6ETC04	Third	VI	3	0	2	0	16
			Computer Architecture	6ETC02	Third	VI	4	0	0		
			Embedded Systems	8ETC01	Final	VIII	3	0	2		
			Mini Project	6ETC09	Third	VI	0	0	2		

SR. NO .	NAME OF FACULTY	DESIGNATION	SUBJECT	SUBJECT CODE	YEAR	SEM.	TEACHING / PRACTICAL HOURS				TOTAL TEACHING / PRACTICAL HOURS
							TH.	TU.	PR.	P & S	
5	Prof. A. N. Shire (ANS)	Asst. Prof	Analog & Digital Communication	4ETC01	Second	IV	3	0	4	0	15.5
			Prof. Elect-II (Satellite Comm)	6ETC03	Third	VI	3	0	0		
			Professional Elective-VI (Information Theory and coding)	8ETC04	Final	VIII	1.5	0	0		
			Network Theory	4ETC03	Second	IV	0	0	2		
			Mini Project	6ETC09	Third	VI	0	0	2		
6	Prof.A.A.Pachghare (AAP)	Asst. Prof	Signals & Systems	4ETC04	Second	IV	3	0	4	0	15.5
			Signals & Systems	4EE05	Second	IV	3	0	0		
			Professional Elective-VI (Information Theory and coding)	8ETC04	Final	VIII	1.5	0	0		
			Network Theory	4ETC03	Second	IV	0	0	2		
			Mini Project	6ETC09	Third	VI	0	0	2		
7	Prof. H. G. Langer (HGL)	Asst. Prof	Embedded Systems	8EE01	Final	VIII	3	0	4	0	16
			Micro. & Assembly Language	4KS04	Second	IV	3	0	6		
TOTAL							51	0	48	12	111

HOD

PRINCIPAL

JAWAHARLAL DARDA INSTITUTE OF ENGINEERING AND TECHNOLOGY YAVATMAL.
DEPARTMENT OF ELECTRICAL ENGINEERING
TEACHING / PRACTICAL HOURS DISTRIBUTION FOR ODD SEMESTER
SESSION 2022-23

Date:- 17/02/2023

TABLE-2

SR. NO.	NAME OF FACULTY	DESIGNATION	SUBJECT	SUBJECT CODE	YEAR	SEM.	TEACHING / PRACTICAL HOURS				TOTAL TEACHING / PRACTICAL HOURS
							TH.	TU.	PR.	P & S	
1	DR. P.M. PANDIT	HOD, Associate Professor	Analog & Digital Circuits	4EE04	II	IV	3	1	-	-	20
			Analog & Digital Circuits Lab	4EE08	II	IV	-	-	4	-	
			Project & Seminar	8EE07	IV	VIII	-	-	-	12	
2	PROF. A. D. BORKHADE	Assistant Professor	Open Elective - II (EEC)	6EE05	III	VI	3	-	-	-	22
			Power Systems - II	6EE02	III	VI	3	-	-	-	
			Power Systems - II Lab	6EE07	III	VI	-	-	4	-	
			Project & Seminar	8EE07	IV	VIII	-	-	-	12	
3	PROF. A. S. SHIRBHATE	Assistant Professor	Power System Protection	8EE02	IV	VIII	3	-	-	-	22
			Power System Protection - Lab	8EE06	IV	VIII	-	-	4	-	
			Power Systems - I	4EE03	II	IV	3	-	-	-	
			Project & Seminar	8EE07	IV	VIII	-	-	-	12	
4	PROF. A. A. GOPHANE	Assistant Professor	Basic Electrical Engineering (Sec- A)	IB3	I	II	3	2	-	-	16
			Basic Electrical Engineering Lab (Sec- A)	IB7	I	II	-	-	6	-	
			Basic Electrical Engineering (Sec- C)	IB3	I	II	3	2	-	-	
5	PROF. P. R. KALE	Assistant Professor	Electromagnetic Fields	4EE01	II	IV	2	1	-	-	20
			Basic Electrical Engineering (Sec- B)	IB3	I	II	3	2	-	-	
			Project & Seminar	8EE07	IV	VIII	-	-	-	12	

SR. NO.	NAME OF FACULTY	DESIGNATION	SUBJECT	SUBJECT CODE	YEAR	SEM.	TEACHING / PRACTICAL HOURS				TOTAL TEACHING / PRACTICAL HOURS
							TH.	TU.	PR.	P & S	
6	PROF. J. R. SAWANT	Assistant Professor	Basic Electrical Drives & Control	4ME04	II	IV	3	--	--	-	22
			Basic Electrical Drives & Control - Lab	4ME09	II	IV	--	--	4	-	
			Control System Engineering	6ME03	III	VI	3	--	--	-	
			Project & Seminar	8EE07	IV	VIII	-	-	-	12	
8	PROF. A. P. BHURBHURE	Assistant Professor	Electrical Measurements & Instrumentation	4EE02	II	IV	3	-	-	-	14
			Electrical Measurements & Instrumentation Lab	4EE06	II	IV	-	-	4	-	
			Professional Elective- VI (E&HV)	8EE04	IV	VIII	3	-	-	-	
			Electronic Technology Lab	4EE09	II	IV	-	-	4	-	
7	PROF. K. S. GULHANE	Assistant Professor	Professional Elective- V (PCS)	8EE03	IV	VIII	3	-	-	-	16
			Professional Elective - II (IES)	6EE04	III	VI	3	-	-	-	
			Basic Electrical Engineering Lab (Sec- B)	IB7	I	II	-	-	6	-	
			Computer Technology Lab	6EE09	III	VI	-	-	4	-	
9	PROF. V. A. NAGPURE	Assistant Professor	Computer Aided Electrical Machine Design	6EE03	III	VI	3	-	-	-	17
			Computer Aided Electrical Machine Design Lab	6EE08	III	VI	-	-	4	-	
			Power Systems - I Lab	4EE07	II	IV	-	-	4	-	
			Basic Electrical Engineering Lab (Sec- C)	IB7	I	II	-	-	6	-	
TOTAL							47	8	54	60	169

Jawaharlal Darda Institute of Engineering and Technology Yavatmal.
DEPARTMENT OF CHEMICAL ENGINEERING
TEACHING / PRACTICAL HOURS DISTRIBUTION FOR EVEN SEMESTER
Session 2022-23

Date:-09/01/2023

Table-2

SR. NO.	NAME OF FACULTY	DESIGNATION	SUBJECT	SUBJECT CODE	YEAR	SEM.	TEACHING / PRACTICAL HOURS				TOTAL TEACHING / PRACTICAL HOURS	
							TH.	TU.	PR.	P & S		
1	Dr. Ajay P. Pardey(APP)	Asst. Prof. & Head	PROFESSIONAL ELECTIVE-II (PROCESS EQUIPMENT DESIGN & DRAWING)	6CH04	III	VI	3	-	-		3	17
			MINOR PROJECT	6CH08	III	VI				2	2	
			PROJECT & SEMINAR	8CH07	IV	VIII				12	12	
2	Dr. Sanjay H. Amaley(SHA)	Asso. Prof.	FLUID FLOW OPERATIONS	4CH03	II	IV	3				3	22
			FLUID FLOW OPERATIONS-LAB	4CH08	II	IV			2		2	
			CHEMICAL REACTION ENGINEERING-II	8CH02	IV	VIII	3		-	-	3	
			MINOR PROJECT	6CH08	III	VI				2	2	
			PROJECT & SEMINAR	8CH07	IV	VIII				12	12	
3	Prof. Prakash R. Chavan(PRC)	Asst. Prof.	CHEMICAL ENGINEERING OPERATIONS-I (MECHANICAL OPERATIONS)	4CH05	II	IV	3				3	22
			CHEMICAL ENGINEERING OPERATIONS-I(MECHANICAL OPERATIONS)-LAB	4CH10	II	IV			2		2	
			SYSTEM MODELLING	8CH03	IV	VIII	3	-	-	-	3	
			ENVIRONMENTAL STUDIES (CHEM)	4ES06	II	IV	2				2	
			PROJECT & SEMINAR	8CH07	IV	VIII				12	12	
4	Prof. Vaishali S. Ghoderao(VSG)	Asst. Prof.	CHEMICAL ENGINEERING OPERATIONS-II (MASS TRANSFER-I)	6CH01	III	VI	3	1			4	23
			CHEMICAL ENGINEERING OPERATIONS-II (MASS TRANSFER-I)-LAB	6CH06	III	VI			2		2	
			TRANSPORT PHENOMENA	8CH01	IV	VIII	3			-	3	
			ENVIRONMENTAL STUDIES (ENTC)	4ES06	II	IV	2				2	
			PROJECT & SEMINAR	8CH07	IV	VIII				12	12	

SR. NO.	NAME OF FACULTY	DESIGNATION	SUBJECT	SUBJECT CODE	YEAR	SEM.	TEACHING / PRACTICAL HOURS				TOTAL TEACHING / PRACTICAL HOURS	
							TH.	TU.	PR.	P & S		
5	Prof. Pravin M. Dawale(PMD)	Asst. Prof.	PROFESSIONAL ELECTIVE-IV (PETROCHEMICAL TECHNOLOGY)	8CH04	IV	VIII	3				3	24
			CHEMICAL ENGINEERING PROCESS-II (ORGANIC CHEMICAL TECHNOLOGY)	6CH02	III	VI	3	-	-		3	
			PROJECT & SEMINAR	8CH07	IV	VIII				12	12	
			ENVIRONMENTAL STUDIES (MECH)	4ES06	II	IV	2				2	
			PROFESSIONAL ELECTIVE-IV (PETROCHEMICAL TECHNOLOGY)-LAB	8CH05	IV	VIII			4		4	
6	Prof. Rasika R. Bhumbur (RRB)	Asst. Prof.	APPLIED PHYSICAL CHEMISTRY	4CH01	II	IV	3				3	26
			APPLIED PHYSICAL CHEMISTRY-LAB	4CH07	II	IV			2		2	
			ENVIRONMENTAL STUDIES (EE)	4ES06	II	IV	2				2	
			OPEN ELECTIVE-II(RENEWABLE ENERGY SOURCES)	6CH05	III	VI	3	-	-	-	3	
			CHEMICAL REACTION ENGINEERING-II-LAB	8CH06	IV	VIII			4		4	
			PROJECT & SEMINAR	8CH07	IV	VIII				12	12	
7	Prof. S. D. Tayade (SDT)	Asst. Prof.	COMPUTER PROGRAMMING & APPLICATIONS	6CH03	III	VI	3	1			4	15
			COMPUTER PROGRAMMING & APPLICATIONS-LAB	6CH07	III	VI			2		2	
			CHEMICAL ENGINEERING THERMODYNAMICS-II	4CH04	II	IV	3				3	149
			ENVIRONMENTAL STUDIES (CSE+TEXT)	4ES06	II	IV	4				4	
			CHEMICAL ENGINEERING THERMODYNAMICS-II-LAB	4CH09	II	IV			2		2	
TOTAL							41	1	12	64	118	

HOD Chemical Engg

PRINCIPAL

JAWAHARLAL DARDA INSTITUTE OF ENGINEERING AND TECHNOLOGY YAVATMAL

DEPARTMENT OF CIVIL ENGINEERING

TEACHING PRACTICAL HOURS DISTRIBUTION FOR EVEN SEMESTER

SESSION 2022-23

TABLE 2

Sr. No.	NAME OF FACULTY	DESIGNATION	SUBJECT	SUBJECT CODE	YEAR	SEM.	TEACHING, PRACTICAL HOURS				TOTAL TH/PR HOURS
							TH	TU	PR	P&S	
1	Dr. R. S. Tatwawadi	Principal, Professor	Mini Project	6CE09	III	VI				2	14
			Project & Seminar	8CE07	IV	VII				12	
2	Prof. R. N. Pantawane	HOD, Assistant Professor	Engineering Mechanics (Section D)	1A3	I	II	3	2			19
			Mini Project	6CE09	III	VI				2	
			Project & Seminar	8CE07	IV	VII				12	
3	Prof. D. S. Pattebahadur	Assistant Professor	Hydrology and water Resource Engineering	4CE02,08	II	IV	3		4		19
			Project & Seminar	8CE07	IV	VII				12	
4	Prof. K. D. Manwar	Assistant Professor	Fluid Mechanics	6CE03,08	III	VI	3		6		21
			Project & Seminar	8CE07	IV	VII				12	
5	Prof. A. R. Bansod	Assistant Professor	Environmental Engineering-I	6CE02,07	III	VI	3		6		21
			Project & Seminar	8CE07	IV	VII				12	
6	Prof. S. N. Kitey	Assistant Professor	Geotechnical Engineering-I	4CE04,10	II	IV	3		4		19
			Project & Seminar	8CE07	IV	VII				12	
7	Prof. S.A. Chavan	Assistant Professor	Building Planning and Designing & CAD	4CE01,07	II	IV	3		4		12
			Construction project Management	8CE01	III	VI	3				
			Mini Project	6CE09	III	VI				2	
8	Prof. N. B. Kothari	Assistant Professor	Surveying	4CE03,09	III	VI	3		4		21
			Mini Project	6CE09	III	VI				2	
			Project & Seminar	8CE07	IV	VII				12	
Sr.	NAME OF FACULTY	DESIGNATION	SUBJECT	SUBJECT	YEAR	SEM.	TEACHING,				TOTAL

No.				CODE			PRACTICAL HOURS				TH/PR HOURS
							TH	TU	PR	P&S	
9	Prof. A. V. Gorle	Assistant Professor	Engineering Mechanics (Section E)	1A3,7	I	II	3	2	6		23
			Project & Seminar	8CE07	III	VI				12	
10	Prof. P. N. Wahane	Assistant Professor	Structural Analysis- I	4CE05	II	IV	3	1			16
			Design of Steel Structures	6CE01,06	III	VI	3	1	6		
			Mini Project	6CE09	III	VI				2	
11	Prof. M. M. Ningurkar	Assistant Professor	Environmental Engineering-I	6CE05	III	VI	3		6		14
			Open elective-II (Introduction to Earthquake Engineering)	6CE05	III	VI	3				
			Mini Project	6CE09	III	VI				2	
12	Prof. R. M. Puranik	Assistant Professor	Professional Elective-II (Advanced Construction Materials)	6CE04	III	VI	3				14
			Construction Economics & Estimating - Costing	8CE02,05	IV	VII	3		6		
			Mini Project	6CE09	III	VI				2	
13	Prof. S. S. Pawar	Assistant Professor	Engineering Mechanics (Section D)	1A7	I	II			6		13
			Environmental Science	4ES06	II	IV	2				
			Professional Elective-V	8CE04	IV	VII	3				
			Mini Project	6CE09	III	VI				2	
							50	6	58	112	226

Head of Dept.

Principal

Jawaharlal Darda Institute of Engineering and Technology Yavatmal.
DEPARTMENT OF MATHEMATICS
TEACHING / PRACTICAL HOURS DISTRIBUTION FOR EVEN SEMESTER
Session 2022-23

Date:-18/02/2022

Table-2

SR. NO.		NAME OF FACULTY	DESIGNATION	SUBJECT	SUBJECT CODE	YEAR	SEM.	TEACHING / PRACTICAL HOURS				TOTAL TEACHING / PRACTICAL HOURS
								TH.	TU.	PR.	P & S	
1		Dr. A.Ameen	Associate Professor & HOD	Engineering Mathematics-I	1A1	First Year (Section-D)	II	3	2			5
2		Dr.R.P.Wankhade	Assistant Professor	Engineering Mathematics-II	1B1	First Year (Section-A)	II	3	2			5
				Engineering Mathematics-II	1B1	First Year (Section-B)	II	3	2			5
3		Prof. K.S.Chandan	Assistant Professor	Engineering Mathematics-II	1B1	First Year (Section-C)	II	3	2			5
				Engineering Mathematics-I	1A1	First Year (Section-E)	II	3	2			5
TOTAL								15	10			25

HOD

PRINCIPAL

Jawaharlal Darda Institute of Engineering and Technology Yavatmal.
DEPARTMENT OF PHYSICS
TEACHING / PRACTICAL HOURS DISTRIBUTION FOR EVEN SEMESTER

Session 2022-23

Date:-21/04/2023

Table-2

SR. NO.		NAME OF FACULTY		DESIGNATION		SUBJECT		SUBJECT CODE		YEAR		SEM.		TEACHING / PRACTICAL HOURS				TOTAL TEACHING / PRACTICAL HOURS					
														TH.		TU.		PR.		P & S			
1		Prof.S.T.Taide		Asst.Prof.		Engineering Physics		1A2		1st D		II		4				6				10	
										1St E		II		4				6				10	
TOTAL														8				12				20	

Note: considering two section in EVEN sem in Group A

HOD PHYSICS

PRINCIPAL

Jawaharlal Darda Institute of Engineering and Technology Yavatmal.
DEPARTMENT OF CHEMISTRY

TEACHING / PRACTICAL HOURS DISTRIBUTION FOR EVEN SEMESTER

Session 2022-23

Date:-21/04/2023

Table-2

SR. NO.	NAME OF FACULTY	DESIGNATIO N	SUBJECT	SUBJEC T CODE	YEAR	SEM.	TEACHING / PRACTICAL HOURS				TOTAL TEACHING / PRACTICAL HOURS
							TH.	TU.	PR.	P & S	
1	Prof. D. H. Bhaid	Asst.Prof.	Engineering Chemistry	1B2	1st	II	8		6		14
2	Prof. R. K. Mankar	Asst.Prof.	Engineering Chemistry	1B2	1st	II	4		12		16
TOTAL							12		18		30

Note: considering two section in odd sem in Group B

HOD CHEMISTRY

PRINCIPAL

Jawaharlal Darda Institute of Engineering and Technology Yavatmal.
DEPARTMENT OF Humanity and Social Science
TEACHING / PRACTICAL HOURS DISTRIBUTION FOR EVEN SEMESTER
Session 2022-23

Date:-01/03/2022

Table-2

Table 1											
SR. NO.	NAME OF FACULTY	DESIGNATION	SUBJECT	SUBJECT CODE	YEAR	SEM.	TEACHING / PRACTICAL HOURS				TOTAL TEACHING / PRACTICAL HOURS
							TH.	TU.	PR.	P & S	
1	Dr.S.S.Patalbansi	Assistant Professor	Economics of Engineering	6ETC05	3	6th	3	0	0	0	3
2		Assistant Professor	Values and Ethics	4ETC05	2	4th	3	0	0	0	3
3		Assistant Professor	COMMUNICATION Skills (lab) Sec-A	1B5	1	2nd	0	0	4	0	12
4		Assistant Professor	COMMUNICATION Skills (lab) Sec-B	1B5	1	2nd	0	0	4	0	12
5		Assistant Professor	COMMUNICATION Skills (lab) Sec-C	1B5	1	2nd	0	0	4	0	12
TOTAL							6	0	12	0	42

HOD

PRINCIPAL

15.6.5 Internal Continues Evaluation System and Place :

The overall progress and performance of the student is mapped through continuous internal evaluation. The various internal assessments mechanisms are midterm and end term sessional exams, internal practical viva voce, assignments, seminars and project viva. The schedule of these examinations is announced well in advance.

The entire planning, organization and implementation of the examination schedule is carried out and followed by the departments almost adhering to the proposed academic calendar. The faculty is guided to monitor the pace of the syllabus completion in coordination with the dates of sessional exams so that the total syllabus of the course can be evenly covered in the three sessional exams. Also the pace of practicals conducted in the laboratory sessions is properly monitored to be completed in scheduled time. The completion of seminar and project work is monitored through the project log book which records the quantum of work completed by every student along with time and helps the project guide to monitor it. The seminar schedule and project schedules are well defined and the faculty and students are instructed to follow them. The complete internal evaluation is properly scheduled and mentioned in the academic calendar and the institute adheres to it.

The complete internal evaluation system is predestined on Outcome Based Education and Blooms taxonomy. The assessment is based on knowledge, skills and affective goals. Every course is designed to attain a certain course outcomes which in turn contribute in attaining the defined Program outcomes. The selection of a certain taxonomy or combination of taxonomies to assess the student's performance depends upon the course or program outcome to be achieved. The sessional exams and internal viva voce are properly structured to map the comprehension, expertise and dexterity of the students. Proficiency of the students is also assessed through their performance in seminars and projects. Students are instructed to finalize their seminars/projects in the specified thrust areas in consultation with their supervisors. The performance in the seminar is evaluated properly to analyze the memorizing, understanding and presentation skills of the students. Various skills of the students like applying, analyzing, evaluating and creating are minutely gauged during the project evaluation and proper weightage is given to innovation, creativity, content, presentation, knowledge application, teamwork, leadership, initiative, writing skills and publications.

15.6.6 Student's assessment of Faculty, System in place : Yes

- a) Students representatives are member of committees such as College Development Committee, Departmental Academic Committee, Internal Complaint Committee and Students Counsel. Students feedback on Institutional Governance is considered through these committees.
- b) To have direct communication with every student, students grievance meeting for each class/division is conducted by Head of the Department and Class In-Charge, also teacher guardian meetings are conducted regularly to get feedback regarding governance and academics.
- c) A system for student's feedback regarding performance of faculty is functional for continuous improvement in teaching learning process.
 - (i) For every course students feedback is taken for each subject twice in a semester through ERP- College Administration Software.

- (ii) The feedback received from is analysed and communicated to every subject teacher. Action plan or justification is called form the staff where there is scope of improvement.
- (iii) The Teaching Learning Monitoring System (TLMS) enables Head of the Department, Subject Expert and Observer teaching learning methodology of every subject teacher and counselling is done if there is a need for improvement.
- d) The Institute has registered on AICTE approved portal for 360 degree feedback. The faculty performance is also evaluated through this portal.

15.7 Special Purpose

15.7.1 Software all design tools in case : ERP CAS

15.7.2 Academic Calendar and Framework :

JAWAHARLAL DARDA INSTITUTE OF ENGINEERING & TECHNOLOGY, YAVATMAL

Academic Calendar for the Session 2022-2023 (Table-1)

Sr. No	Activity Details	Commencement	Cessation	No of Days
1.	Academic Session (First Session)	01 st July, 2022.	30 th November, 2022.	110
2.	Conduction of Classes (3 rd & 4 th Year) (First Session – Odd Semester)	18 th July, 2022.	12 th November, 2022.	89
3.	Personality Development & Soft-skill classes	18 th July, 2022.	12 th November, 2022.	89
4.	Commencement of I st Sessional Exam. (3 rd & 4 th Year) (Monday & Thursday)	25 th August, 2022.	12 th September, 2022	06
5.	Conduction of Classes (2 nd Year) - Tentative (First Session – Odd Semester)	12 th September, 2022.	17 th December, 2022.	75
6.	Commencement of II nd Sessional Exam. (3 rd & 4 th Year) (Monday & Thursday)	03 rd October, 2022.	20 th October, 2022.	06
7.	Commencement of I st Sessional Exam. (2 nd Year) (Every Day)	17 th October, 2022.	22 th October, 2022.	06
8.	Winter Vacation	24 th October, 2022.	31 st October, 2022.	08
9.	Commencement of III rd Sessional Exam. (3 rd & 4 th Year) (Everyday)	07 th November, 2022.	14 th November, 2022.	06
10.	Preparation Leave	15 th November, 2022.	30 th November, 2022.	15
11.	Commencement of II nd Sessional Exam. (2 nd Year) (Every Day)	24 th November, 2022.	30 th November, 2022.	06
12.	University Winter Exam. (As per University time table) (Theory & Practical).	Tentative Dates 01 st December, 2022.	21 st January, 2023.	45
13.	Commencement of III rd Sessional Exam. (2 nd Year) (Every Day)	12 th December, 2022.	17 th December, 2022.	06
14.	Academic Session (Second Session)	23 rd January, 2023.	27 th May, 2023.	98
15.	Conduction of Classes (2 nd , 3 rd & 4 th Year) (Second Session –Even Semester)	01 st February, 2023.	27 th May, 2023.	91
16.	Commencement of I st Sessional Exam. (2 nd , 3 rd & 4 th Year) (Monday & Thursday)	13 th March, 2023.	03 rd April, 2023.	06
17.	Commencements of II nd Sessional Exam. (2 nd , 3 rd & 4 th Year) (Monday & Thursday)	24 th April, 2023.	15 th May, 2023.	06
18.	Submission & Presentations of Final Year Thesis/ Minor Projects	22 nd May, 2023.	27 th May, 2023.	06
19.	Commencement of III rd Sessional Exam. (2 nd , 3 rd & 4 th Year) (Everyday)	22 nd May, 2023.	27 th May, 2023.	06
20.	University Summer Exam. As per University Time-Table. (Theory & Practical)	Tentative dates 29 th May, 2023.	01 st July, 2023.	29
21.	Industrial Tour for Students (for Compulsory Branches)	After completion of final exam.		--
22.	Commencement of next academic session 2023-2024.	03 rd July, 2023.		

Important Note:-

1. College teaching will start as per “Academic Calendar” irrespective of declaration of results.
2. Students should take and confirm admission within seven days from start of session irrespective of declaration of results.
3. Fees can be paid in two installments- First on or before 01/08/2022 and Final Fees up to 31/12/2022.
4. Application for Change of Branch in second year should be submitted to the Principal within 10 Days of declaration of the results, along with the copy of first year results.

Total No. of Instructional Days for year 2022-2023

Semester	Session Dates	No. of Days
Odd Semester 3 rd & 4 th Year	18 th July, 2022 to 12 th November, 2022	89
Odd Semester 2 nd Year (Tentative)	12 th September, 2022 to 17 th December, 2022	75
Even Semester 2 nd , 3 rd & 4 th Year	01 st February, 2023 to 27 th May, 2023	91

Note: - All the departments of J.D.I.E.T., Yavatmal should follow the Academic Calendar and guidelines For 2022-2023.

1. This academic calendar is parallel with Sant Gadge Baba Amravati University Gazette Part Two – No. 74/2022 dated 27/06/2022 and shall be applicable to J.D.I.E.T., Yavatmal (Professional and Affiliated College) of Sant Gadge Baba Amravati University, Amravati.
2. J.D.I.E.T., Yavatmal (Professional and Affiliated College) of Sant Gadge Baba Amravati University, Amravati, shall have holidays as per Table 2 and shall not avail holidays declared by the State Government or the District Collector. However, the Honorable Vice-Chancellor shall have the power to take decision in this regard.
3. Induction programme: Activities shall be performed as per guidelines of apex bodies (A.I.C.T.E., U.G.C. etc.) by J.D.I.E.T., Yavatmal.



**JAWAHARLAL DARDA INSTITUTE OF ENGINEERING & TECHNOLOGY,
YAVATMAL**

**List of Holidays
Academic Session 2022-2023
(Table-2)**

Sr.No.	Holidays & Festivals	Date & Day
1.	Holiday “Moharum”	09 th August, 2022, Tuesday.
2.	Holiday “Rakshabandhan”	11 th August, 2022, Thursday.
3.	Independence Day (Flag Hoisting)	15 th August, 2022, Monday.
4.	Holiday “Parsi New Year” (Shahenshahi)	16 th August, 2022, Tuesday.
5.	Holiday “Shri Ganesh Chaturthi”	31 st August, 2022, Wednesday.
6.	Holiday “Anant Chaturdashi”	09 th September, 2022, Friday.
7.	Holiday “Dasara”	05 th October, 2022, Wednesday.
8.	Holidays “Diwali” (8 Days)	24 th -31 st October, 2022. (Monday To Monday)
9.	Republic Day (Flag Hoisting)	26 th January, 2023, Thursday.
10.	Holiday “Mahashivratri”	18 st February, 2023, Saturday.
11.	Holiday “Holi” (Second Day)	07 th March, 2023, Tuesday.
12.	Holiday “Gudhi Padwa”	22 th March, 2023, Wednesday.
13.	Holiday “Shriam Navmi”	30 th March, 2023, Thursday.
14.	Holiday “Mahavir Jayanti”	04 th April, 2023, Tuesday.
15.	Holiday “Good Friday”	07 th April 2023, Friday.
16.	Holiday “Dr. Babasaheb Ambedkar Jayanti”	14 th April 2023, Friday.
17.	Holiday “Ramzan Id” (Id-Ui-Fitar)	22 th April 2023, Saturday.
18.	Holiday “Maharashtra Day”	01 st May, 2023, Monday.
19.	Holiday “Buddha Pournima”	05 th May, 2023, Friday.



**JAWAHARLAL DARDA INSTITUTE OF ENGINEERING & TECHNOLOGY,
YAVATMAL**
Administrative / Events and Activities Calendar for the Session 2022-2023
(Table-3)

Odd Semester

Sr. No.	Activity Details	Commencement	Cessation	No. of Days
01.	Last Date of College Fees Submission (I st Installment- Excluding Scholarship)	18 th July, 2022.	01 st August, 2022.	--
02.	Departmental/ Centralized Portfolio work completion status report of Staff Submission (Session 2021-22)	01 st August, 2022.	13 th August, 2022.	12
03.	Reformation of Departmental Clubs	01 st August, 2022.	13 th August, 2022.	02
04.	College Grievances Redressal Committee Meeting	01 st August, 2022.	13 th August, 2022.	01
05.	Student Development Cell Committee Meeting	01 st August, 2022.	13 th August, 2022.	01
06.	Media Center Committee Meeting	01 st August, 2022.	13 th August, 2022.	01
07.	Disability Resource Center Committee Meeting	01 st August, 2022.	13 th August, 2022.	01
08.	Committee for SC/ST Meeting	01 st August, 2022.	13 th August, 2022.	01
09.	Entrepreneurship Development Cell Committee Meeting	01 st August, 2022.	13 th August, 2022.	01
10.	Internal Complaint Committee Meeting	01 st August, 2022.	13 th August, 2022.	01
11.	NSS work to start / NSS activity (Project Rainwater Harvesting, Blood Donation Camp etc.) on every Saturday	01 st August, 2022.	12 th November, 2022.	15
12.	I.S.T.E., Student Chapter Reformation	01 st August, 2022.	13 th August, 2022.	01
13.	Last Date of College Fees Submission (II nd Installment- Excluding Scholarship)	02 nd August, 2022.	31 st December, 2022.	--
14.	Independence Day (Flag Hoisting)	15 th August, 2022, at 7.30A.M.		01
15.	C.D.C. Meeting & Governing Body Meeting	August, 2022.	August, 2022.	01
16.	Mega Social Event	August, 2022.	August, 2022.	01
17.	Strategic Planning Committee Meeting	August, 2022.	August, 2022.	01
18.	Display list - less attendance and letters to parents for likely detention (I)	01 st September, 2022.	08 th September, 2022.	03
19.	Staff Council Meeting	05 th September, 2022.	10 th September, 2022.	01

20.	Students' Feedback- First	19 th September, 2022.	30 th September, 2022.	02
21.	NIRF Ranking preparations	26 th September, 2022.	Till submission of Report, Tentatively in January, 2023.	--
22.	Sports Participation of Students at University Level	September, 2022.	November, 2022.	--
23.	Departmental Academic Committee (DAC) Meeting	September, 2022.	September, 2022.	01
24.	Youth Festival Participation of Students at University Level	September, 2022.	October, 2022.	--
25.	Students' Council Meeting	September, 2022.	September, 2022.	01
26.	Mock Fire Drill/ Evacuation Drill.	September, 2022.	September, 2022.	01
27.	Parents Meet of All Departments	08 th October, 2022. 2 nd Saturday	22 th October, 2022. 4 th Saturday	02
28.	Display list - less attendance and letters to parents for likely detention (II)	10 th October, 2022.	15 th October, 2022.	02
29.	Result Analysis of Last Even Semester (In 10 days after declaration of Results)	Tentatively in October, 2022.		--
30.	Students' Feedback- Second	01 st November, 2022.	05 th November, 2022.	03
31.	Display list - less attendance and letters to parents for Final detention (III)	07 th November, 2022.	14 th November, 2022.	03
32.	College Academic Advisory Board Meeting	November, 2022.	November, 2022.	01
33.	Internal Academic Audit And API (Session 2021-22)	01 st December, 2022.	31 st December, 2022.	27
34.	Updating of Service Books (Office + Personal Copies)	01 st December, 2022.	31 st December, 2022.	27
35.	R & D/ Research Papers/ Research Proposals/ Grants Proposals- Related Work	12 th December, 2022.	31 st January, 2023.	41
36.	N.B.A./ N.A.A.C./ A.I.C.T.E./ D.T.E/NPTL- Related Work	12 th December, 2022.	31 st January, 2023.	41
37.	S.T.T.P/ Workshops/ Refresher Courses/ F.D.P./ Academic Audit etc. for Staff	12 th December, 2022.	31 st January, 2023.	8-15

Even Semester

Sr. No.	Activity Details	Commencement	Cessation	No. of Days
01.	Republic Day (Flag Hoisting)	26 th January, 2023.	7.30A.M.	--
02.	Mega Social Event	January, 2023.	January, 2023.	01
03.	Recreational Activity if any	January, 2023.	January, 2023.	01
04.	NSS work to start / NSS Camp activity (Project Rainwater Harvesting, Blood Donation Camp etc. on every Saturday)	January, 2023.	May, 2023.	15
05.	Result Analysis of Last Odd Semester (In 10 days after declaration of Results)	Tentatively in February, 2023.		--
06.	Gathering & Extra Curricular Activities, (Alumni Meet, Parent Meet, etc.)	February, 2023.	February, 2023.	03
07.	Display list - less attendance and letters to parents for likely detention (I)	13 th March, 2023.	18 th March, 2023.	03
08.	Student's Council Meeting	13 th March, 2023.	25 th March, 2023.	01
09.	Staff Council Meeting	13 th March, 2023.	25 th March, 2023.	01

10.	College Grievances Redressal Committee Meeting	13 th March, 2023.	25 th March, 2023.	01
11.	Student Development Cell Committee Meeting	13 th March, 2023.	25 th March, 2023.	01
12.	Media Center Committee Meeting	13 th March, 2023.	25 th March, 2023.	01
13.	Disability Resource Center Committee Meeting	13 th March, 2023.	25 th March, 2023.	01
14.	Committee for SC/ST Meeting	13 th March, 2023.	25 th March, 2023.	01
15.	Entrepreneurship Development Cell Committee Meeting	13 th March, 2023.	25 th March, 2023.	01
16.	Internal Complaint Committee Meeting	13 th March, 2023.	25 th March, 2023.	01
17.	Departmental Academic Committee (DAC) Meeting	March, 2023.	March, 2023.	01
18.	Students' Feedback- First	10 th April, 2023.	15 th April, 2023.	02
19.	Publication of College Magazine	24 th April, 2023.	29 th April, 2023.	01
20.	Display list - less attendance and letters to parents for likely detention (II)	24 th April, 2023.	29 th April, 2023.	03
21.	National level Paper Presentation Competition & Project Exhibition for Students of All Departments.	April, 2023.	April, 2023.	1-2
22.	Departmental Magazine Publication	April, 2023.	April, 2023.	01
23.	Parents Meet of All Departments	13 th May, 2023. 2 nd Saturday	27 th May, 2023. 4 th Saturday	02
24.	Students' Feedback- Second	16 th May, 2023.	20 th May, 2023.	02
25.	Display list - less attendance and letters to parents for Final detention (III)	22 th May, 2023.	27 th May, 2023.	03
26.	R & D/ Research Papers/ Research Proposals/ Grants Proposals- Related Work	29 th May, 2023.	01 st July, 2023.	29
27.	N.B.A./ N.A.A.C./ A.I.C.T.E./ D.T.E/ NPTEL - Related Work	29 th May, 2023.	01 st July, 2023.	29
28.	S.T.T.P/ Workshops/ Refresher Courses/ F.D.P./ Academic Audit etc. for Staff	29 th May, 2023.	01 st July, 2023.	8-15
29.	College Academic Advisory Board Meeting	May, 2023.	May, 2023.	01
30.	Workshops/ Training Programmes etc. for Students.	May, 2023.	June, 2023.	8-15
31.	Stock Verification	May, 2023.	June, 2023.	07
32.	Internal Academic Audit And API	May, 2023.	June, 2023.	07
33.	Departmental/ Centralized Portfolio work completion status report of Staff submission	May, 2023.	June, 2023.	09
34.	Scrap Disposal & Removal of Obsolescence	May, 2023.	June, 2023.	--
35.	Annual progress Report of Departments Submission	June, 2023.	June, 2023.	15
36.	Annual progress Report of College Submission	June, 2023.	June, 2023.	15

16. Enrollment and Placement details of Students in the last 3 Years :

Sr. No	Programme	Details	2022-23	2021-22	2020-21
1	Engineering & Technology	Enrollment	246	275	317
		Placement	129	182	159

17. List of Research Projects/Consultancy Works

17.1 Number of Projects carried out, Funding agency Grant Received

Sr. No	Year	Name of Investigator	Particulars	Grants Sanctioned (Rs)
01	2022-23	Dr. S. K. Soni	Funding Agency : Rajiv Gandhi Science and Technology Commission(RGSTC) Title: Design and fabrication of solar powered portable silk reeling machine	1,9 Lacs Sanctioned, 1.475 Lacs (Received 1 st installment)
02	2021-22	Dr. S. V. Bhalerao	Funding Agency : MSME Government of India Title: Development of an advanced Digital Image Processing System for Automatic Thermal Mapping of Aero Gas Turbine Engine Components.	14.00 Lakhs
03	2021-22	Dr. S. K. Soni	Funding Agency: Unnat Bharat Abhiyan, IIT, Delhi Title: Installation of Cow urine distillation plant for the villagers at Hiwari (Arjuna), Dist. Yavatmal	1 Lakh
04	2019-22	Dr. P. R. Tayade	Funding Agency : Department of Science & Technology (DST), New Delhi Title: Device Development in Carrot Juice as a good for cancer patients.	27,57,948/-

17.2 Industry Linkage

Sr. No.	Name of Industry
1	Rashtriya Chemical & Fertilizers Ltd., (RCF), Thal Unit, Tq. Alibag, Dist – Raigad – 402 208 (MS)
2	Raymond's UCO Denim Pvt. Ltd., Plot No. C-1, MIDC, Lohara, Yavamal – 445 001
3	Saurer Textile Solutions Pvt. Ltd, Mumbai, Unit 504, 5 th Floor, Ganapatrao Kadam Marg, Lower Parel (W), Mumbai- 400 013
4	Green Light Solution, Yavatmal
5	Vasantrao Naik College of Agricultural

	Biotechnology, Yavatmal-44500
6	UDYOGWARDHINI Shikshan Sanstha, 3 Nirman Inspire, Kanherewadi, Opp Old CBS, Nashik-422001 Ph-02532597449 Email udyogwardhini@gmail.com www.udyogwardhini.com
7	Prolific System and Technology Pvt. Ltd, Nagpur
8	Sara Spintex Pvt. Ltd, Yavatmal
9	Cloud Counselage Pvt, Ltd (1 Springboard, 1 & @ Floor, Kagalwala House, Behind Metro House Plot No 175, CST Road BKC ,Kalina, MUMBAI-400098. Emailharshadatopale@cloudcounselage.com
10	Ankita Auto Coaters Gat no. 223, Talegaon road, Near Vishal vishaw, Sanaswadi, Shirur, Pune-4012208 Contact No. :-9921009311 Email:- Ankitaautocoaters@gmail.com
11	Laksh Design Solution, Yavatmal.
12	S.P.Auto Engineering, Gate no. 83, B.U. Bhandari Industrial Estate, Sanaswadi, Shirur, Dist. Pune
13	G Plast Industries Gate No. 398/A, Urawade Nera Rudra garden, Lavasa Road, Pune-412108
14	Lars Enviro Pvt. Ltd., 168, Nelco Society, Subhash Nagar, Nagpur-440022, India-(M.S.)
15	Genius Polymer Industries, Gat No. 1205/A, Near Lokim Godrej Company, Khandala, Dist. Satara
16	NVH Consultancy, TB-6 Dargah Road, Pratap Nagar,
17	COE(Centre of Excellence) in Nonwovens, Ichalkaranji
18	J.J.Fine Spun PVT Ltd Akola.
19	Rana Denim Pvt. Ltd. Yavatmal.
20	MAG Solvics Private Limited Coimbatore(T.N)
21	Resham Sutra Pvt.Ltd,Ashreya, Bariatu Road Ranchi 834009.

MEMORANDUM OF UNDERSTANDING

This **Memorandum of Understanding** (hereinafter called as the 'MOU') is entered into on this 20th day of July 2022,

BETWEEN

Jawaharlal Darda Institute of Engineering & Technology, Yavatmal established in the year 1996 and located at Plot No. P-6, MIDC Lohara, Yavatmal – Pin No 445001, Maharashtra, represented herein by **Dr. R. S. Tatwawadi, Principal**. (hereinafter referred to as '**First Party**', the institution which expression, unless excluded by or repugnant to the subject or context shall include its successors – in-office, administrators).

AND

MAG Solvics Private Limited Coimbatore (T.N), a Private Company duly incorporated under Companies Act, of India, having local business address at 149/5, Dyanamic Center, Salavampalayam (P.O), Kinathukadavu, Coimbatore-642109 and represented herein by **Mr. Dhandayuthapani Chidambaram, Director, MAG Solvics Pvt Ltd Coimbatore** (hereinafter referred to as '**Second Party**', company which expression, unless excluded by or repugnant to the subject or context shall include its successors – in-office, administrators).

(First Party and Second Party are hereinafter jointly referred to as 'Parties' and individually as 'Party')

WHEREAS:

- A) First Party is a Higher Educational Institution in the field of technology and engineering,
- B) Second Party is a multi- product , multi- market enterprise that provides total testing solutions and online monitoring solutions for all the segments of Textile industry.
- C) First Party had approached the Second Party with their intention to get their '**Textile and Fiber Labortory collbrated with Second Party**'. This collaboration will facilitate the second party for Industrial Training, Guest Lectures, Internships of its Students, Reasearch Projects, Testing and Consultancy work and any other Skill Based Trainings,
- D) Second Party is interested in having association with the First Party to have a young talent pool, if required and also to use First Party's Textile and Fiber Labortory facilities and experts for suitable technical works or projects and in arranging and managing customer meets and market related activities.
- E) Both the Parties, being legal entities in themselves desire to sign this MOU for advancing their mutual interest on the terms specified herein ,
- F) Both Parties has obtained all internal approvals, consents, permissions, and licenses of whatsoever nature required for this MOU.

NOW THEREFORE, IN CONSIDERATION OF THE MUTUAL CO-OPERATION SET FORTH IN THIS MOU, THE PARTIES AGREE AS FOLLOWS:

1. Purpose

- 1.1 The Purpose of this MOU is to cooperate with each other in achieving its respective interests as mentioned herein. This MOU shall represent the entire understanding and shall supersede any prior understanding between the Parties.

2. Scope of the MOU

- 2.1 **Industrial Visits:** The Second Party will facilitate the Faculty and Students of the First Party to visit its Industrial Sites. The duration of Industrial Visits can be decided mutually by both the

parties.

- 2.2 **Internships and Training of Students:** Second Party will facilitate Internship and training to the students of the First Party at its Industrial Sites with sole cost of the account of First Party.
- 2.3 **Guest Lectures:** Second Party to extend the necessary support to deliver guest lectures to the students of the First Party on the recent technological trends in Industries & other on need basis.
- 2.4 **Accreditation:** This MOU will be used by First Party for its accreditation process in order to exhibit Industry Institute Interaction activities.
- 2.5 **Technical Support For Textile and Fiber Laboratory :** Second Party will facilitate technical support to upkeep and maintain the machines supplied by them to First Party during establishment of Textile and Fiber Laboratory with sole concessional cost to the account of First Party.
- 2.6 **Facilities from First Party:** First Party will provide services by making available its facilities and experts for suitable technical works or projects of Second Party and also for arranging and managing customer meets or marketing related activities of Second Party without any charges at the site of First Party.
- 2.7 **Research and Development:** Second Party may initiate Research and Development "R & D" activities of its interest by using First Party Facilities, Faculties and Student. Second Party will be the sole owner of R & D outcome under this MOU without any charges.
- 2.8 **Cost Commitments:** First Party shall bear all the cost involved in clause 2.1 to 2.5.

3. Intellectual Property:

- 3.1 Nothing contained in this MOU shall, by express grant, implication, Estoppel or otherwise, create in either Party any right, title, interest, or license in or to the intellectual property (including but not limited to know-how, inventions, patents, copy rights and designs) of the other Party.

4. Validity & Termination:

- 4.1 This MOU will be valid for the period of 5 years, and thereafter it may be renewed for further periods, subject to consent from both the Parties.
- 4.2 Both Parties have right to terminate this MOU upon giving 30 days' written notice in writing.

5. Relationship between the Parties

- 5.1 This MOU shall not be construed as creating a partnership, association or joint venture between the Parties. First Party shall be solely responsible for all its own expenses and debts and shall have no right or authority to create any express or implied obligation on the Second Party.

6. Confidentiality of Information and Secrecy:

- 6.1 Both the Parties shall strictly abide their respective Code of Conduct. The Parties undertake that it shall keep in confidence information received from the other Parties and shall not disclose it to any third party. No party shall use confidential information received from the other Party for any purpose other than the purpose agreed in this MOU.

7. Amendments:

- 7.1 Any modifications & alterations to this MOU can only be made by means of a written amendment executed by an authorized representative of each Party.

8. Jurisdiction:

- 8.1 This MOU shall be construed, governed and interpreted in accordance with the laws of the India. Any dispute arising from this MOU between the parties shall be dealt with / resolved

through arbitration proceedings under the Arbitration and Conciliation Act 1996 and amendments thereof. The place arbitration shall be Mumbai and language of the proceedings shall be in English. Moreover, the Courts of Mumbai shall have exclusive jurisdiction.

9. Contact Person:

Following persons shall act as contact persons for the purpose of this MOU

Particulars	First Party	Second Party
Name	Dr. R.S.Tatwawadi	Mr. Dhandayuthapani Chidabaram
Designation	Principal	Director, MAG Solvics Pvt. Ltd, Combatore
Telephone No.	+91 9922016222	+91 7667844803
Email id	principal@jdi.ac.in	cd_pani@yahoo.com
Web Address	www.jdi.ac.in	www.magsolvics.com/
GST No	--	
Company Reg.No		

In case, any person leaves, the parties shall intimate contact person details of new person for the purpose of this MOU.

Signed: R.S.T.

For Jawaharlal Darda Institute of Engineering & Technology

Name: Dr. R.S.Tatwawadi

Date: 20/07/2022

Place: Yavatmal

Seal of First Party



Signed: [Signature]

Director

For MAG Solvics Pvt. Ltd

Name : Mr. Dhandayuthapani Chidabaram

Date: 20/7/22

Place:

Seal of Second Party



WITNESSES

1) Name Dr. G.S. Kalkad, HOD, Sign-
Textile Engineering.

2) Name Dr. S.K. Soni, Associate Sign-
Professor, Textile Engg.

3) Name _____ Sign-

4) Name _____ Sign-



सत्यमेव जयते

INDIA NON JUDICIAL

Government of National Capital Territory of Delhi

₹100

e-Stamp

Certificate No. : IN-DL62024346909338V
 Certificate Issued Date : 13-Feb-2023 11:47 AM
 Account Reference : IMPACC (IV)/dl793703/DELHI/DL-DLH
 Unique Doc. Reference : SUBIN-DL79370397075490822499V
 Purchased by : RESHAM SUTRA PVT LTD
 Description of Document : Article 5 General Agreement
 Property Description : Not Applicable
 Consideration Price (Rs.) : 0
 (Zero)
 First Party : JDIET
 Second Party : RESHAM SUTRA PVT LTD
 Stamp Duty Paid By : RESHAM SUTRA PVT LTD
 Stamp Duty Amount(Rs.) : 100
 (One Hundred only)



₹100

Please Write or type below this line IN-DL62024346909338V

MEMORANDUM OF UNDERSTANDING (MOU)

Pr. S. K.
 PRINCIPAL
 Commercial Trade Institute
 Training & Technology Yashwanth

[Signature]
 For Resham Sutra Pvt. Ltd.
 Director/Authorized Signatory

Statutory Alert:

1. The authenticity of this Stamp certificate should be verified at 'www.echilestamp.com' or using e-Stamp Mobile App of Stock Holding. Any discrepancy in the details on this Certificate and as available on the website / Mobile App renders it invalid.
2. The onus of checking the legitimacy is on the users of the certificate
3. In case of any discrepancy please inform the Competent Authority

This MOU is made and entered into on this 25th day of January 2023 by and between -

1. **Jawaharlal Dadra Institute of Engineering & Technology (JDIET)**, Lohara, MIDC, Yavatmal, Maharashtra 445001, an unaided engineering institute and affiliated to the Sant Gadge Baba Amravati University, Amravati through Dr. **RAMCHANDRA TATWAWADI**, **PRINCIPAL**, hereinafter referred to as, the '**FIRST PARTY**'.

AND

2. **Resham Sutra PVT. LTD.**, a company duly incorporated under the Companies Act 1956, through its Director Mr. KUNAL VAID having its registered office at 'Ashreya' Bariatu Road, Ranchi 834009 and Works office at 738 Chevra Mod, Mundka Udyog Nagar (North), Rohtak Road, New Delhi 110041, hereinafter referred to as the '**SECOND PARTY**'.

The expression First Party and Second Party shall, unless repugnant to the context, subject or meaning thereof, be deemed to mean and include their successors and permitted assigns. The Parties to this Agreement shall be referred to herein, collectively as 'Parties'.

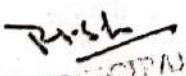
WITNESSETH:

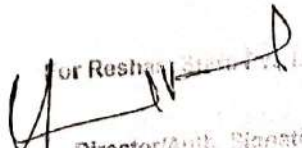
WHEREAS, First Party is an unaided engineering institute and affiliated to the Sant Gadge Baba Amravati University, Amravati. It was established in 1996 with the motto of providing qualitative technical education in the Vidarbha region of Maharashtra.

WHEREAS, Second Party is a company engaged in conceptualizing modelling, designing, development, assembly, manufacture, installation and commissioning of various kinds of machines for rural silk yarn and textiles production operating on solar energy or other energy systems, Solar Power Products, equipment, appliances and applications, of different designs, sizes and specifications and their parts, components, sub-assemblies, attachments, peripherals, CKD kits [hereinafter collectively referred to as the "**Products**"] used in various parts of machines and applications, is willing to collaborate with the First Party to design, develop and improvise Post cocoon related machines and other solar powered applications.

WHEREAS, First Party is an unaided engineering institute and affiliated to the Sant Gadge Baba Amravati University, Amravati and is interested in developing and promoting engineering & technological innovations for the advancement of local applications and has approached the second party to collaborate to develop new varieties of Solar powered and other kinds of machines and other Products for various functions related to production of silk yarn and other textiles and apparels in the State of Maharashtra and also to make improvements in them and to promote their usage among the general population in the Vidarbha region of Maharashtra or elsewhere.

WHEREAS, The Second Party has done and is involved in doing continuous research and development work for improving the working, efficiency and quality of solar powered machine and other applications and Products and has gained and is


PRINCIPAL
Jawaharlal Dadra Institute of Engineering & Technology Yavatmal


for Resham Sutra Pvt. Ltd.
Director/Authorized Signatory

having significant knowledge and experiences in this field. It is recognized by the Central Silk Board, Ministry of textiles and has received various national and international awards and recognitions for its work in design, development, manufacture and propagation of various technologies for rural livelihood generation and improvement.

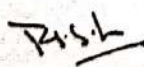
NOW, THEREFORE, in consideration of the foregoing premises and covenants hereinafter set forth, the parties hereto agree as follows:

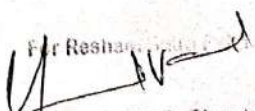
ARTICLE 1: GENERAL OBLIGATION

- 1.1 Subject to the terms and conditions set forth herein, the Parties hereby agrees to collaborate with for design, development and improvement in the Products, which the Parties shall decide from time to time. The parties also mutually agree to co-operate with and assist each other and provide all required support and assistance as per the respective roles and responsibilities as provided under this agreement, in the process of invention, research and development of new varieties and types of machines and applications for silk production related machines and making improvements in such machines and applications.

ARTICLE 2: ROLES AND RESPONSIBILITIES OF THE FIRST PARTY

- 2.1 The First Party shall be responsible for providing inputs for development of machines in post cocoon sector as well as other related yarn and textiles requirements for the region of Vidarbha, Maharashtra.
- 2.2 The First Party shall be instrumental in conducting Research and Development activities for design, development and improvement in activities related to silk production and other related yarn and textiles production and shall also be financing the project appropriately.
- 2.3 The First Party shall carry out laboratory and field trials of the machines in post cocoon sector as well as other related yarn and textile machines and applications developed as a part of this agreement. The First party shall allow personnel of the second party to be present and participate in all such trials and shall at all times share the data, results and findings of the


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Jyotsnabai Dada Institute
Of Glass & Technology Yashwantrao


For Resham
Director/Auth. Signatory


laboratory and field trials conducted by them directly or through other agencies.

- 2.4 The First Party shall conduct demonstrations, workshops and training to increase awareness and promote in the state of Maharashtra, the machines and other products developed as a part of this agreement.
- 2.5 The First Party shall provide and also assist the Second Party in providing, adequate training for assembling and repair and maintenance of the machines in the state of Maharashtra.
- 2.6 The First Party undertakes to procure at all times during the existence of this agreement, such Products and assemblies, sub-assemblies, parts and components exclusively from the Second Party until and unless the Second Party is not able to supply the same. The First Party undertakes to make payment of all supplies and services received from the Second Party in terms of this Agreement, in accordance with the terms and within the period as mutually agreed and stated in the order accepted/invoices submitted by the Second Party.

ARTICLE 3: ROLES AND RESPONSIBILITIES OF THE SECOND PARTY

- 3.1 The Second Party shall be responsible for effectively and efficiently providing the Products, its components, assemblies, sub-assemblies, equipments, solar panels etc to the First Party as per the terms and conditions agreed to on a case-to-case basis.
- 3.2 The Second Party shall be responsible for the quality control of the machines.
- 3.3 The Second Party shall also ensure the quality and warranty as per the specifications.
- 3.4 The Second Party shall be responsible for providing adequate training for the assembling and maintenance of the machines, and any other related training whenever necessary and required under the scope and ambit of this Agreement.


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Of Engg. & Technology Yashwantrao

For Resham Suresh L. L. L. L.

Director/Audit Signatory

- 3.5 The Second Party shall be responsible for providing after sales services during the existence of this Agreement as provided under Article 7 of this agreement.
- 3.6 The Second Party shall be giving warranty of the Products and its components supplied by the Second Party as per the terms and conditions agreed upon on a case to case basis.
- 3.7 The Second Party shall be solely responsible for the manufacturing and assembly of the machines in post cocoon sector as well as other related yarn and textiles developed as a part of this agreement.
- 3.8 The Second Party shall be responsible to deliver the Products or its components and assemblies, sub-assemblies ordered by the First Party strictly within the time specified within the orders placed from time to time.
- 3.9 The Second Party shall also have the responsibility of assisting the First Party in effectively performing its Research and Development activities for developing post cocoon activity machines and other textile related machinery and making improvements in them throughout the existence of this agreement.

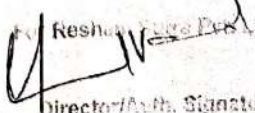
ARTICLE 4: PRICING, TAXES AND PAYMENTS

- 4.1 The pricing of the Products, its components and assemblies, sub assemblies being dependant on type, specifications, quality and efficiency etc shall be mutually decided upon by the parties on a case-to-case basis. All taxes on supplies made or services provided in terms of this Agreement by the Second Party, as applicable at the time of delivery or otherwise imposed by the Government, shall be recoverable from/payable by the First Party.
- 4.2 All the payments under this agreement shall be made by way of cheque or pay order or a bank draft or RTGS or by any other means of banking transactions only.

ARTICLE 5: PATENT, TRADEMARK AND TRADE NAME

- 5.1 The parties hereby mutually agrees that they shall jointly apply for the patent of the new inventions developed jointly as a part of this agreement, equal number of representatives of both parties shall be represented on the


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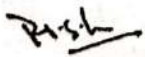

Director/Authorized Signatory

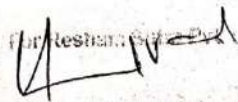
patent applications and charges of patent filing will be by the party to whom the manufacturing and marketing rights will be given.

- 5.2 The patent shall be licensed to the Second party for manufacturing and marketing. Neither party shall transfer, assign, sell or deal in any manner with the technology, knowhow and all intellectual property rights in respect of the patented products or patent pending products, without the written consent of the other party.
- 5.3 The products developed by either party as listed in the Annexure 1 of this agreement, and the patents filed by either party prior to entering in to this agreement shall be outside the purview of this article and this agreement shall in no way restrict the rights of either party to utilize, transfer, assign, sell or deal in any manner with the technology, knowhow and all intellectual property rights in respect of the such aforementioned products.
- 5.4 Both the parties hereby mutually consent, agree and declare that they shall at all times make proper and legal use of the Trademark and Trade Names of other party and provide all help and assistance in registering, protecting and safeguarding the respective Trademark and Trade Names of the respective Party and shall immediately inform the other party in case of any misuse or unauthorised use of the other's party Trademark or Trade name is detected.

ARTICLE 6: CONFIDENTIAL INFORMATION

- 6.1 "Confidential Information" means all confidential and/or proprietary information disclosed or made available by one party to the other, including but not limited to, (a) business plans, financial reports, financial data, employee data, customer lists, forecasts, strategies, and all other business information; and (b) product designs and/or specifications, algorithms, computer programs, inventions, unpublished patent applications, manufacturing or other technical or scientific know-how, specifications, technical drawings, diagrams, schematics, software or firmware code, semiconductor or printed circuit board layout diagrams, technology, processes, and any other trade secrets, discoveries, ideas, concepts, know-how, techniques, materials, formulae, compositions, information, data, results, plans, surveys and/or reports of a technical nature or concerning


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of Technology Yavatmal


Director/Auth. Signatory

research and development and/or engineering activity. Confidential Information may be that of the disclosing party or of third parties to whom the disclosing party has an obligation to treat the disclosed information as confidential.

6.2 Identification of Confidential Information. Information will be considered to be Confidential Information and protected under this Agreement if it is identified as "confidential" or "proprietary" at the time of disclosure or if the information should reasonably be considered to be confidential or proprietary due to its nature or the context of its disclosure.

6.3 Protection of Confidential Information. Each party acknowledges that the other party claims that its Confidential Information is a valuable and unique asset and agrees to the following:

- a) For a period of 1 year from first disclosure of or access to Confidential Information, the receiving party: (i) will not disclose the Confidential Information to any third party other than to its third-party contractors or advisors for the Purpose of this Agreement, and only if that third party is bound by a confidentiality agreement with terms as least as restrictive as the terms of this Agreement; (ii) will not disclose the Confidential Information to its employees unless the employees have a need to know the Confidential Information for the Purpose; and (iii) will use the Confidential Information only for the Purpose and will not use it for any third party's benefit. The receiving party will use the same degree of care to protect the Confidential Information from unauthorized use or disclosure as it would use to protect its own information of a similar nature, but in no event will use less than reasonable care.
- b) The receiving party's obligations under this Agreement with respect to particular information do not apply to the extent that: (i) the disclosing party authorizes the receiving party in writing to disclose such information; (ii) the receiving party knows such information at the time of disclosure by the disclosing party, free of any obligation to keep it confidential, as evidenced by written records; (iii) such information is or becomes generally known in the relevant industry without fault of the receiving party; (iv) the receiving party independently develops such information without access to or use of the Confidential Information, as evidenced by written records; or (v) the receiving

R. L.
PRINCIPAL
Jawahar Lal Darda Institute
Of Engg. & Technology Yamuna

[Signature]
For Resham Datta
Director/Auth. Signatory

party rightfully obtains such information from a third party who has the right to disclose it without violation of any confidentiality obligations. However, even if certain information is already known, the disclosing party's use of such information (including the fact of the party's use and the manner and results of use) may not be and thus would be considered to be Confidential Information.

- c) In no event will the receiving party attempt to "reverse engineer" the Confidential Information.
- d) If the receiving party is subject to judicial or governmental proceedings requiring disclosure of particular Confidential Information, then, prior to any such disclosure, the receiving party will provide the disclosing party with reasonable prior notice and will obtain, or provide the disclosing party with an opportunity to obtain, a protective order or confidential treatment of the Confidential Information.

6.4 Return of Confidential Information. All Confidential Information of the disclosing party remains the property of that party and will be returned to it or destroyed at its request; provided, however, that the receiving party may retain a copy of the Confidential Information for archival purposes only. Within 30 days of receiving such a request from the disclosing party, the receiving party will comply with the request and provide a written certification, signed by an official of the party, of its compliance.

ARTICLE 7: TERM AND TERMINATION

- 7.1 This Agreement shall remain in force for a period of 1 (One) year from the date of commencement of this Agreement.
- 7.2 After the completion of the term, the agreement may be renewed for another period of 1 year on the same terms and conditions or any other new terms and conditions as the parties may deem fit at the time of renewal. The said renewal shall be effective only after execution of a new written agreement between parties.
- 7.3 The Party not in default may terminate this Agreement, except for the condition as provided under Article 7.4, by giving a written notice of the termination to the other party, in case the other party shall default in fulfilling

Reshmi
PRINCIPAL
Reshmi Darda Institute
Of Health & Technology Yavatmal

For Reshmi Darda Institute
[Signature]
Director/Auth. Signatory

any covenants or obligation under this Agreement and such default is not corrected within thirty (30) days after receipt of written notice through letter or email communication, specifying the nature of the default.

- 7.4 No Party shall have the right or option to terminate or abandon this agreement in the midst of any order placed or during the continuance of an ongoing project. Termination in such situation can only be initiated by giving advance written notice to the other Party which shall be effective only after the particular order is fully satisfied and the entire payment has been made in return or after the completion of any ongoing project between the Parties for which all required funds have been provided by either Party to the other Party.

ARTICLE 8: NOTICES

Any notice required to be given by the parties hereto to the other under this Agreement or in law, shall be sent by Registered Post or electronic transmission at the address hereinabove mentioned or as hereafter notified in writing by the concerned Party to the other Party.

ARTICLE 9: AMENDMENTS

Any modification or amendment of any provision of this Agreement will be effective only if in writing and signed by an authorized representative of both Parties.

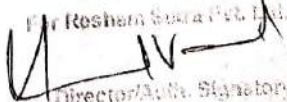
ARTICLE 10: WAIVER AND SEVERABILITY

If any provision of this Agreement or the application of such provision to any person or circumstance shall be held invalid, illegal, against public policy or is otherwise unenforceable, the remainder of this Agreement or the application of such provision to persons or circumstances other than those to which it is held invalid shall not be affected thereby.

ARTICLE 11: FORCE MAJEURE

Neither party shall be in breach of the Agreement in the events of Force Majeure. For the purpose of this Agreement, an "Event of Force Majeure" means any circumstance not within the reasonable control of the Party affected, but only if and to the extent that (i) such circumstance, despite the


PRINCIPAL
Jawaharlal Darda Institute
of Engineering & Technology Yashwantrao Chavan


Director/Authorized Signatory

exercise of reasonable diligence and the observance of Good Utility Practice, cannot be, or be caused to be, prevented, avoided or removed by such Party, and (ii) such circumstance materially and adversely affects the ability of the Party to perform its obligations under this Agreement, and such Party has taken all reasonable precautions, due care and reasonable alternative measures in order to avoid the effect of such event on the Party's ability to perform its obligations under this Agreement and to mitigate the consequences thereof.

ARTICLE 12: GOVERNING LAW & JURISDICTION

Any dispute or claim arising out of this agreement and or in connection with it or its subject matter or formation (including non-contractual disputes or claims), shall be governed by and construed in accordance with the Laws in the Republic of India.

The Courts in New Delhi shall have the sole and exclusive jurisdiction to deal with any legal issues arising between the parties out of this agreement.

ARTICLE 13: ARBITRATION

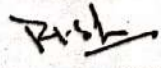
13.1 In the event of dispute arising out of or in connection with the terms of this Agreement, then the parties herein agree to settle the dispute by arbitration. The Parties shall appoint one arbitrator each and the two arbitrators so appointed shall appoint a third arbitrator who shall act as the Presiding Arbitrator.

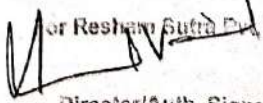
13.2 The award by the Arbitrator shall be final and binding upon the parties.

13.3 The place of arbitration shall be New Delhi (India) and the Indian law on arbitration, i.e., the Arbitration and Conciliation Act, 1996 shall prevail.

Article 14 Counterpart.

This Agreement may be executed in counterparts, each of which shall be deemed an original, but all of which shall constitute one and the same instrument. Any counterpart or other signature delivered by facsimile shall be deemed for all purposes as being good and valid execution and delivery of this Agreement by that Party.

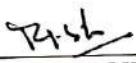

PRINCIPAL
Jawaharlal Darda Institute
Of Engg. & Technology Yavatmal

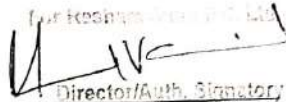

Director/Author Signature

IN WITNESS WHEREOF, the parties have caused this Agreement to be executed in duplicate by their duly authorized representatives as of the date first above written.

First Party:


Second Party:


Signature: 
PRINCIPAL
Name: Jawaharlal Darda Institute
Learning & Technology Yavatmal
Designation:
Date: 27/02/2023
Place: Yavatmal


Director/Auth. Signatory

Witnesses: 1]

2]

Signature: 
Name: Deepak
Address: 15/435, Gilla
Mohalla, Bahadurgarh
Haryana

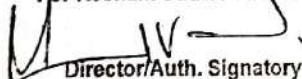

Dr. S.K. Soni
JDFET, Yavatmal

Annexure - 1

List of Machines / Equipment existing prior to agreement:
Second Party - Resham Sutra Pvt. Ltd.

1	Buniyaad Reeling Machine (Thigh Reeling Replacement Machine)
2	Sonalika Reeling Machine (2 ends Muga Reeling Machine)
3	Unnati Solar Reeling Machine (Solar + Electric Reeling & Twisting)
4	Handy MRTM - Reeling + Twisting (4 Spindle Motorised Reeling & Twisting)
5	Unnati Electric Reeling Machine (Electric Reeling & Twisting)
6	Silky - Spin MPSM (Electric / Solar / Pedal Spinning Machine)
7	Aabha Spinning Machine (Eri Spinning Machine)
8	Solar Spinning Machine (Spinning Machine with Solar Power)
9	Saral - Re-reeling - 3 ends (Compact Domestic Re-reeling Machine)
10	Flexi Re-reeling Machine (4 ends Re-reeling Charkha)
11	Twin Charkha Reeling Machine (8 ends Mulberry Hank Reeling Charkha)
12	Pro-Wet Reeling Machine (4 / 6 ends wet reeling for Silk yarn)
13	Mulberry Reeling Machine (10 / 20 ends wet reeling for Mulberry Silk)
14	Automatic Reeling Machine (40 / 80 / 120 / 200 / 400 ends Mulberry Silk reeling)
15	Solar Sewing Machine (Solar retrofit kit for sewing machines)
16	Sunkargha Weaving Loom (Solar / Pedal / Hand powered loom)

For Resham Sutra Pvt. Ltd.


Director/Auth. Signatory


PRINCIPAL
Jawaharlal Darda Institute
Of Engg. & Technology Yavatmal

Memorandum Of Understanding (MOU)

BETWEEN

(First Party)

**Jawaharlal Darda Institute Of Engineering
And Technology Yavatmal.(M.S.)**

&

(Second Party)

**Raymond's UCO Denim Pvt, Limited.
Yavatmal.(M.S.)**

NOW THEREFORE, IN CONSIDERATION OF THE MUTUAL INTERESTS OF THE PARTIES, THE PARTIES AGREE AS FOLLOWS:

1. Purpose: Valid for the period of 5 years from 01/07/2019 to 30/06/2024

2. Scope of the MOU

2.1 Industrial visits: The Second Party will facilitate the First Party for industrial visits. The duration of industrial visits shall be as per the requirements of the First Party.

2.2 Interactive and Training of Students: Second Party will provide the First Party with the necessary facilities for the First Party at its Industrial Site with the necessary facilities.

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (hereinafter called as the 'MOU') is entered into on this 1st day of July 2019,

BETWEEN

Jawaharlal Darda Institute of Engineering & Technology, Yavatmal established in the year 1996 and located at Plot No. P-6, MIDC Lohara, Yavatmal – Pin No 445001, Maharashtra, represented herein by **Dr. R. S Tatwawadi, Principal**. (hereinafter referred as 'First Party', the institution which expression, unless excluded by or repugnant to the subject or context shall include its successors – in-office, administrators).

AND

Raymond's UCO Denim Private Limited Yavatmal, a Private Company duly incorporated under Companies Act, of India, having local business address at Plot No-C-1, MIDC, Lohara Yavatmal-445001 and represented herein by **Mr.C.M. Paturkar, Head HR**, (hereinafter referred to as "Second Party", company which expression, unless excluded by or repugnant to the subject or context shall include its successors – in-office, administrators).

(First Party and Second Party are hereinafter jointly referred to as 'Parties' and individually as 'Party')

WHEREAS:

- A) First Party is a Higher Educational Institution in the field of technology and engineering.
- B) Second Party is is largest integrated manufacturer of fabric in the world. Its products exports to over 55 countries including US, Canada, Europe, Japan and the Middle East.
- C) First Party had approached the Second Party with their intention to get Industrial Training, Guest Lectures, Internships of its Students, Projects and any other Skill Based Trainings,
- D) Second Party is interested in having association with the First Party to have a young talent pool, if required and also to use First Party's facilities and experts for suitable technical works or projects and in arranging and managing customer meets and market related activities.
- E) Both the Parties, being legal entities in themselves desire to sign this MOU for advancing their mutual interest on the terms specified herein ,
- F) Both Parties has obtained all internal approvals, consents, permissions, and licenses of whatsoever nature required for this MOU.

NOW THEREFORE, IN CONSIDERATION OF THE MUTUAL CO-OPERATION SET FORTH IN THIS MOU, THE PARTIES AGREE AS FOLLOWS:

1. Purpose

- 1.1 The Purpose of this MOU is to cooperate with each other in achieving its respective interests as mentioned herein. This MOU shall represent the entire understanding and shall supersede any prior understanding between the Parties.

2. Scope of the MOU

- 2.1 **Industrial Visits:** The Second Party will facilitate the Faculty and Students of the First Party to visit its Industrial Sites. The duration of Industrial Visits can be decided mutually by both the parties.
- 2.2 **Internships and Training of Students:** Second Party will facilitate Internship and training to the students of the First Party at its Industrial Sites with sole cost of the account of First Party.

- 2.3 **Guest Lectures:** Second Party to extend the necessary support to deliver guest lectures to the students of the First Party on the recent technological trends in industries & other on need basis.
- 2.4 **Accreditation:** This MOU will be used by First Party for its accreditation process in order to exhibit Industry Institute Interaction activities.
- 2.5 **Facilities from First Party:** First Party will provide services by making available its facilities and experts for suitable technical works or projects of Second Party and also for arranging and managing customer meets or marketing related activities of Second Party without any charges.
- 2.6 **Research and Development:** Second Party may initiate Research and Development "R & D" activities of its interest by using First Party Facilities, Faculties and Student. Second Party will be the sole owner of R & D outcome under this MOU without any charges.

2.7 **Cost Commitments:** First Party shall bear all the cost involved in clause 2.1 to 2.4.

3. Intellectual Property:

- 3.1 Nothing contained in this MOU shall, by express grant, implication, Estoppel or otherwise, create in either Party any right, title, interest, or license in or to the intellectual property (including but not limited to know-how, inventions, patents, copy rights and designs) of the other Party.

4. Validity & Termination:

- 4.1 This MOU will be valid for the period of 5 years, and thereafter it may be renewed for further periods, subject to consent from both the Parties.
- 4.2 Both Parties have right to terminate this MOU upon giving 30 days' written notice in writing.

5. Relationship between the Parties

- 5.1 This MOU shall not be construed as creating a partnership, association or joint venture between the Parties. First Party shall be solely responsible for all its own expenses and debts and shall have no right or authority to create any express or implied obligation on the Second Party.

6. Confidentiality of Information and Secrecy:

- 6.1 Both the Parties shall strictly abide their respective Code of Conduct. The Parties undertake that it shall keep in confidence information received from the other Parties and shall not disclose it to any third party. No party shall use confidential information received from the other Party for any purpose other than the purpose agreed in this MOU.

7. Amendments:

- 7.1 Any modifications & alterations to this MOU can only be made by means of a written amendment executed by an authorized representative of each Party.

8. Jurisdiction:

- 8.1 This MOU shall be construed, governed and interpreted in accordance with the laws of the India. Any dispute arising from this MOU between the parties shall be dealt with / resolved through arbitration proceedings under the Arbitration and Conciliation Act 1996 and amendments thereof. The place arbitration shall be Mumbai and language of the proceedings shall be in English. Moreover, the Courts of Mumbai shall have exclusive jurisdiction.

9. Contact Person:

Following persons shall act as contact persons for the purpose of this MOU

Particulars	First Party	Second Party
Name	Dr. R. S. Tatwawadi	Mr. C.M. Paturkar
Designation	Principal	Head HR
Telephone No.	+91 9922016222	+91 9922904924
Email id	principal@jdiet.ac.in	mpaturkar@raymond.in
Web Address	www.jdiet.ac.in	www.raymond.in
GST No	--	27AAAGU8272H122
Company Reg.No		1631000220521

In case, any person leaves, the parties shall intimate contact person details of new person for the purpose of this MOU.

Signed: R.S.T.

PRINCIPAL

For Jawahar Lal Darda Institute of Engineering & Technology

Of Engg. & Technology Yavatmal

Name: Dr. R.S.Tatwawadi

Date: 1/7/2019

Place: Yavatmal.



Signed: C.M. Paturkar

For, **Raymond UCO**
Denim Private Limited

For Raymond UCO Denim Private Limited.

Name : Mr.C.M. Paturkar

Date: 1/7/2019

Place: Yavatmal.



WITNESSES

- 1) Name Dr. V.R. Gundhewal Sign- [Signature] 21/7/2019.
- 2) Name Dr. U.V. Kongre Sign- [Signature] 11/7/19
- 3) Name Prof. U.W. Kawase Sign- [Signature] 01/07/2019
- 4) Name Dr. R.M. Sherekar Sign- [Signature] 11/7/19

Memorandum of Understanding (MoU)

Between

**Jawaharlal Darda Institute of
Engineering and Technology
Yavatmal**

and

Skill Academy by Testbook

November 30, 2022

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding ("MoU") is entered into as of November 30, 2022 by and between Jawaharlal Darda Institute of Engineering and Technology, Yavatmal (hereinafter referred to as "Jawaharlal Darda Institute of Engineering and Technology, Yavatmal")

AND

Testbook Edu Solutions Pvt. Ltd. (PAN: AASCS8515R and CIN: U72200MH2013PTC211118), a private limited company incorporated under the Companies Act, 1956, engaged in providing online educational courses to students, having its registered office at 1st and 2nd Floor, Zion Building, Plot no. 273, Sector No. 10, Kharghar, Navi Mumbai, Raigarh, Maharashtra- 410210 (hereinafter referred to as "Skill Academy", which expression shall unless repugnant to the context or meaning thereto shall mean and include its successors and permitted assigns) represented herein by its Director, Mr. Ashutosh Kumar, duly authorized by its board of directors vide resolution dated 16th November 2019.

"Parties WHEREAS:

A. Skill Academy will provide its services under Skill Academy Campus Program for use by Jawaharlal Darda Institute of Engineering and Technology Yavatmal in respect of "End Users" (all students who are presently enrolled in any program within the institution), in accordance with the terms and conditions set out herein.

B. Pursuant to the foregoing, the Parties have agreed to enter into this MoU to set forth the terms and conditions of their arrangement in the following sections.

As a part of this MoU, both the parties have identified and here to agree to the following responsibilities respectively:

1. RESPONSIBILITIES

1.1 Responsibilities of Skill Academy

A. Skill Academy with the help of Jawaharlal Darda Institute of Engineering and Technology Yavatmal shall get all the willing students of Jawaharlal Darda Institute of Engineering and Technology, Yavatmal to register in the Skill Academy Camp with email ID & contact number to avail the services & benefits.

B. There will be no financial implications involved between Skill Academy and Jawaharlal Darda Institute of Engineering and Technology Yavatmal.

During the "Term" (30-11-2022 to 30-11-2023) of this MoU, the end-users will get the following benefits under Skill Academy Camp.

- Complete Preparation for Job & Internship - Activities for a period of 1 year which would include Live Aptitude Tests & Company Specific Mock Tests.
- Live Bootcamp from Top Industry Experts (Minimum of 25)
- Free Access to all the content under Testbook Pass for a period of 1 month
- Chance to get internships & full-time job opportunities through various competitions.

TESTBOOK EDU SOLUTIONS PVT. LTD.

1st & 2nd Floor, Zion Building, Plot No. 273, Sector - 10, Kharghar, Navi Mumbai - 410210

- C. Student Performance Dashboard** which will provide real-time performance analytics of student engagement & performance to college management.
- Student Performance Dashboard will be created only after Jawaharlal Darda Institute of Engineering and Technology, Yavatmal has shared all the details mentioned in Annexure 1
 - Performance of those students will only be included who register in the Skill Academy Camp.

1.2 Responsibilities of Jawaharlal Darda Institute of Engineering and Technology Yavatmal

- A. To help Skill Academy team with the necessary applicable College Details Information (Refer Annexure-1) which is required to create a Students Performance Dashboard for Jawaharlal Darda Institute of Engineering and Technology, Yavatmal
- B. To spread the awareness about the benefits of Skill Academy Camp among college students through all means possible in the capacity of college management like Issuing Notice, email, SMS, Whatsapp, Facebook, LinkedIn, etc
- C. To help Skill Academy Team in promoting various Live Sessions, Skills Bootcamps, Aptitude Tests, etc among college students through all means possible so that a maximum number of students can be benefitted.
- D. Facilitate in forming a Whatsapp Group with Placement Cell Representative and Skill Academy team which would act as a common point of interaction/communication

2. Other provisions:

- A. This MoU shall be valid for an initial period of 1 (one) year from the Execution Date:- 30-11-2022 unless terminated earlier by Parties.
- B. Skill Academy shall keep all the data collected from the student's confidential and shall NOT share/disclose to anyone in any form whatsoever without prior written permission from the students. Skill Academy also agrees that the data collected shall be used for the purpose envisaged in this MoU and not for any other purpose.

AGREED AND ACCEPTED:

For and on behalf of Jawaharlal Darda Institute of Engineering and Technology Yavatmal

Signature

Name: Dr. Ramchandra Suresh Tatwawadi

Title: Principal

Date: 30-11-2022

Principal Name & Email Id: Dr. Ramchandra Suresh Tatwawadi

Principal Contact Number: 9922016222

For and on behalf of Skill Academy by

TESTBOOK EDU SOLUTIONS PVT LTD

Signature

Name: Ashutosh

Kumar Title: CEO

Date: 30-11-2022

TESTBOOK EDU SOLUTIONS PVT. LTD.

1st & 2nd Floor, Zion Building, Plot No. 273, Sector - 10, Kharghar, Navi Mumbai - 410210

CIN: U72200MH2015PTC241118

ANNEXURE I

STUDENT PERFORMANCE DASHBOARD

Student Performance Dashboard (SPD) has been designed to give the college management the real time visibility of performance of their students. College management will be able to do pin down the list of both types of students - the one who are doing well and can be potential candidates for most of the companies as well as the one who seeks more attention on their job preparation. This will help college increase their overall campus placements.

SPD will provide the dedicated report of student's performance participating in various activities like Aptitude Test, Live Bootcamps and Industry Expert Sessions. Following insights can be drawn from the dashboard:

- Year & Department Wise Student Performance
- Detailed Aptitude Test Report: You can export the details of all the tests which include student's details along with their Marks, Accuracy Percentage, College Rank, Global Rank.
- Registration & Attendee Information of all the Live Bootcamps [Refer](#)

[the Sample Dashboard - Click here](#)

IMPORTANT: All Partner Colleges are required to share their campus details in the prescribed format at the time of MOU signing. Once college profile is created on our CRM with these details, we start enrolling the students. Once students are enrolled, they receive regular updates and links to participate in the various job preparation events.


Download the Spreadsheet: [Click here](#) <Copy of this sheet with your college data are to be submitted along with MOU>

Acknowledgement:

I hereby declare that I have attached all the details mentioned in the spreadsheet & all the provided details are correct.

TPO Name: Prof. Mohit Kirtikant Popat

Signature:


30/11/2022

TESTBOOK EDU SOLUTIONS PVT. LTD.

1st & 2nd Floor, Zion Building, Plot No. 273, Sector - 10, Kharghar, Navi Mumbai - 410210

CIN: U72200MH2013PTC241118

Memorandum of Understanding
Between
Jawaharlal Darda Institute of Engineering and Technology
and
WIPRO Enterprises (P) Limited

This Memorandum of Understanding is made on **22nd November 2022**.

BY AND BETWEEN

Jawaharlal Darda Institute of Engineering and Technology, an educational institute established in 1996 and affiliated to the Sant Gadge Baba Amravati University, Amravati MIDC Lohara, Yavatmal, Maharashtra 445001 (hereinafter referred to as "Institute" which expression shall, unless repugnant to the context or meaning thereof, be deemed to mean and include its successors and assigns) on the First Part

AND

Wipro Enterprises (P) Limited (through Wipro 3D division), a company incorporated under the provisions of the Indian Companies Act 1956, having its registered office at Wipro House', No.08, 7th Main, 80 Feet Road, Koramangala 1st Block, Bangalore - 560034, Karnataka, India (hereinafter referred to as "Industry Partner" which expression shall, unless repugnant to the context or meaning thereof, be deemed to mean and include its successors and assigns) on the Other Part

(Collectively referred to as "Parties")

whereas this Memorandum of Understanding (hereinafter called "MOU" sets out the understanding of the Parties' intention to collaborate with each other.

Background:

1. The Institute was established in 1996 with a motto of providing qualitative technical education in the Vidarbha region of Maharashtra. JDIET is an unaided engineering institute and affiliated to the Sant Gadge Baba Amravati University, Amravati and follows the course curriculum as prescribed by it. The institute is recognized by All India Council for Technical Education, New Delhi and is governed by the rules and regulations of AICTE and Directorate of Technical Education, Government of Maharashtra. The "Institute" is recognized with high position and with accreditation of national and international frameworks of NAAC IRIF, USA etc. The institute has a spacious building of 2.95 lakhs square feet

spread over 17.3 acres of green plateau on the way to Amravati from Yavatmal. The Institute is affirming the overall quality of overall governance, academic, and research practices, inclusion, and perception among the peers

2. The "Industry Partner" is a strategic initiative of Wipro in advanced manufacturing with credentials of fulfilling several strategic missions and engineering projects of the government, industries, and academia at both national and international levels. The "Industry Partner" is involved in several projects of Ministry of Defence R&D organizations, Department of Space, Defence PSUs, multinational and National Centre's encompassing in additive manufacturing with emphasis on Laser Powder-Bed Fusion, Electron Beam Powder-Bed Fusion, Process Simulation, DfAM, Material Development, Testing, Certification and Validation. The QMS practices of Industry partner are accredited by AS9100, Llyod's certification and NADCAP.
3. The "Industry Partner" has developed inhouse expertise in IOT and digital technologies through its industry partners including Wipro Automation and has collaborated with various industry partners with IIOT knowhow.
4. Both the Parties broadly follow the principles of proactive approach and innovation for fulfilling the identified needs of their respective stakeholders with unyielding commitment to ethics and professional integrity.
5. The Parties have identified an opportunity to collaborate in respect of a program on Digital manufacturing covering Additive Manufacturing (AM) and Industrial IOT technologies as per mutually fulfilling requirements and in accordance with the terms and conditions of this Agreement.

In consideration of the above recitals and the mutual benefits to derive hereafter, the parties agreed to enter into an Agreement as follows:

1.0 Scope of the Agreement

The primary idea of the programs is to develop qualified human resources and research personnel with industry-aligned competencies in "Digital manufacturing covering AM and Industry 4.0" through several initiatives comprising of structured academic programs, setting up of AM infrastructure and organizing of value adding programs This will involve following process steps and outcomes to be jointly delivered by the "Parties":

1.1 Design and Development of Certificate Coursework

"Industry Partner" & "Institute" shall collaborate to develop certificate coursework with focus on Digital manufacturing and Industrial Internet of things.

Broad framework for designing curriculum will emphasize on following

aspects with extensive hands-on practical experience.

Digital manufacturing covering AM eg. Powder Processing, Metal AM with emphasis on Laser Powder-Bed Fusion, Electron Beam Powder-Bed Fusion, Process Simulation, DfAM, Material Development, Materials Processing, Powder Recycling, Testing and Validation and Industry 4.0.

Industrial IOT technologies broadly covering process automation, smart factories, remote monitoring, and interventions, with focus on industrial IOT applications pertaining to mechatronics, smart manufacturing lab and pertinent applications

1.2 Industry Partner will facilitate training of faculty and students based on mutually agreed terms for carrying out training programs, structured course works and practical sessions to achieve the targeted course outcomes and program outcomes in conformance with mutually agreed techno-commercial framework.

1.3 Joint Certification Programs: Parties will mutually agree on conducting of joint certifications as per a frame that is mutually agreed with techno-commercial framework that is jointly approved

The IP sharing, determination of fee structure and the method of certification will be jointly discussed and agreed upon, prior to the launch of the programs

1.4 Development and establishing of Industrially aligned digital manufacturing centers, These centers, with the funding support of the Institute, could be established as per mutually agreed scope to support the designed curriculum, associated research projects, industrial consultancy and applications necessary to build desired competencies. Scope of the involvement of industry partner will be discussed and mutually agreed by the parties including but not limited to installation and operations of AM facilities, providing of competent resources for running the Centre, material characterization and testing, indigenization of the equipment and joint projects in AM domains.

1.5 Joint Research, Consultancy and Funded Research Programs: Parties will mutually aim for joint research from industry! academic institutes & Government entities for better utilization of resources & infrastructure.

1.5.1 "Industry Partner" & "Institute" shall collaborate from the stage of conceptualization to execution of design, development, and project design in alignment with guidelines of funding bodies.

1.5.2 The parties may carry out projects under this Agreement by executing mutually agreeable proposals, which shall include details such as objectives, primary and secondary outcomes, methodology, duration, progress review mechanism, budget, and deliverables. The projects that are identified for submission under this agreement will be formulated, reviewed, and approved by "Institute" and "Industry Partner" prior to the submission to the respective funding organizations.

1.5.3 The designation of the PI and Co-PI for each of the projects will be done with mutual approval, in-line with the requirements of the project execution and realization of the project obligations. Work sharing and budget sharing for each of the projects will be defined and mutually agreed prior to the project submission. The execution of the project and after the receipt of the project sanction will adhere to the mutually agreed framework.

1.5.4 The "Parties" are cognizant of the fact that the IP guidelines for each of the sponsored projects have to comply with the guidelines of the respective funding agencies and hence the same will be discussed on project-to-project basis and finalized with mutual consent for fulfilling the project guidelines.

2 Obligations

2.1. Neither party shall use the name or trademark of the other party for advertising purposes. However, "Institute" and "Industry Partner" have the right to publish the existence of this Agreement in its normal listing of activities.

2.2. The representatives of the parties can meet as and when necessary to evaluate new opportunities and progress in the implementation of projects.

3. Duration of Agreement and Termination

3.1. This Agreement shall come in to force from the date of signing. The project shall begin as per the schedule agreed upon in the proposals.

3.2. Each party reserves the right to cancel all or any part of this Agreement, without liability to the other party, if such other party repudiates or commits a material breach to any of the terms of this Agreement, or fails to make progress so as to endanger timely and proper completion of its services or provision of Deliverables required by it in the project, and does not correct such repudiation failure or breach at the beginning of a fresh batch of candidates with 30 days prior written notice, however batches already enrolled will be serviced as promised and both parties will abide by their mutually agreed roles & responsibilities, after receipt of written notice from

- the non-breaching party specifying such repudiation, failure or breach.
- 3.3. This Agreement is effective for 1 years from the date of signing the MoU, unless terminated or renewed earlier in accordance with one of the following alternatives:
- 3.4. "Industry Partner" may terminate all or any part of this Agreement at any time and for any reason by giving written notice to Institute, such termination to be effective thirty (30) days after the date of such notice for ~~fresh batches yet to be inducted, however batches already enrolled will be~~ serviced as promised and both parties will abide by their mutually agreed roles & responsibilities
- 3.5. "Institute" may terminate all or any part of this Agreement at any time and for any reason by giving written notice to "Industry Partner", such termination to be effective thirty (30) days after the date of such notice for fresh batches yet to be inducted, however batches already enrolled will be serviced as promised and both parties will abide by their mutually agreed roles & responsibilities
- 3.6. This agreement can be renewed for a further period on mutual consent by the parties to this agreement.

4. Assignment

Neither party shall assign any part of his obligations under this MOU to any third party without the written permission of the other

5. Entire Agreement

- 5.1. This Agreement constitutes the entire agreement of the parties with respect to the subject matter. This Agreement may not be changed except in writing and when signed by both the parties.
- 5.2. Any change in the scope of work covered by this Agreement, shall be discussed and agreed upon mutually in writing.

6. Limitation of Liability

In no event shall either Party be liable for, and either Party hereby waives the right to claim, any indirect, punitive, special, incidental, or consequential damages (including loss of profit) directly or indirectly relating to or arising out of the breach of this Agreement, regardless of the form of action, whether in contract, tort, strict liability, or otherwise, and whether or not such damages were foreseen or unforeseen, even if either Party has been advised of the possibility thereof. Neither Party limits its liability (if any) to the other for: personal injury or death resulting from negligence; fraud; or any matter for which it would be illegal to exclude or attempt to exclude its liability.

L S

7. Governing Law

This MOU shall be governed by applicable law(s) in India. Any dispute between the Parties, arising out of or in connection with this MOU or breach hereof, shall be resolved amicably between the authorized representatives of the Parties within a period of 30 (thirty) days, failing which such dispute shall be referred to sole arbitrator mutually nominated by both Parties. The venue of arbitration shall be Bangalore, Karnataka, India, and the arbitration proceedings shall be conducted in English language. The cost of Arbitration proceedings shall be borne equally by the parties.

8. Confidentiality

All information including any base and forward intellectual property shall be, maintained by the parties in strict confidence and shall not be disclosed to any third party without the prior expressed written consent from the disclosing party. However, the recipient of the confidential information may disclose, strictly on a need-to-know basis, Proprietary Information to its personnel who actually engaged in the transaction contemplated herein who are in the process of accessing the confidential information of the disclosing part provided that such personnel are also bound by similar obligations of confidentiality to those contained herein. The confidentiality obligations herein contained shall continue to hold good during the tenure of the MoU, howsoever occasioned. The parties herein agree to execute a separate Non-Disclosure Agreement in connection with the exchange of confidential/proprietary information shared under this MoU.

9. Amendment

This MOU may be modified or amended if the amendment is mutually agreed and made in writing and is signed by authorized representatives of the Parties.

10. Severability and waiver

If any of the provisions of this MOU shall be held to be invalid or unenforceable for any reason, the remaining provisions shall continue to be valid and enforceable. If any provision of this MOU is or becomes invalid or unenforceable, but whereby limiting such provision it would become valid and enforceable, then such provision shall be deemed to be written, construed, and enforced as so limited. The failure of either Party to insist, in any one or more instances, upon the performance of any of the terms, covenants or conditions of the MOU or to exercise any right hereunder, shall not be construed as a waiver of the future performance of any such term, covenant or condition or the future exercise of such right.



Wipro Enterprises (P) Limited
(Through Wipro 3D division)

By: *K.V. Yathiraj*

Name: Mr. Yathiraj Kasal

Title: General Manager & Head Wipro 3D



Jawaharlal Darda Institute of
Engineering and Technology

By: *R.S.L.*

Name: Dr. R.S. Tatwawadi

Title: Principal

PRINCIPAL
Jawaharlal Darda Institute
Of Engg. & Technology Yavatmal



MEMORANDUM OF UNDERSTANDING

BETWEEN

**JAWAHARLAL DARDA INSTITUTE OF ENGINEERING & TECHNOLOGY,
PLOT NO. P-6, MIDC LOHARA, YAVATMAL – 445001 (MAHARASHTRA)**

AND

NVH CONSULTANCY

This memorandum of understanding (MOU) is entered into on the 7th day of April, 2021 by and between Jawaharlal Darda Institute of Engineering & Technology (hereinafter called JDIET) situated at Yavatmal (Maharashtra), an institute affiliated of Sant Gadgebaba Amravati University, Amravati (Maharashtra) and approved by All India Council of Technical Education, New Delhi.

And

NVH Consultancy
TB-6, Dargah Rd, Pratap Nagar,
Aurangabad, Maharashtra 431005.

PREAMBLE

Whereas JDIET at its Mechanical Engineering department is engaged in teaching learning process with the students and trying to update students with the latest technologies. JDIET has realised that it is necessary to give exposure to students and make them aware about the conditions or working environment in the industries.

WHEREAS, NVHC is engaged in testing machinery and mechanism, Condition monitoring of machines, Structural health monitoring of bridges, ships and airplanes, Construction site noise survey and control, Design of products and process related to Noise & Vibrations, Engine NVH, noise, acoustics testing, Development of noise/vibrations bearing machinery Metro, highway, traffic, power plant, heavy machinery, airport noise survey and control, Conduct and analyze noise surveys in related fields of Mechanical engineering.

WHEREAS, both JDIET and NVHC, now

- Recognizing the importance of research and development in the areas MECHANICAL ENGINEERING, as well as imparting industrial training to the mechanical students, etc.
- Appreciating the need for creation of large reservoir of highly qualified manpower in all fields related to MECHANICAL ENGINEERING
- Desiring to club their efforts by pooling their expertise and resources,

INTEND to form a nucleus for promoting excellent quality manpower in the fields of engineering, technology and sciences with special emphasis on MECHANICAL ENGINEERING and related fields etc.

NOW, THEREFORE, in consideration of the mutual promises made herein and of good and valuable consideration, the receipt and sufficiency of which both JDIET and NVHC hereby acknowledge, JDIET and NVHC hereby agree to sign a memorandum of understanding (MOU).

ARTICLE-I: SCOPE OF THE MOU

This MOU details the modalities and general conditions regarding collaboration between JDIET and NVHC for enhancing, within the country, the availability of highly qualified manpower in the areas of MECHANICAL ENGINEERING without any prejudice to prevailing rules and regulations in JDIET and NVHC without any disregard to any mechanism evolved and approved by the competent authorities under Govt. of India in so far as such mechanism applies to JDIET and INDUSTRY. The areas of cooperation can be extended through mutual consent.

ARTICLE-II: SCOPE AND TERMS OF INTERACTIONS

Both JDIET and NVH Consultancy shall encourage interactions between the Engineers, Scientists, Research fellows, faculty members and students of both the organizations through the following arrangements:

- a) Exchange of personnel through deputation as per the rules of the respective institute, for limited periods as mutually agreed upon. Each party will take care of own expenditure of its employees.
- b) Practical training of JDIET students with the help of NVHC on mutually agreeable terms;
- c) Joint guidance of student projects/thesis in MECHANICAL ENGINEERING and other areas of national interest at JDIET by INDUSTRY on mutually agreeable terms.
- d) NVHC would help B.E. students who have completed the 5th semester of their programme in such a number that NVHC deems convenient to it for the purpose of imparting industrial training on mutually agreeable terms.
- e) NVHC personnel, as well as research scholars, may also be allowed to enroll for their Ph.D./M.Tech. (Research) at JDIET, subject to availability of seats, research facilities and subject to their fulfilling eligibility criteria and all other academic regulations of JDIET.
- f) Further, NVHC may request to design and teach a Course or Courses which it deems fit to enhance quality and performance of its employees. Such Courses may be run at any mutually convenient premises.
- g) NVHC Would help for the industrial visits of students for half/full day to provide them with an exposure to various equipment, instrument, etc on mutually agreeable terms .
- h) NVHC may showcase its business activities at the seminar/workshop/conference, etc. at JDIET.
- i) The students may be encouraged to take up the project such that NVHC desirably benefits from its outcomes, the necessary research assistance and guidance will be provided by the NVHC.
- j) The students will carry out part of their Ph.D. research work or B.E. project at JDIET and NVHC depending on the nature of the work as per rules of the respective institute depending on facilities and requirements on mutually agreeable terms .
- k) If the outcome of a project results into an intellectual property, for which rights can be secured, it will be decided on case to case basis. Similarly, sharing of expenditure in securing such rights and income accrued through royalty etc by the parties under the law will be decided on case to case basis after mutual consultation.

L) In any of the activities mentioned above, wherever financial aspects are involved, amount, payment conditions, etc. would be spelt out clearly before starting the activity.

ARTICLE-III: SHARING OF FACILITIES

- a) JDIET and NVHC shall make provisions to share their respective important R&D facilities in order to promote academic and research interaction in the areas of cooperation.
- b) JDIET and NVHC shall permit the sharing software and other materials and components developed in-house in the areas of cooperation, if permissible within the rules governing the two institutions. However, responsibility for safety of software and other materials during the exchange will rest on respective Head of section.
- c) JDIET shall provide access to the library facilities to the NVHC employee's as per the prevailing rules and norms in the institutes.

ARTICLE-IV: CO-ORDINATION OF THE PROGRAMME INCLUDING FINANCIAL ARRANGEMENTS

- a) The collaborative programme between JDIET and NVHC shall be coordinated by a coordination committee appointed by Directors of both the Institutes.
- b) Financial arrangements for each specific collaboration will be decided on a case-to-case basis and brought on record in each case after due approval from heads of both the Institutions.

ARTICLE-V : EFFECTIVE DATE AND DURATION OF MOU

- a) This MOU shall be effective from the date of its approval by competent authorities at both ends.
- b) The duration of the MOU shall be for a period of 5 years from the effective date.
- c) During its tenure, the MOU may be extended or terminated by a prior notice of not less than six months by either party. However, termination of the MOU will not in any manner affect the interests of the students/faculty/scientists who have been admitted to pursue a programme under the MOU.
- d) Any clause or article of the MOU may be modified or amended by mutual agreement of NVHC and JDIET.

ARTICLE-VI : IPR

The intellectual property of NVHC including copyrights, Patents, Registered Trade Marks, Softwares and its Certification Marks shall remain exclusive property of NVHC. Even after termination of this Main Contract, Intellectual Property, all Copy Rights, Trade Marks, Certification Marks which originally belonged to NVHC before the date of signing of this MoU and / or any subsequent Agreement, shall remain with NVHC as their sole property. JDIET will have no claim or rights over ownership of such property. JDIET will also have no claims or rights on intellectual property developed independently by NVHC without participation of JDIET after signing of the MoU. However, any intellectual Property, Copy Rights, Trade Marks and Certification Marks developed jointly in areas agreed during the period of MoU and /or any subsequent Agreement, in relation to the matters covered under the MoU and / or any subsequent Agreement, shall belong jointly to NVHC and JDIET.

ARTICLE-VII: CONFIDENTIALITY

During the tenure of the MOU both JDIET and NVHC will maintain strict confidentiality and prevent disclosure of all the information and data exchanged under the scope of this MOU for any purpose other than in accordance with this MOU.

Both JDIET and NVHC shall bind their respective personnel who come into possession or knowledge of any confidential information not to disclose the same to third parties without written approval of the disclosing party or use such confidential information for any use other than intended under this agreement or PROJECTS.

Further both JDIET and NVHC shall put in place adequate and reasonable measures to keep and store confidential information secure so as to prevent any unauthorized use.

CONFIDENTIAL INFORMATION shall mean any proprietary information, data or facts belonging to PARTIES collectively or severally, disclosed by the disclosing party under this agreement or any subsequent agreement, whether in writing, verbal or electronically, irrespective of the medium in which such information is stored, which is marked confidential or with any other words having similar meaning by the disclosing party, or specifically agreed to be kept confidential by the parties, or declared or identified so by the disclosing party before such disclosure or during the discussions. However confidential information shall not include any data or information which:

- (a) is or becomes publicly available through no fault of the receiving party,
- (b) is already in the rightful possession of the receiving party prior to its receipt of such data or information;
- (c) is independently developed by the receiving party without reference to the confidential information of the disclosing party
- (d) is rightfully obtained by the receiving party from a third party or is in the public domain
- (e) is disclosed with the written consent of the party whose information it is, or
- (f) is disclosed pursuant to court order or other legal compulsion, after providing prior notice to the disclosing party.

ARTICLE-VIII : AMENDMENTS

Any amendment and/or addenda to the AGREEMENT shall be in writing and signed by the PARTIES hereto and shall only after such execution be deemed to form part of the AGREEMENT and have the effect of modifying the AGREEMENT to the extent required by such amendment or addenda.

ARTICLE-IX: RESOLUTION OF DISPUTES

- a) This agreement shall take effect and be construed in accordance with the Laws of India and be subject to the jurisdiction of the courts at AURANGABAD.
- b) The dispute or difference whatsoever arises between PARTIES in relation to or in connection with this AGREEMENT both the parties shall first try to resolve the dispute/difference amicably between themselves, failing which the matter shall be referred to and settled through arbitration. The arbitration proceedings shall be held in accordance with the provision of Indian Arbitration and Reconciliation ACT, 1996. The venue of arbitration shall be AURANGABAD and Language of arbitration shall be English.

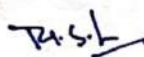


ARTICLE-X: MISCELLANEOUS

- a) The headings and sub-headings are inserted for convenience only and shall not affect the construction of this Agreement.
- b) Both JDIET and NVHC shall not, during the term of this Agreement directly or indirectly, solicit or offer employment or engagement to any of the personnel of other party without the prior consent in writing of that other party.
- c) No failure to exercise and no delay in exercising, on the part of a Party, and right, remedy, power or privilege hereunder shall operate as a waiver thereof, nor shall any single or partial exercise of any right, remedy, power or privilege hereunder preclude any other or further

exercise thereof or the exercise of any other right, remedy, power or privilege. The rights, remedies, power and privileges herein provided are cumulative and not exclusive of any right, remedies, powers and privileges provided by law.

d) After this Agreement has been signed, all preceding understandings/negotiations and correspondence pertaining to it shall become null and void.

e) This MOU is executed in duplicate with each copy being an official version and having equal legal validity. By signing below, the parties, acting by their duly authorised officers, have caused this MOU to be executed, effective as of the day and year first above written.

<p>On behalf of Jawaharlal Darda Institute of Engineering & Technology, Yavatmal</p> <p>Sign: </p> <p>Name: Dr. Ramchandra Suresh Tatwawadi Designation: Principal</p> <p></p>	<p>On behalf of NVH Consultancy, Aurangabad</p> <p>Sign: </p> <p>Name: Dr. Pawan S. Pingle Designation: Founder</p>
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PRINCIPAL
Jawaharlal Darda Institute
of Engineering & Technology, Yavatmal

NVH CONSULTANCY
Dr. Pawan Pingle
TB.6, Pratapnagar, Osmanpura,
Aurangabad Mob.No.8308839157

18. EOA till the current Academic Year :

<https://www.jdiet.ac.in/pdf/1684489165646743cd8489c.pdf>

KUNAL KUKSE & ASSOCIATES
CHARTERED ACCOUNTANTS

BALANCE SHEET AS ON 31 MARCH 2020						
LIABILITIES	SCH	AMOUNT(Rs)	AMOUNT(Rs)	ASSETS	SCH	AMOUNT(Rs)
Development Fund:						
As per last balance sheet		137,391,318.00	143,351,735.20	<u>Fixed Assets:</u>	"B"	20,321,217.00
Add: Received during the year		5,960,417.20				
Modrob Grant			4,142,347.10	<u>Deposits & Investments:</u>	"C"	480,580.00
As per last balance sheet		3,592,886.00				
Less: Depreciation w/back		486,497.90		<u>Loans & Advances:</u>	"D"	3,091,631.96
Less: During the Year		728,689.00				
Add : Recd. During the year		1,742,648.00				
Deposits & Liabilities:	"A"		43,389,611.47	<u>Cash & Bank Balances :</u>	"E"	105,473,954.41
Shri Jawaharlal Darda Education Society:			216,629,171.47	<u>Income & Expenditure A/c:</u>		278,145,481.87
As per last Balance Sheet		221,546,948.47		As per last Balance Sheet		280,335,099.94
Less: Transaction during the Period (Net)		4,917,777.00		Less: Surplus for the year		2,189,618.07
Notes to account & Accounting policies Schedule "L"						
		Total Rs.:	407,512,865.24			Total Rs.:
		As Per Our Record of Fixed Assets				407,512,865.24

Date: 27/08/2020
Place: Yavatmal

CHARTERED ACCOUNTANT

PRINCIPAL

SECRETARY

JAWAHARLAL DARDA INSTITUTE OF ENGINEERING & TECHNOLOGY, YAVATMAL.
INCOME & EXPENDITURE ACCOUNT
FOR THE YEAR ENDED ON 31ST MARCH 2020

"As per our report of even date."

PRINCIPAL

SECRETARY

JAWAHARLAL DARDA INSTITUTE OF ENGINEERING & TECHNOLOGY, YAVATMAL.
RECEIPT & PAYMENT ACCOUNT
FOR THE YEAR ENDED ON 31ST MARCH, 2020

FOR THE YEAR ENDED ON 31ST MARCH, 2020					
RECEIPTS	SCH	AMOUNT	PAYMENTS	SCH	AMOUNT
<u>Opening Balance:</u> (Cash & Bank Balances)	"E"		114,802,646.50 <u>Salaries & Allowances</u>	"K"	70,916,283.00
<u>Development Fund:</u>			5,960,417.20 <u>Other Operating Expenses:</u>	"H"	17,428,327.38
<u>Fees & Fine:</u>	"F"		91,407,623.75 <u>Laboratory Expenses</u>	"I"	212,196.00
<u>Miscellaneous Income:</u>	"G"		1,272,516.80 <u>Non Recurring Exp.(Fixed Asset):</u>	"J"	134539.00
<u>Deposits & Liabilities:</u> (Including salary deduction)	"A"		63,260,679.00 <u>Deposits & Liabilities:</u> (Including salary deduction)	"A"	79,482,036.50
<u>Loans & Advances:</u> (Recovery of Advances) <u>Interest Received</u>	"D"		2,706,985.00 2,503,209.00 <u>Loans & Advances:</u> (Payment of Advances)	"D"	4,807,572.96
<u>Book Bank (Scholarship)</u>			442650.00 <u>Closing Balance:</u> (Cash & Bank Balances) <u>Transfer to Society (NET):</u>	"E"	105,473,954.41
<u>Modrob Grant Recd.</u>			1742648.00 <u>Modrob Grant Paid</u>		4917777.00
	Total Rs.	284,099,375.25		Total Rs.	264,099,375.25

Date: 27/08/2020
Place : Yavatmal

CHARTERED ACCOUNTANT

PRINCIPAL

SECRETARY

KUNAL KUKSE & ASSOCIATES
CHARTERED ACCOUNTANTS

JAWAHARLAL DARDA INSTITUTE OF ENGINEERING & TECHNOLOGY, YAVATMAL

BALANCE SHEET AS ON 31 MARCH 2021

LIABILITIES	SCH	AMOUNT(Rs)	AMOUNT(Rs)	ASSETS	SCH	AMOUNT(Rs)	AMOUNT(Rs)
Development Fund:				Fixed Assets:	"B"		17,813,706.00
As per last balance sheet		143,351,735.20					
Add: Received during the year		6,252,982.50		Deposits & Investments:	"C"		426,580.00
Modrob Grant							
As per last balance sheet		4,142,347.10		Loans & Advances:	"D"		1,061,805.87
Less: Depreciation w/back		396,523.00					
Less: Utilized During the Year		677,099.00		Cash & Bank Balances :	"E"		72,001,389.12
Add : Recd. During the year		0.00					
Deposits & Liabilities:	"A"		39,660,358.47				
Shri Jawaharlal Darda Education Society:				Income & Expenditure A/c:			308,623,885.75
As per last Balance Sheet		216,629,171.47		As per last Balance Sheet		278,145,481.87	
Less: Transaction during the Period (Net)		9,035,606.00		Add: Deficit for the year		30,478,403.88	
Notes to account & Accounting policies Schedule "L"							
		Total Rs..	399,927,366.74			Total Rs..	399,927,366.74
		As Per Our Report of Even Date					



Date: 29/09/2021
Place : Yavatmal

[Signature]

CHARTERED ACCOUNTANT

[Signature]

PRINCIPAL

[Signature]

SECRETARY

**JAWAHARLAL DARDA INSTITUTE OF ENGINEERING & TECHNOLOGY, YAVATMAL,
INCOME & EXPENDITURE ACCOUNT
FOR THE YEAR ENDED ON 31ST MARCH 2021**

"As per our report of even date."

CHARTERED ACCOUNTANTS

PRINCIPAL

SECRETARY



RECEIPTS		FOR THE YEAR ENDED ON 31ST MARCH, 2021				
SCH	AMOUNT	AMOUNT	PAYMENTS	SCH	AMOUNT	AMOUNT
	Opening Balance: (Cash & Bank Balances)	"E"	105,473,954.41	Salaries & Allowances	"K"	55,076,103.00
	Development Fund:		6,252,982.50	Other Operating Expenses:	"H"	10,078,283.33
	Fees & Fine:	"F"	33,405,155.00	Laboratory Expenses	"I"	69,461.00
	Miscellaneous Income:	"G"	963,202.11	Non Recurring Exp.(Fixed Asset):	"J"	1,535,334.00
	Deposits & Liabilities: (Including salary deduction)	"A"	28,239,531.25	Deposits & Liabilities: (Including salary deduction)	"A"	31,968,784.25
	Loans & Advances: (Recovery of Advances)	"D"	4,229,890.50	Loans & Advances: (Payment of Advances)	"D"	2,200,064.41
	Interest Received		5,023,408.34	Transfer to Society (NET):		9,035,606.00
	Electric Deposit Received		54,000.00	Modrob Grant Paid		677,099.00
				Closing Balance: (Cash & Bank Balances)	"E"	72,001,389.12
EXAMINED & FOUND CORRECT		Total Rs.	183,642,124.11	Total Rs.		183,642,124.11



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24.5.18

SECRETARY

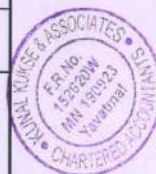
KUNAL KUKSE & ASSOCIATES
CHARTERED ACCOUNTANTS

Jaycee Bhavan,
Dhamangaon Road
Yavatmal-445001

JAWAHARLAL DARDA INSTITUTE OF ENGINEERING & TECHNOLOGY, YAVATMAL.
BALANCE SHEET AS ON 31 MARCH 2022

LIABILITIES	SCH	AMOUNT (Rs)	AMOUNT (Rs)	ASSETS	SCH	AMOUNT (Rs)	AMOUNT (Rs)
Development Fund: As per last balance sheet Add: Received during the year		149,604,717.70 6,592,082.00	156,196,799.70	Fixed Assets:	"B"		14,670,526.00
Modrob Grant As per last balance sheet Less: Deprecation w/back Less: Utilized During the Year		3,068,725.10 337,045.00 24,835.00	2,706,845.10	Deposits & Investments:	"C"		426,580.00
MSME Grant Received during the year Less: Utilized During the Year		833,000.00 143,440.57	689,559.43	Loans & Advances:	"D"		1,566,002.00
Deposits & Liabilities:	"A"			Cash & Bank Balances :	"E"		73,868,677.70
Shri Jawaharlal Darda Education Society: As per last Balance Sheet Less: Transaction during the Period (Net)		207,593,565.47 2,919,825.27	50,031,543.92 204,673,740.20	Income & Expenditure A/c: As per last Balance Sheet Add: Deficit for the year		308,623,885.75 15,142,816.90	323,766,702.65
Notes to account & Accounting policies Schedule "L"							
		Total Rs..	414,298,488.35			Total Rs..	414,298,488.35

As Per Our Report of Even Date



Date: 25/06/2022
Place : Yavatmal

CHARTERED ACCOUNTANT

PRINCIPAL

SECRETARY

Jaycee Bhavan,
Dhamangaon Road
Yavatmal-445001

EXPENDITURE	SCH	AMOUNT(Rs)	AMOUNT(Rs)	INCOME	SCH	AMOUNT(Rs)	AMOUNT(Rs)
Educational Expenses:							
Salaries & Allowances	"K"	62,723,429.00		Fees from students(Net):	"F"		59,572,990.05
Operating & Students Activities Exp.	"H"	13,151,012.90		<u>Miscellaneous Income:</u>	"G"		353,138.28
Laboratory Expenses	"I"	153,506.00		<u>Interest Received</u>			3,821,718.67
Depreciation	"B"		3,199,761.00	<u>Modrob Grant witten back</u>			337,045.00
				<u>Deficit for the year:</u>			15,142,816.90
		Total Rs:	79,227,708.90			Total Rs:	79,227,708.90

Date: 25/06/2022
Place : Yavatmal

PRINCIPAL

SECRETARY

JAWAHARLAL DARDA INSTITUTE OF ENGINEERING & TECHNOLOGY, YAVATMAL.

RECEIPT & PAYMENT ACCOUNT
FOR THE YEAR ENDED ON 31ST MARCH, 2022

FOR THE YEAR ENDED ON 31 ST MARCH, 2022							
RECEIPTS	SCH	AMOUNT	AMOUNT	PAYMENTS	SCH	AMOUNT	AMOUNT
<u>Opening Balance:</u> (Cash & Bank Balances)	"E"		72,001,389.12	<u>Salaries & Allowances</u>	"K"		62,723,429.00
<u>Development Fund:</u>			6,592,082.00	<u>Other Operating Expenses:</u>	"H"		13,151,012.90
<u>Fees & Fine:</u>	"F"		59,572,990.05	<u>Laboratory Expenses</u>	"I"		153,506.00
<u>Miscellaneous Income:</u>	"G"		353,138.28	<u>Non Recurring Exp (Fixed Asset):</u>	"J"		56,581.00
<u>Deposits & Liabilities:</u> (Including salary deduction)	"A"		60,373,033.10	<u>Deposits & Liabilities:</u> (Including salary deduction)	"A"		50,001,847.65
<u>Loans & Advances:</u> (Recovery of Advances)	"D"		1,132,701.51	<u>Loans & Advances:</u> (Payment of Advances)	"D"		1,636,897.64
<u>Interest Received</u>			3,821,718.67	<u>Transfer to Society (NET):</u>			2,919,825.27
<u>MSME Grant Recd.</u>			833,000.00	<u>Modrob Grant Utilized</u>			24,835.00
				<u>MSME Grant Utilized</u>			143,440.57
				<u>Closing Balance:</u> (Cash & Bank Balances)	"E"		73,868,677.70
		Total Rs.	204,680,052.73			Total Rs.	204,680,052.73

Date: 25/06/2022
Place : Yavatmal

EXAMINED & FOUND CORRECT

CHARTERED ACCOUNTANT

PRINCIPAL

SECRETARY

est Practice:

Best Practice 1: Title of the Practice

Implementation of R & D policy for improving the performance of the students research publications in journals and National/ International Conferences :

Goal : The goals of implementing the R & D policy are

- a) To design a systematic framework including financial assistance to orient the students to participate in various National/ International technical events
- b) To increase confidence level and enhance their writing and presentation skills.
- c) To create affinity towards research amongst graduate students.

The Context : JDIET is affiliated to SGBAU, Amravati and follows the curriculum and academic structure designed by the University. Most of the students in this institution are local, or from adjoining rural places with weak economical background and lagging in communication and soft skills. This resulted in very limited participation and involvement of students in various national or international events specifically research paper presentations in national or international conferences and publications in journals. With a critical analysis of the situation, following areas were identified for improvement:

- a) Weak communication skills of the students.
- b) Weak presentation and publication skills of the students.
- c) Less awareness regarding development in technology and its applications.
- d) Hesitation to leave local place and attend conferences in India and abroad.
- e) Poor economic background and inability to incur the expenditure of attending the conference. Systematic policies were framed to address these issues and orient the students towards research and development and enhance their writing and presentation skills.

The Practice: A methodology for training the students and providing financial assistance to participate in research was established. Complete focus was on improving the participation and performance of the students in various national/ international level events and journal publications. A systematic review and thought process was carried out to frame an effective policy, which will not only support the students economically but also will boost up their confidence level to participate and publish in conferences and journals. Provide funding to the mini projects and major projects and special financial assistance to participate in events like Baja, Supra etc. The practice started from institute itself. JDIET has been organizing national level technical events like symposium, conferences and seminars every year to provide a technical platform to the students to enhance their presentation and publication skill.

Evidence of Success: The evidences of effective implementation of this policy in enhancement of research publications by students of JDIET are visible from the following data. The table clearly indicates quite remarkable hike in the contribution in research publications and presentations by students in international journals and national/international conferences.

Problems Encountered and Resources Required : Need of additional financial resources to implement this strategy was the foremost issue. The management of this institution took a great initiative to strengthen and imbibe this innovative policy by making special financial

provisions in the institutional budget for research publications of the students. One of the major problems faced was time management in a very compact and hectic schedule of semester pattern system of academics. As SGBAU has semester pattern system, the entire academic fulfillments and syllabus completion need to be scheduled and completed in a short span of 4months only, which makes it difficult for student to participate in other activities apart from regular co-curricular and extracurricular activities. To overcome this difficulty, students were especially guided to publish papers and attend national and international conferences based on their seminar topics and conclusions of the project work undertaken. This was supported by the financial assistance in the form of mini grants for final year projects to the students. Also special activity leaves were considered for such students. Lack of communication and presentation skills in the students was another challenging issue. This was quite relevant as most of the students of this institution are not from cities or metros but from very ordinary talukas and villages. The faculty members played a key role as research guides and mentors to guide and enhance the research paper writing skillsand presentation of the students. Also with the keen initiative of the management, special personality development classes (PD classes) by an agency of national repute were started with prime focus on enhancement of expression, presentation and writing skills of the students. Inferiority feeling and lack of confidence level in the minds of students was also psychological barrier in this case. This special PD classes and tremendous counseling efforts greatly helped the students in overcoming this barrier

Best Practice 2 :

Title of Practice : Provision of platforms through departmental student's club for extracurricular skill development through arrangement of various student beneficially activities.

Goal: The goals of promoting departmental students activity clubs in JDIET are:

- i) To establish and provide a platform for the students to explore their hidden talent and work with a team spirit.
- ii) To channelize the organizational and management skills of students for self development.
- iii) To develop a culture of "Activities of students- by students- for students".
- iv) To provide a platform to conduct technical events and also understand responsibilities towards the society by getting engaged in several activities.

Context The entire system of the institution has been framed with specific focus on development of students from rural area. Along with academics there is need of holistic development of the students by giving them platform to expose themselves to the outside world and enhance their skills. In this context it was decided to promote the conduction of activities through departmental clubs. This platform could be used by all the departments to arrange various technical events, competitions, symposiums, exhibitions etc. relevant to their disciplines providing opportunity for the students to boost up their confidence in participation, conduction, management and team work.

The Practice : Every department has established a departmental level students' forum/ club. At present, there are eight departments in JDIET and accordingly, there are eight departmental clubs. In addition to this, the department of Electronics & Telecommunication Engineering has IETE Students' Forum (ISF), department of Computer Science & Engineering has established Computer Society of India club (CSI) and mechanical engineering department has established SAE club in addition to their respective departmental clubs. The institute has a student chapter of ISTE and establishment of a chapter of IE (I) is in process.

Sr. No	Departments	Name of Departmental Students club/ forum
1	Department of Computer Science & Engineering	PACE: Pioneer Association of Computer Engineers CSI: Computer Society of India Club
2	Department of Chemical Engineering	SACE: Students' Association of Chemical Engineers
3	Department of Electronics & Telecomm. Engineering	ETA: Electronic Technocrats Association ISF: IETE Students' Forum
4	Department of Mechanical Engineering	MESA: Mechanical Engineering Students' Association SAE: Society of Automotive Engineers
5	Department of Textile Engineering	TESA: Textile Engineering Students' Association TAI: Textile Association of India
6	Department of Civil Engineering	ACT: Association of Civil Technocrats
7	Department of Electrical Engineering	SAVE: Students' Association of Vidyut Engineering

Every club has Students' Executive Committee or a Governing Body, which consist of student representatives from all the classes of the department and a faculty Coordinator/ Advisor or Incharge. The executive committee constitutes of the President, Vice Presidents, Secretary, Treasurer, Joint Treasurer, Joint Secretary, Class coordinators, Publicity Coordinator &

members. Every year, this executive committee is being reformed at the beginning of the session. The students' representatives for the top five positions are selected by special procedure, which includes inviting applications in prescribed format, scrutiny process and interviews of the nominated students. The Head of the Department and Faculty advisor/coordinator are the authority in this regard. Every year, with the reformation and enactment of the executive committee, the activities to be implemented in the semester are being planned. The most commonly organized events are department level Fresher's Welcome program, Teacher's Day, Engineer's Day and Farewell Program for the passing out batch. Apart from these scheduled events, the executive committee members organize various department / inter department level technical competitions, expert lectures, workshops, training sessions, blood donation camps, health awareness camp etc. Through the organization of these events, students get an in-house training to enhance their organizational skills, learn team development and resources management including human resource and financial resource, contingency management and develop leadership qualities.

Evidence of Success : The provision of platform through departmental clubs has shown an appreciable students involvement and exhibited the enormous potential, energy and skills within the students in organizing a number of events very successfully. A number of events including co-curricular and extracurricular activities organized by the departmental students clubs. The credit of this success goes to the team spirit and efforts taken by the students in their respective club and the motivation provided by the department and the institution.

Problems Encountered and Resources Required : One of the major problems faced was again time constraints and management of these• activities in a very compact academic schedule of semester pattern system. To overcome this difficulty, the annual academic calendar has been made with special provisions for arrangements of the events. Every activity of these clubs has financial implications. The expert lectures arrangements• are being made through the special budgetary provision by the institution every year. Lack of awareness and hesitation towards participation was another problem. Students were many times not aware of the direct and indirect benefits of getting involve in the organization of such activities. The HOD and faculty coordinator counseled the students and encouraged them to organize and participate in such activities. Awards and recognition to the office bearer students of the departmental clubs also helped to improve the participation of the students. There exists a psychological barrier in initiatives and involvement of students in the departmental students clubs. The students are mostly bothered about the academic loss due to involvement in these activities. For this purpose, organizing committee students are granted special activity leaves for the conduct of the events.