

### **JAIDEV EDUCATION SOCIETY'S** J D COLLEGE OF ENGINEERING AND MANAGEMENT





**VISION MISSION** 

To be a well-known center for shaping professional leaders of Global Standards in Civil Engineering

1. Provide quality education and excellent learning Environment for overall development of students.

2. Making Sustainable efforts for integrating academics with Industry.

#### **Feedback Parameters**

Sr. No.	Question
01	Whether the teaching/ session plan, syllabus and the hand-outs of the course were given In the semester.
02	Whether the teacher has informed about the course material (question bank, books, worksheets etc.) and location of its availability?)
03	The topics are taught with basic concepts and examples.
04	The teacher encourages students to think and ask doubts.
05	The topics taught till now are well understood by me.
06	The teacher has good oral communication, blackboard writing and presentations in the classroom
	Faculty Specific
01	The teacher is regular and punctual in engaging the classes.
02	The teacher has good class control during teaching
03	The teacher always shows a decent and impartial behavior towards the students.
04	The teacher is always available for guidance, doubts, clarification of queries in times other than regular lectures

HOD, Civil





<u> </u>	0 <b>22 2</b> 0
<u>VISION</u>	<u>MISSION</u>
	1. Provide quality education and excellent learning
To be a well-known center for shaping professional	Environment for overall development of students.
leaders of Global Standards in Civil Engineering	2. Making Sustainable efforts for integrating academics
	with Industry.

#### **Action taken Report**

An Action Taken Report (ATR) for academic student feedback is a document that outlines the steps and actions taken by an educational institution or department in response to feedback received from students. This report helps demonstrate that the institution takes student feedback seriously and is committed to making improvements based on their input.

Following are the criteria's for of action taken on Academic Student Feedback:

Sr. No	Action Taken Criteria	Percentage
01	Appreciation	75% & Above
02	Satisfactory	60% to 74%
03	Warning/ Unsatisfactory	Below 60%

According to above criteria's Letters issued to the concern faculties.

HoD, Civil



Website: <a href="www.jdcoem.ac.in">www.jdcoem.ac.in</a> E-mail: <a href="mailto:info@jdcoem.ac.in">info@jdcoem.ac.in</a> An Autonomous Institute, with NAAC "A" Grade Department of Civil Engineering 2022-23 (EVEN SEM)



MOISIN

MISSION

To be a well-known center for shaping professional leaders of Global Standards in Civil Engineering

- 1. Provide quality education and excellent learning Environment for overall development of students.
- 2. Making Sustainable efforts for integrating academics with Industry.

### **Students Feedback Analysis (IV Semester)**

Sr.	Quarties	LS	HWRE	CTRCC	SM	SAG	MTE	IED	SS
No.		Mr. Shakil Khan	Ms. Tejaswini Junghare	Ms. Tinu Khandale	Mr. Kamlesh Meshram	Mr. Gaura Rangari	Mr. Atu Gautam		I Ms. Si
01	Whether the teaching/ session plan, syllabus and the hand-outs of the course were given In the semester.	77.39	73.04	76.52	73.04	72.17	66.96	64.35	-
02	Whether the teacher has informed about the course material (question bank, books, worksheets etc) and location of its availability?)	77.39	70.43	76.52	69.57	73.91	67.83	67.83	
03	The topics are taught with basic concepts and examples.	74.78	71.30	76.52	73.91	76.52	67.83	70.43	79.
04	The teacher encourages students to think and ask doubts.	75.65	69.57	78.26	73.91	76.52	67.83	67.83	78.2
05	The topics taught till now are well understood by me.	77.39	69.57	77.39	73.91	76.52	70.43	70.43	76.
06	The teacher has good oral communication, blackboard writing and presentations in the classroom	75,65	70.43	74.78	76.52	74.78	69.57	68.70	78.2
Facu	alty Specific								1 70.2
01	The teacher is regular and punctual in engaging the classes.	75.65	67.83	74.78	73.04	77.39	69.57	66.09	77.3
02	The teacher has good class control during teaching	76.52	70.43	75.65	77.39	76.52	70.43	68.70	78.2
03	The teacher always shows a decent and impartial behavior towards the students.	77.39	72.17	74.78	76.52	76.52	70.43	70.43	
04	The teacher is always available for guidance, doubts, clarification of queries in times other than regular lectures	76.52	73.04	74.78	76.52	78.26	68.70	68.70	77.3
	Average	76.43%	70.78%	76.00%	74.43%	75.91 %	58.96%	68.35%	77.919



HOD, Civil



Website: www.jdcoem.ac.in E-mail: info@jdcoem.ac.in An Autonomous Institute, with NAAC "A" Grade

Department of Civil Engineering 2022-23 (EVEN SEM)



MRION

MISSION

To be a well-known center for shaping professional leaders of Global Standards in Civil Engineering

- 1. Provide quality education and excellent learning Environment for overall development of students. 2. Making Sustainable efforts for integrating academics with Industry.

## Students Feedback Analysis (VI Semester)

Sr.N	Oversi	DSS	EE	PE-I (BCP)	PE-I (FE)	PE-II (PPCA)	PE-II (GDH)	RM	APTI	SS
0.		Ms. Shital Navghare		h Mr. Shakil Khan		Mr. Kamlesh	Mr. Shahrukh Kureshi	h Mrs. Atika Ingole	Mr. Sumedh Gawande	Ms. Smita Sharma
01	Whether the teaching/ session plan, syllabus and the hand-outs of the course were given in the semester.	60.65	79.35	70.43	76.92	70.34	68.00	70.97	72.90	78.06
02	Whether the teacher has informed about the course material (question bank, books, worksheets etc) and location of its availability?)	63.87	78.71	65.22	82.61	69.66	65.00	70.32	72.90	78.00
03	The topics are taught with basic concepts and examples.	63.23	80.65	66.96	80.00	71.72	72.00	68.39	75.48	76.77
04	The teacher encourages students to think and ask doubts.	63.23	81.94	72.17	82.31	75.17	71.00	72.26	76.13	80.00
05	The topics taught till now are well understood by me.		82.58	71.30	77.69	73.10	68.00	69.68	75.48	76.13
06	The teacher has good oral communication, blackboard writing and presentations in the classroom	61.94	80.00	71.30	78.46	73.79	67.37	73.55	76.13	74.84
Facul	ty Specific						1			
01	The teacher is regular and punctual in engaging the classes.	69.03	83.23	66.96	81.60	65.71	66.00	70.97	77.42	81.29
02	• The teacher has good class control during teaching	67.74	80.65	72.17	83.20	75.00	70.53	74.19	76.13	78.06
03	The teacher always shows a decent and impartial behavior towards the students.	60.65	84.52	74.78	81.60	73.57	70.00	76.13	74.84	81.94
04	The teacher is always available for guidance, doubts, clarification of queries in times other than regular lectures	67.10	83.87	73.91	82.40	70.00	68.00	75.48	76.13	81.29
	Average	63.74 %	81.55%	70.52 %	80.68 %	71.81%	68.59%	72.19 %	75.35 %	78.65 9

HOD, Civil



Website: www.jdcoem.ac.in E-mail: info@jdcoem.ac.in An Autonomous Institute, with NAAC "A" Grade

Department of Civil Engineering 2022-23 (ODD SEM)



#### MAION

To be a well-known center for shaping professional leaders of Global Standards in Civil Engineering

MOSSIN

1. Provide quality education and excellent learning Environment for overall development of students.

2. Making Sustainable efforts for integrating academics with Industry.

#### **Students Feedback Analysis (III Semester)**

Sr.		CESGI	M-III	BDD	MORB	ESE	<b>BGGTE</b>	UHV	APTI	SS
No.	Question	Mr. Atul Gautam	Ms. Lina Bhoyar	Ms. Shital Navghare	Mr. Shakil Khan	Mrs. Atika Ingole	Mr. Atul Gautam	Ms. Tejaswini Junghare	Mr. Sumedh Gawande	Ms. Smita Sharma
01	Whether the teaching/ session plan, syllabus and the hand-outs of the course were given in the semester.	64	83	60	79	69	64	79	70 🗒	74
02	Whether the teacher has informed about the course material (question bank, books, worksheets etc) and location of its availability?)	68	80	61	74	70	69	80	74	77
03	The topics are taught with basic concepts and examples.	69	81	63	73	72	66	80	70	76
04	The teacher encourages students to think and ask doubts.	70	82	60	78	71	63	80	710	78
05	The topics taught till now are well understood by me.	63	79	62	74	76	66	79	. 72 50	74
06	The teacher has good oral communication, blackboard writing and presentations in the classroom	71	75	66	77	74	68	78	70	76
Faci	ılty Specific						4		7 00	
01	The teacher is regular and punctual in engaging the classes.	69	81	62	80	72	70	82	74	74
02	The teacher has good class control during teaching	65	83	64	80	71	72	81	66	76
03	The teacher always shows a decent and impartial behavior towards the students.	69	82	66	77	76	74	81	74	78
04	The teacher is always available for guidance, doubts, clarification of queries in times other than regular lectures	64	84	62	75	72	69	81	71	78
	Average	67%	81%	63%	77%	72%	68%	78%	71%	76%





Website: www.jdcoem.ac.in E-mail: info@jdcoem.ac.in An Autonomous Institute, with NAAC "A" Grade

Department of Civil Engineering 2022-23 (ODD SEM)



#### VISION

To be a well-known center for shaping professional leaders of Global Standards in Civil Engineering

#### MISSION

- 1. Provide quality education and excellent learning Environment for overall development of students.
- 2. Making Sustainable efforts for integrating academics with Industry.

# Students Feedback Analysis (V Semester)

		PPLE	FM	SA	TRE	CA	APTI	SS
Sr.	Question	Ms. Tejaswini Junghare				Dr. Pervin Sheikh	Mr. Sumedh Gawande	Ms. Smita Sharma
	Whether the teaching/ session plan, syllabus and the hand-outs of the course	79	76	76	78	74	72	71
01	were given in the semester.  Whether the teacher has informed about the course material (question bank,	78	77	75	80	71	74	76
02	header worksheets etc) and location of its availability?)	79	79	73	81	77	72	78
03	t with basic concepts and examples.	78	76	78	82	78	71	74
04	the anguirages students to think and ask doubts.	80	79	73	79	76	72	72
05	The teacher encourages students are well understood by me.  The topics taught till now are well understood by me.  The teacher has good oral communication, blackboard writing and	79	78	77	75	81	70	80
06	The teacher has good oral community presentations in the classroom					1		
	A CONTRACTOR OF THE PARTY OF TH	75	79	78	71	71	74	72
-	The teacher is regular and punctual in engaging the classes.	76	78	80	74	74	66	72
01	The teacher is regular and puncture  The teacher has good class control during teaching  The teacher always shows a decent and impartial behavior towards the	77	81	79	79	77	74	79
03	The teacher always shows a decement of the teacher is always available for guidance, doubts, clarification of queries.  The teacher is always available for guidance, doubts, clarification of queries always regular lectures.	80	78	73	83	76	72	80
04	The teacher is always available in times other than regular lectures	79%	78%	76%	78%	76%	73%	75%
	Average							2



Average

# JAIDEV EDUCATION SOCIETY'S J D COLLEGE OF ENGINEERING AND MANAGEMENT KATOL ROAD, NAGPUR

Website: www.jdcoem.ac.in E-mail: info@jdcoem.ac.in An Autonomous Institute, with NAAC "A" Grade

Department of Civil Engineering 2022-23 (ODD SEM)



#### V(3)(3)

To be a well-known center for shaping professional leaders of Global Standards in Civil Engineering

MISSION

1. Provide quality education and excellent learning Environment for overall development of students.

2. Making Sustainable efforts for integrating academics with Industry.

# Students Feedback Analysis (V Semester)

		EEEC	PE-III	PE-IV(SCE)	PE-IV(SHWM)	PE-III	IPR
Sr. No.	Question	Ms. Shital Navghare	Mr. Kamlesh Meshram	Mr. Gaurav Rangari	Mr. Nilesh Pal	Mr. Atul Gautam	Mrs. Atika Ingole
	Whether the teaching/ session plan, syllabus and the hand-outs of the course	71	82	72	77	69	74
01	are given in the semester		0.1	71	79	65	72
	Whether the teacher has informed about the course material (question bank,	73	81	/1	13		
02	books, worksheets etc) and location of its availability?)	69	83	66	79	66	70
03	The topics are taught with basic concepts and examples.	66	82	68	77	72	73
04	The teacher encourages students to think and ask doubts.	69	79	63	78	69	78
05	the state of the s	73	80	70	77	72	78
	The topics taught till flow are wen understand The teacher has good oral communication, blackboard writing and	/3	80		76	66	73
06	the classroom	78	77	69	76	66	72
01	the state of regular and nunctual in engaging the classes	64	80	64	78	00	
02	The teacher is regular and posterior that teacher has good class control during teaching  The teacher always shows a decent and impartial behavior towards the	63	79	68	76	64	77
	The teacher always shows a decent and impacted of			-		69	73
03	students.  The teacher is always available for guidance, doubts, clarification of queries	69	78	68	76	09	
04	The teacher is always available for guidance, death,	700/	80%	68%	77%	68%	74%
04	in times other than regular lectures	70%	00 /0				9 -

Bray

HOD, Civil

An Autonomous Institute, with NAAC "A" Grade J D COLLEGE OF EDUCATION SOCIETY
KATOL ROAD, NAGPUR

"A place to Learn; A Chance to Grow" Session-2022-23 Department of CSE-AI

FEEDBACK 24 AI ANALYSIS

ethical responsibilities. Programme which develops leaders in Education To be recognized as an Excellent Innovative Engineering Department through Academic

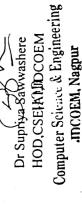
and Research in Computer Science.

1. To create self-learning environment by facilitating leadership qualities, team-spirit and

2. To strengthen department-industry collaboration and interaction with professional societythrough technical knowledge and internship program.

3.To promote research and development with current techniques through well qualified resources in the area of computer science and wireless engineering.

Ì																
2	Name of Faculty		Name of auties	1		Γ										
-	Prof. Rahiil Bambodiese	Thosa -	ivalile of subject	oʻ	,1 0.2	0.3	0.4	0.5	9.0	0.7	0.8	6.0	0.10	AVERACIGN	NUCK	
1	7 Prof Direli Bath	rincory or computation	Ition	<b>∞</b>	83 88	88	8   93	92	9	84	8	, <u>e</u>	84	8		
1 (	rioi. Dipail Petne	Design & Analysis of	of Algorithm	8	80 78	80	8	8	1,5	1	1	3 %		3 6		
7	3 Prof. Swati Raut	Operating System & V	& Virtualization	1	$\perp$	╁	╀	╁	3 6		:   3	2 2	ŧ	8		
4	4 Prof.Madhuri Babar	Neural Networks & Firzzy System	Firzy System	1	+	+	+	+	<u></u>	<u>~</u>	æ	83	82	81		
5	5 Prof. Jolly Nikhada	Detabase Men	i dee system	~	83	82	2 84	83	82	82	82	82	72	81		
4	Dang Cara	Udiabase Management Systems	ient systems	_	74 74	4 82	2 80	78	82	82	74	74	8	78		1
	o rioi. Sana Anjum	Discrete Mathematics	tics & Graph Structures	7	73 74	80	80	78	ã	٥	8	7,5	3/2	2 6		_
-[	7 Prof.Manoj Lade	Introduction to Roboti		+	╀	+	╁	╀	3 6	i	3 5	? ;	9	6		-
∞	8 Prof. M.John	Neural Networks &	Neural Networks & Fuzzy System (Lab)	1	$\downarrow$	+	+	+	ी	9		4	83	77		_
6	9 Prof. Swati Raut	DRMS I AR	(000)	1	+	+	+	+	2	S.	8	83	84	84		
[=	Drof M lak-			~	81 78	8	1 82	82	80	8	82	9/	8	81		
2	IO FIOI. M.Jonn	Consumer Affairs			77 77	77 77	7 76	7.7	ā	2	10	10	1	10		_
	Subject Name	Faculty name	Average	+			-	-		70	10	10	-	0/		_
	TOC	RB	98	Τ					בפפען	3:					Y.J	
	DAA	ďQ	78													
	ASO	SBR	8			8	2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.					4	A Principal			
	NNFS	MBB	81	T		8 8										
	DMS	MBB	78	Τ		8	T.	1. S. V. S.								
	DMGS	VS	97	Τ		83	33	A Section				113	N. 184	Mary Mary		
	IR LAB	ML	77	Ţ,		<b>\</b> \	5. 3.	10	Ē		Sec.	THE REAL PROPERTY.	生生			
	NNFS LAB	M	84	Τ		% ;		ž.		3		42°				
	DBMS LAB	SBR	18	'n	5.15	. / ? ?		3		等		變	7	1000		- }
	CA	M	78			7 22			H	Ш			Ц		PI.	



TOC DAA OSV NNFS DMS DMGS IRLAB

Prof. Swati Raut Academic Inchary

Department of CSE-AI "A place to Learn; A Chance to Grow" Session-2022-23

FEEDBACK 2 4 CSEANALYSIS

To be recognized as an Excellent Innovative Engineering Programme which develops leaders in Education and V(S)(N) Department through Academic Research in Computer Science.

1. To create self-learning environment by facilitating leadership qualities, team-spirit and NISSI(o)N ethical responsibilities.

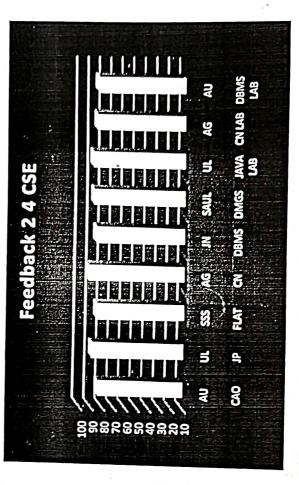
2. To strengthen department-industry collaboration and interaction with professional societythrough technical knowledge and internship program.

3. To promote research and development with current techniques through well qualified resources in the area of computer science and wireless engineering

۲		יייייייייייייייייייייייייייייייייייייי				6c.	å			,		
Name of Faculty		Name of subject	0.1	0.2	03	04 105	8 10 8	10			-	
Prof Ashwini Urade		Computer Architecture	T	T	Т	- 1	- 1	_	ە ك	Q.9 Q.10	AVERAGE	SIGN
C. C		Computer Architecture Organization	84	84	82	78 84	4 84	82	85	85 85	84	
Prof. Umesh Lanjewar	<b>→</b>	Java Programming	8	88	94	16 88	1 88	93	0%	08	-	
Prof. Supriya Sawwashere   FLAT	_	-LAT	22	8	8	╀	╀	┿	3	1	+	
	4		١	ŝ	3	00 00	0 0	8	86	81 85	82	
rioi. Anuja Onasad	2	Computer Network	96	92	95	89   89	76 6	03	70	0 30	-	
Prof. Jolly Nikhade		Database Management Systems	8	1 8	100	╀	╀	┰	; ;	+	+	
	T.	Supplied Specific	ô	2	8	83 83	80	76	83	90 84	87	
rroi. Sana Anjum		Discrete Mathematics & Graph Structures	06	88	68	88 89	06 (	06	88	00	08	
Prof. Umesh Lanjewar	7	JAVA(Lah)	ā	8	╀	+	+	╀	3 8	+	-	
T	1	(202)	1,6	6	2	91   91	76	89	89	91 89	06	
Prof. Anuja Ghasad Co	<u>ပိ</u>	Computer Networks(Lab)	68	87	88	88 88	86	87	ŏŏ	30 78	0.0	
Prof Achwini I Irade	Ľ	DBMC/I ak)			+	+	+	5	3	4	$\frac{1}{1}$	
2000	1	JUNIS(Lab)	86	85	87	87   84	85	98	98	86 85	98	
Prof M.John	$\cup$	Consumer Affairs	92	93	93	88 93	92	16	68	-		
					1	┨	┨		;	_		

				_						
Average	84	06	85	93	87	89	06	87	98	16
Faculty name	AU	TI	SSS	AG	Z,	SAUL	TN	AG	AU	M
Subject Name	CAO	дſ	FLAT	CN	DBMS	DMGS	JAVA LAB	CNLAB	DBMS LAB	CA

Dr. Supriya Sawwashere HOD, CSE-AI, JDCOEM Computer Selence & Bugineering 535 1029 Nortog



Academic Incharge Prof. Swati Raut

An Autonomous Institute, with NAAC "A" Grad Debartment of CSE-AI "A place to Learn; A Chance to Grow"

Session-2022-23

FEEDBACK I 6CSEANALYSIS

To be recognized as an Excellent Innovative Engineering Department 1. To create self-learning environment by facilitating leadership qualities, teamthrough Academic

Programme which develops leaders in Education and Research in Computer Science.

2. To strengthen department-industry collaboration and interaction with spirit and ethical responsibilities.

3.To promote research and development with current techniques through well qualified resources in the area of computer science and wireless engineering. professional societythrough technical knowledge and internship program.

SIGN	
AVERAGE 85 81 81 87 82 80 77 77 75 76 78	
0.9     0.10       86     88       80     82       87     89       80     80       81     83       76     76       76     79       77     80       83     81       83     81	
Q.7     Q.8       85     88       80     86       80     88       80     88       81     88       82     89       84     73       75     76       76     76       76     76       77     76       78     81       83     84       84     88       83     84       83     84       84     88       85     84       86     84       87     84       88     84       88     84       88     84       88     84       88     84       88     84       88     84       88     84       88     84       88     84       88     84       88     84       88     84       88     84       88     84       88     84       88     84       88     84       88     84       88     84       88     84       88     84       88 <td></td>	
Q.5 Q.6 (6 87 86 89 80 80 83 83 83 83 83 83 83 83 83 83 83 83 83	
3 Q.4 3 89 4 80 8 86 8 86 76 76 77 76 77 84 84	a a
Q.2     Q.3       76     8.       81     84       82     83       83     83       84     86       87     87       72     72       74     72       83     75       83     75       83     75       83     83	6888888888 64444
Q.1       80       81       84       84       87       79       81       83       81       81       81       81       81       81       81       81       81       81       81       81       81       81       81       81       81       81       81       81       81       81       81       81       82       81       82       82       84       84       84       84       84       84       84       84       84       84       84       84       84       84       84       84       84       84       84       84       84       84       84       84       84       84       84       84       84 <td></td>	
lject kar kar kar 85	83 87 80 80 77 75 76 76 82 82 80
Name of subject Prof. Madhuri Babar Prof. Dipali Pethe Prof.Swati Raut Prof.Rahul Bambodkar Prof. Manoj Lade Prof. Rahul Bambodkar Prof. Rahul Bambodkar Prof. Sujata Helonde Soft Skill Aptitude Faculty name MBB	SR RB ML DP DP RM RM KB SH SS SS SG SG
eence & Robotics and Machine g tg tg and Machine opment(Lab) gramming(LAB) rty Rights na vande 'A	CC HC DL NNML LAB FSD LAB AJP LAB IPR SS SG APT
Sr.No Name of Faculty  1 Artificial Intelligen  2 Neural Networks an  3 Cloud Computing  4 Human Computing  5 Deep Learning  Neural Networks ar  6 Learning(Lab)  7 Full Stack Develop  8 Advance Java Progra  9 Intellectual Property  10 Prof. Smita Sharma  11 Prof. Sumedh Gawa  Subject N  AJIR	
S. 1 2 8 4 3 2 1 1 1 0 9 8 4 3 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ji.

玉

NNML FSD LAB AIP LAB

8

ម

2

F

Academic Incharge Prof. Swati Raut

нор,сукульсоем

Dr. Supriya Sawwashere

Computer Science & Engineering TENNENS Normit

"A place to Learn: A Chance to Grow" Session-2022-23 Department of CSE-A!

FEEDBACK 2 6 CSE ANALYSIS

To be recognized as an Excellent Innovative Engineering Department through ANNIONE STATES Academic

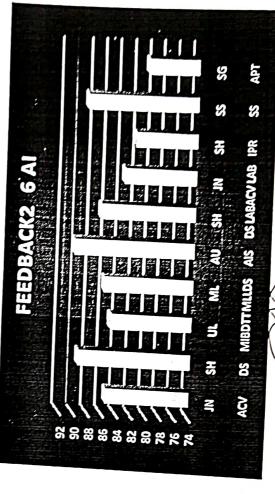
Programme which develops leaders in Education and Research in Computer

2. To strengthen department-industry collaboration and interaction with professional I.To create self-learning environment by facilitating leadership qualities, team-spirit research and development with current techniques through well qualified resources societythrough technical knowledge and internship program.. 3.To promote THE THE PROPERTY OF THE PARTY O and ethical responsibilities.

			Г	T	T		Т	T		_	_	_		_				
			AVERACION	30	00	68	88	00	90	06	200	. //8	84	63	2.6	68	13	
liffed recommend	2300000		0.10	88	8 8	20	88	86	20	93	08	6	85	83	3	88	85	
and development with current techniques through well qualified reconness	ering.	,	7   Q.8   Q.9	68 06 9	87		89 91	87 84	6	30 89	16 06	+	8/ 89	88 08	1	38 88	87 89	
ent techniques	wireless engine		4.5 4.6 4.7	80   88   86	16 06 88	6	80 80	88   87   86	80 01 03		89   91   89	00 00	3	81 88	00	00	88 87	
יייוכיוול אונח כערד	ter science and	0,000	7.5	88 88	8   06   68	84 86	8	84 85 8	89   93   8		8 06 57	27 07 08		12 13 79	10 08 06	3 6	19 13 79	
מיים היים היים היים	in the area of computer science and wireless engineering.	01 02	Τ,	18 78	91 90	89 79	+	88 00	93   89	66 30	70 00	87 85	+	NX.	88 16	+	2	
		Name of subject	Advanced Computer Vision	Data Science	A with Big Date Train of m	in The Data - 1001s & 1 echniques	Machne Learning with Large data Sets	Al In catellite and Dadan Cont	Second and Ivadal System	Data Science using R (Lab)	Advanced Computer Vision (1.4 p.)	" (LAB)	Intellectual Property Rights	Soft Skill		Aptitude		
	Sr.No Name of Faculty,		Frot. Jolly Nikhade	Prof. Sujata Helonde				Prof. Ashwini Urade	Prof. Sujata Helonde		Prof. Jolly Nikhade	Prof Suiata Halanda	ש	Prof. Smita Sharma	Prof Sumpdh Gamende			
	Sr.No	-	-	2	က	4			9	-	$\cdot \Big $	∞	6	,	01			

	( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	Average	30	69	68	30	63	98		06		87	70	84	82	70	68	10	-
	Faculty name		N	HS		٦n	771	IMI	411		HS		N	AS		SS		200	2
Subject	Name		ACV	DS	MIROT		MIIDS		AIS	1	US LAB	24.704	3CV 1AB	IPR		SS	APT		

Academic Incharge Prof. Swati Raut



S

85

Dr Suptiya Banwashere HOD, CSE-AD DCOEM

Computer Science & Engineering , mcOEM, Nagour

Department of CSL-AI "A place to Learn; A Chance to Grow" Session-2022-23

FEEDBACK I 4 CSEANALYSIS

To be recognized as an Excellent Innovative 1.To create self-learning environment by facilitating kadership qualities, team-spirit and NISS(ON Engineering Department through Academic ethical responsibilities. Programme which develops leaders in 

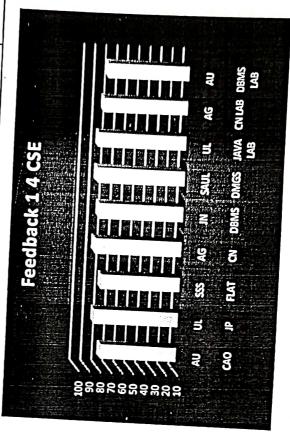
2. To strengthen department-industry collaboration and interaction with professional Education and Research in Computer Science. societythrough technical knowledge and internship program.

3.To promote research and development with current techniques through well qualified resources in the area of computer science and wireless engineering.

				_	_	7	_	_	_	_		
		SIGN										
		핑	28	98	18	88	98	88	86	85	83	85
		0.5	ခါ	8 %	8 8	3 2	5 6	08	68	85	85	90
		0.8 0.9	+-	+	+	╁	╀	+	+	98	98	80
		) ° /;}	-	┰	87 89	81 83	+	+	+	+	_	1 89
		9 8	_	87	68	98	88	┿	+	+	+	84 81
•	90	3 8	82	98	68	85	68	16	. 8	+	+	6/
	0	T	88	98	88	83	88	88	85	3 6	î ŝ	8
	0.3		8 79	73	<u>\$</u>	98	89	8	85	75	2 2	5
	0.2	H	88	$\dashv$	$\dashv$	8	88	88	87	8	¥   ¥	3
	Ö	84	8	2	8 3	- 1	<u>इ</u>	16	85	8	8	
		ation				ć	Graph Structures					
	ıbject	Architecture Organization			fanagement Systems	Sicilis	Corapu		•			
	Name of subject	ecture	عدا	ب ا	ement	afice g	o commi		Day Cor 13			
	Nau:	Archit	all lilling	Network	Manap	Mathen			verwor.	(a	Affairs	
		Java Program	\  -  -	Computer No	Database M	Discrete Ma	JAVA(1 ah)		ibuici i	DDIMS(Lab)	Consumer Af	
	15	3 4	re FLAT	Ŝ	Da	ä	X	ځ	3 2		5	
	age	jewar	Prof. Supriya Sawwashere	ad			ewar	٩	200		ľ	
	Faculty wini U	sh Lan	iya Sav	a Ghas	Bode 1	Anjum	sh Lanj	a Ghasa	vini Ur			
	Name of Faculty Prof. Ashwini Urade	Prof. Umesh Lanjewar	f. Supr	Prof. Anuja Ghasad	Prof. Kiran Bode	Prof. Sana Anjum	Prof. Umesh Lanjewar	Prof. Anuja Ghasad	Prof, Ashwini Urade	Prof M John		
1	P	된	집	Pro	F   6	Pro	Pro	Pro	Pro	Prof		
S. N.	-	7	~ ·	4		اه	-	∞	6	10		
<u></u>	4					$\perp$	$\perp$	$\sqcup$			1	

85

	_	_																	
	Average	A SEC	78	70	00	~		88	78	00	88	80	86	2	8	3	ဝ	č	- Co
	Faculty name	411	AO	nr n	000	222	γ		ζ,		SAUL	=======================================	OF OF	AG		AU		M	
Subject N	Subject Nam	CAO		JP	FLAT		Z	27700	DDIMS	DMG	SOMO	JAVA LAB		CNLAB	DRMCIAD	DATE CAR	Δ.	5	



Academic Incharge Prof. Swati Raut

HOD Dr. Supriya Sawwashere Computer Selence & EnginetHOB, CSE-AI, JDCOEM JUCOLN, Nagpur H(01)

An Autonomous Institute, with NAAC "A" Grade Department of CSE-AI

"A place to Learn; A Chance to Grow"
Session-2022-23

FEEDBACK I 6CSEANALYSIS

To be recognized as an Excellent Innovative Engineering Department through Academic

Programme which develops leaders in Education and Research in Computer Science.

I.To create self-learning environment by facilitating leadership qualities, team-spirit and ethical

responsibilities.

2. To strengthen department-industry collaboration and interaction with professional societythrough technical knowledge and internship program.

3.To promote research and development with current techniques through well qualified resources in the area of computer science and wireless engineering.

0			80 84 85 95 97 97 97 97	08 00 00 10 00 50 58 98	84 83 61 62 63 88 85 88	03 83 83 80 80	81 /0 82 83 74	23 72 72 73 80 82	73 77 72 78 73	0/ 0/ 0/ 10	0/	76 70 77 77 76 77 78 81				Feedback 1 6 cse		001	90 Committee and							Nam CA
Name of Subject Q.1	80	Neural Networks and Machine Learning 82	,	HumanComputing 86			e Lab		AB)				in feet manual		MBB 84.60526316	DP 81.15263158		RB 86.62162162	ML 82.3	DP 80.37781955	01.07891.00	74 6057631	75 57 57		APT 81.84210526	SG 80
Sr.No Name of Faculty  I Prof. Madhuri Babar		2 Prof. Dipali Pethe		Dec Menul Bambookar	Froi. Manoj Lade		Prof. Dipali Pethe	Prof. Rahul Bambodkar	Prof. Kiran Bode	9	11 Prof.Smita Sharma	nde		AID	VIV	NNML	33	НС	DL	NNML LAB	FSD LAB	AJP LAB	IPR	SS	SG	APT

Dr. Supriya Sawwashere HOD,CSE-AI,JDCOEM

NNML FSD LAB AIP LAB

1

H.C.

Prof. Swati Raut Academic Incharge

An Autonomous Institute, with NAAC Call Grade Department of CSE-AI

/活電が

FEEDBACKLE CSE ANALYSIS 12(0)51

To be recognized as an Excellent Innovative Engineering Department through Programme which develops leaders in Education and Research in Computer

Academic Science.

I.To create self-learning environment by facilitating leadership qualities, team-spirit and ethical responsibilities.

promote research and development with current techniques through well qualified professional societythrough technical knowledge and internship program.. 3.To 2. To strengthen department-industry collaboration and interaction with resources in the area of computer science and wireless engineering.

			T	-		7		7	_	T	_	Ť		_						
		AVERAGSIGN	30	(00	08	60	82/		86/		06		87/	0.0	1+0	68		/68		118
			63	-0	84	1	81	1	20		\s\	6				_		_		
	ſ	0.0	_		_				_	(	,	٥	0	23		82	3	80	1	?
	г	Q.8 (Q.9	88 68	1	89 / 90	ŀ	21 88	70 178	4	88 03	4	20 80	4	85   85	ļ	83	L	99	62	_
	06/03	7.7	78   90	╁	91 87	00 58	+	87	5	80	3	79	+	82   89	30	80   88	70 07	4	20 02	_
	٥	2.5	78	000	200	80	+	87   86	+	70   75	+	79   79	ŀ	88 87	00	00 10	85   78	+	70 / 20	
	03 104	7	78   78	70 70	0/	72   78	+	82   88	+	11 / 72	F	61 61	70	7/ //	73   70	+	75   79	ŀ.	7/ 7/	
	1 0.2	1	/8 85	78 78	+	3 - 73 -	+	84	ŀ	0/	30	4	08	3	72	+	2	70	-	
-	0	4	78	78 7	1	10 83	0 70	00 00	75 75	4	70 83	4	87 85	+	90 - 06	26 36	() ()	77 73	4	
Name of subject	nations to arrive	Advanced Computer Vision	Data Coigno	Cata Science	MI with Big Data - Tools & Tack-	Sanbuildan sons of the sons	Machne Learning with Large data Sets	A 1 1	At in Safellite and Radar System	Date Call	Data Science using R (Lab)	A dyanged Camera	Advanced Computer Vision (LAB)	Intellectual Property Pights	Shighly Mights	Soft Skill	A = 4:4. 1	Aprilade		
Sr.No Name of Faculty	Drof Jell. Mil.	i ioi. Joily Mikhade	Prof. Sujata Helonde		Frot. Umesh Lanjewar	Prof Manoi Lade	i i i i i i i i i i i i i i i i i i i	Prof. Ashwini I Ingle	Clade	Prof. Sujata Helonde	201101011	Prof. Jolly Nikhade	. 00	Prof. Sujata Helonde	Prof Cmite Ct	i ioi. Simila Sharma	Prof. Sumedh Gawande	oawailoc		
Sr.No	-	-	2	,	2	4		2	,	9	,	`	٥	٥	0		2			

	175-30	
Faculty name JN SH UL ML AU SH JN SH JN SS SS	200	
Subject Name ACV DS MIBDTT MILDS AIS OS LAB IPR IPR SS APT		

Academic Incharge Prof. Strati Raut

					36	APT
	Ш				B	
		ų		Щ	8	B
A	31.7		7		इ	IPR
9	STANSON STANSON	2			2	128
2	TANKS					ABACI
AC		No.	5 1		<b>5</b>	DSD
DB			1		3	AIS
			2 9		Ź	8-
	31434					M.
			3		5	MIBD
		4 4			돐	DS
	1	NA.			2	Ş
88	88	288 288	620	///		4
			10 K			

Dr Supping Sankrichter Computer Berence & Mignese This JDCOEM, Namur

An Autonomous Institute, with NAAC "A" Grade
Department of CSE-AI "A place to Learn; A Chance to Grow" Session-2022-23

FEEDBACKI 4 AI ANALYSIS

To be recognized as an Excellent Innovative Engineering 1. To create self-learning environment by facilitating leadership qualities, team-spirit and Programme which develops leaders in Education and Department through Academic Research in Com

Sr.No

2. To strengthen

		dsign							T		
		AVERA	82	83	82	.83	79	84	75	7.2	
		Q.4 Q.5 Q.6 Q.7 Q.8 Q.9 Q.10 AVERAGSIGN	20	76		85	06	0/89	+	11	
		0.8 0.9	86 78	79 74		88 83	77 77	_	78	75	
ional	ugh well eering.	6 0.7	74 84	75	275	3 5	14	12	-	13   75	
societythrough technical knowledge and interaction with professional  3. To promote research and development with contraction.	ified resources in the area of computer science and wireless engineering.	0.5 0	22 2	+	08	71 73	+-	77 77	74	17	
leraction w n.	nt technic and wire	0.3 0.4			8 %	+	68	77	74 74		The Party State Comment
ion and indip program	er science	0,1 0.2 0	+-	85 85	+	78 78	92 89	+	74 74		生き了一次五天を記
collaboratid internsh	f compute	76	79	06	82	98	68	$\dashv$	71 74		
it-industry owledge an and devel	he area o				$  \  $						
2. To strengthen department-industry collaboration and inter-societythrough technical knowledge and internship program.  3. To promote research and development with successives.	urces in (					es				age.	
trengthen through te promote	ified reso		E   1	tem	Discrete Mathematics & Carl S	Structur	(1 o F)	(Lab)		Average 82	75
societyth 3.To	qualii Name of	Theory of Computation	Operating System & Virtualization	Neural Networks & Fuzzy System	Discrete Mathematics & Control	Introduction to Robotics-(1 2b)	Neural Networks & Fuzzy System				
		Theory of Computation	stem &	orks & F	hematics	o Roboti	rks & Fu		airs		-
		ion & A	rating Sy	ral Netw	rete Mat	duction t	al Netwo	DBMS LAB	Consumer Affairs	RB	2
	H	The Des	Ope	Neu	Dis	Intro	Neur	DBM	Cons		
research in Computer Science.		1bodkar 1e		bar	ا۔				ame		
ca in Com	Name of Faculty	Prof. Dipali Pethe	Prof. Swati Raut	idhuri Ba Ily Nikha	na Anjun	Prof.Manoj Lade	John	atı Kaut Iohn	Subject Name	70C	DAA
Poss	Name of Prof P	Prof. Dipali Pethe	Prof. S.	Prof. Jolly Nikhade	Prof. Sana Anjum	Prof.Ma	Prof. M.John	Prof. M. John	S		
	1	1 4 4 1		$r \cdot \iota \cap I$		~ ! ~	- 1 -				_

		A SE	DENIS LAB
4 AI		3	RLAB NNFS LAB
back1		88 SA	MS DMGS II
Feed		R MBB	/ NNFS DI
		ag .	DAA OSV
	2 2 2 2 2 2	2 12 6 88	<b>TOC</b>

80 83 82

83 62 84 92

MBB MBB

NNFS

DAA

OSV

SA  $\Xi$ SBR  $\Xi$ 

DMGS

DMS

**DBMS LAB** NNFS LAB IR LAB

CA

SBR DP

> Academic Incharge Prof. Swati Raut

Dr Supriya-Sawwashere HOD,CSE-AI,JDCOEM

72.2 75

Computer Science & Engineering

JUCOEM, Nacput



#### JAIDEV EDUCATION SOCIETY'S

# J D COLLEGE OF ENGINEERING & MANAGEMENT

Katol road, Nagpur -441501(M.S.)

Ph.:(0712)2023001, 2023002 Fax: (0712)2023003 Cell: 9881749241 An Autonomous Institute, with NAAC "A" Grade

Department of Computer Science & Engineering.
And Artificial Intelligence

To, Prof. Swati Raut

Subject: Letter of Appreciation

It gives me immense pleasure to congratulate you for your Good Feedback 1 in the subject DBMS LAB with 75% Score, which you are teaching during session 2022-23 for 4AI.

Your performance is due for appreciation. I hope for the same in future.

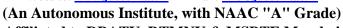
feored

Dr. Supriya Sawwashere

Department of CSE-IT JDCOEM, Nagour



Website: <a href="https://www.jdcoem.ac.in">www.jdcoem.ac.in</a> E-mail: <a href="mailto:info@jdcoem.ac.in">info@jdcoem.ac.in</a>





"Igniting minds to illuminate the world" AY-2022-23



#### VISION

#### MISSION

"To develop competent and committed Electrical Engineers to serve the society"

- **1.** To impart quality education in the field of Electrical Engineering.
- **2.** To be excellent learning center through research and industry interaction.

## **Questionnaire for Feedback-Theory**

(Session 2022-23)

Sr.no.	A1:Theory									
1	Whether the teaching/ session plan, syllabus and the hand-outs of the course were given In the semester.									
2	Whether the teacher has informed about the course material (question bank, books, worksheets etc) and location of its availability?)									
3	The topics are taught with basic concepts and examples.									
4	The teacher encourages students to think and ask doubts.									
5	The topics taught till now are well understood by me.									
6	The teacher has good oral communication, blackboard writing and presentations in the classroom.									
	Total & Average									
Sr.no.	A2:Faculty Specific									
7	The teacher is regular and punctual in engaging the classes.									
8	The teacher has good class control during teaching.									
9	The teacher always shows a decent and impartial behaviour towards the students.									
10	The teacher is always available for guidance, doubts, clarification of queries in times other than regular lectures.									
	Total & Average									
	Total & Average (A1 + A2)									

Bosm

July

**Academic Incharge** 





Website: <a href="www.jdcoem.ac.in">www.jdcoem.ac.in</a> É-mail: <a href="info@jdcoem.ac.in">info@jdcoem.ac.in</a> (An Autonomous Institute, with NAAC "A" Grade) Affiliated to DBATU, RTMNU & MSBTE Mumbai Department of Electrical Engineering "Igniting minds to illuminate the world"

AY-2022-23

<u>VISION</u> <u>MISSION</u>

"To develop competent and committed Electrical Engineers to serve the society"

- **1.** To impart quality education in the field of Electrical Engineering.
- 2. To be excellent learning center through research and industry interaction.

### **Students Feedback-I report (3<sup>rd</sup> Sem)**

Date -05/10/2022

Sr.no	Name of Faculty	Name of subject	% Feedback
01	Mr.R.M.Patne	Engineering Mathematics-III	82%
02	Mr.M.S.Isasare	Fundamentals of Electrical Engineering	80%
03	Mr.A.W.Kunghadkar	Network Analysis	82%
04	Mr.A.W.Kunghadkar	Universal Human Values -II	81%
05	Mr.P.V.Ambade	Electrical Machines- I	82%

05	Mr.P.V.Ambade	Electrical Machines- I	82%
06	Ms.Tuba Khan	Measurement and Instrumentation	83%
07	Ms.Ankita Male	Engineering Economics	70%

Academic In-charge (EE)

**Head of Department** 

JDCOEM, Nagpur





Website: <a href="www.jdcoem.ac.in">www.jdcoem.ac.in</a> É-mail: <a href="mailto:info@jdcoem.ac.in">info@jdcoem.ac.in</a> (An Autonomous Institute, with NAAC "A" Grade) Affiliated to DBATU, RTMNU & MSBTE Mumbai Department of Electrical Engineering "Igniting minds to illuminate the world"

<u>AY-2022-23</u>
<u>VISION</u> <u>MISSION</u>

"To develop competent and committed Electrical Engineers to serve the society"

- **1.** To impart quality education in the field of Electrical Engineering.
- 2. To be excellent learning center through research and industry interaction.

### Students Feedback-II report(3<sup>rd</sup> Sem)

Date - 09/12/2022

Sr.no	Name of Faculty	Name of subject	% Feedback
01	Mr.R.M.Patne	Engineering Mathematics-III	93%
02	Mr.M.S.Isasare	Fundamentals of Electrical Engineering	92%
03	Mr.A.W.Kunghadkar	Network Analysis	94%
04	Mr.A.W.Kunghadkar	Universal Human Values -II	94%
05	Mr.P.V.Ambade	<b>Electrical Machines- I</b>	93%
06	Ms.Tuba Khan	Measurement and Instrumentation	95%
07	Ms.Ankita Male	Engineering Economics	82%

**Academic Incharge** 





Website: <a href="www.jdcoem.ac.in">www.jdcoem.ac.in</a> É-mail: <a href="info@jdcoem.ac.in">info@jdcoem.ac.in</a> (An Autonomous Institute, with NAAC "A" Grade) Affiliated to DBATU, RTMNU & MSBTE Mumbai Department of Electrical Engineering "Igniting minds to illuminate the world"

AY-2022-23

<u>VISION</u> <u>MISSION</u>

"To develop competent and committed Electrical Engineers to serve the society"

- **1.** To impart quality education in the field of Electrical Engineering.
- 2. To be excellent learning center through research and industry interaction.

### **Students Feedback-I report(5<sup>th</sup> Sem)**

Date - 16/09/2022

Sr.no	Name of Faculty	Name of subject	% Feedback
01	Dr.V.S.Dhok	Power Electronics	77%
02	Mr.A.V.Joshi	Power Systems-II	83%
03	Dr.S.R.Vaishnav	Control System I	84%
04	Ms.Tuba Khan	Electrical Power Utilization & Practice	78%
05	Mr.M.S.Isasare	Advance Renewable Energy System	83%
06	Ms.M.Kanetkar	Consumer Affairs	74%

Academic Incharge





Website: <a href="www.jdcoem.ac.in">www.jdcoem.ac.in</a> É-mail: <a href="mailto:info@jdcoem.ac.in">info@jdcoem.ac.in</a> (An Autonomous Institute, with NAAC "A" Grade) Affiliated to DBATU, RTMNU & MSBTE Mumbai Department of Electrical Engineering "Igniting minds to illuminate the world"

AY-2022-23

VISION	MISSION

"To develop competent and committed Electrical Engineers to serve the society"

- **1.** To impart quality education in the field of Electrical Engineering.
- **2.** To be excellent learning center through research and industry interaction.

#### **Students Feedback-II report(5<sup>th</sup> Sem)**

Date - 01/11/2022

Sr.no	Name of Faculty	Name of subject	% Feedback
01	Dr.V.S.Dhok	Power Electronics	82%
02	Mr.A.V.Joshi	Power Systems-II	86%
03	Dr.S.R.Vaishnav	Control System I	85%
04	Ms.Tuba Khan	Electrical Power Utilization & Practice	82%
05	Mr.M.S.Isasare	Advance Renewable Energy System	84%
06	Ms.M.Kanetkar	Consumer Affairs	80%

**Academic Incharge** 





Website: <a href="www.jdcoem.ac.in">www.jdcoem.ac.in</a> É-mail: <a href="mailto:info@jdcoem.ac.in">info@jdcoem.ac.in</a> (An Autonomous Institute, with NAAC "A" Grade) Affiliated to DBATU, RTMNU & MSBTE Mumbai Department of Electrical Engineering "Igniting minds to illuminate the world"

AY-2022-23

<u>VISION</u> <u>MISSION</u>

"To develop competent and committed Electrical Engineers to serve the society"

- **1.** To impart quality education in the field of Electrical Engineering.
- 2. To be excellent learning center through research and industry interaction.

### **Students Feedback-I report(7<sup>th</sup> Sem)**

Date - 16/09/2022

Sr.no	Name of Faculty	Name of subject	% Feedback
01	Dr.V.S.Dhok	Intellectual Property Rights	82%
02	Mr.A.V.Joshi	FACTS	84%
03	Mr.M.S.Isasare	High Voltage Engineering	83%
04	Mr.A.W.Kunghadkar	Switchgear & Protection	82%

**Academic Incharge** 





Website: <a href="www.jdcoem.ac.in">www.jdcoem.ac.in</a> É-mail: <a href="mailto:info@jdcoem.ac.in">info@jdcoem.ac.in</a> (An Autonomous Institute, with NAAC "A" Grade) Affiliated to DBATU, RTMNU & MSBTE Mumbai Department of Electrical Engineering "Igniting minds to illuminate the world"

<u>AY-2022-23</u>
<u>VISION</u> <u>MISSION</u>

"To develop competent and committed Electrical Engineers to serve the society"

- **1.** To impart quality education in the field of Electrical Engineering.
- **2.** To be excellent learning center through research and industry interaction.

## Students Feedback-II report(7<sup>th</sup> Sem)

Date -10/08/2022

Sr.no	Name of Faculty	Name of subject	% Feedback
01	Dr.V.S.Dhok	Intellectual Property Rights	96%
02	Mr.A.V.Joshi	FACTS	97%
03	Mr.M.S.Isasare	High Voltage Engineering	98%
04	Mr.A.W.Kunghadkar	Switchgear & Protection	96%

**Academic Incharge** 





Website: <a href="www.jdcoem.ac.in">www.jdcoem.ac.in</a> E-mail: <a href="mailto:info@jdcoem.ac.in">info@jdcoem.ac.in</a> (An Autonomous Institute, with NAAC "A" Grade) Affiliated to DBATU, RTMNU & MSBTE Mumbai Department of Electrical Engineering "Igniting minds to illuminate the world"

AY-2022-23

<u>VISION</u> <u>MISSION</u>

"To develop competent and committed Electrical Engineers to serve the society"

- **1.** To impart quality education in the field of Electrical Engineering.
- **2.** To be excellent learning center through research and industry interaction.

### **Letter of Appreciation**

Date -09/12/2022

To, **Ms.Tuba Khan**Assistant Professor,
JDCOEM, Nagpur

Subject: Students feedback appreciation letter

Dear Sir/Madam,

With reference to above cited subject, kindly find your student's theory feedback for 3<sup>rd</sup> Semester for session 2022-23 as below.

Name of Faculty	Name of subject	% Feedback
Ms.Tuba Khan	Measurement and Instrumentation	95%

On behalf of college and department, I appreciate the efforts taken by you towards teaching & learning process for your respective subject which contribute the development of student and hence their academics which indirectly contributes towards development of department and institute.

Looking forward, the same efforts and hard work from you in near future.

Head of Department (EE)
JDCOEM, Nagpur





Website: <a href="www.jdcoem.ac.in">www.jdcoem.ac.in</a> E-mail: <a href="mailto:info@jdcoem.ac.in">info@jdcoem.ac.in</a> (An Autonomous Institute, with NAAC "A" Grade) Affiliated to DBATU, RTMNU & MSBTE Mumbai Department of Electrical Engineering "Igniting minds to illuminate the world"

<u>AY-2022-23</u>
<u>VISION</u> <u>MISSION</u>

"To develop competent and committed Electrical Engineers to serve the society"

- **1.** To impart quality education in the field of Electrical Engineering.
- **2.** To be excellent learning center through research and industry interaction.

### **Letter of Appreciation**

Date -01/11/2022

To, **Mr.M.S.Isasare**Assistant Professor,
JDCOEM, Nagpur

Subject: Students feedback appreciation letter

Dear Sir/Madam,

With reference to above cited subject, kindly find your student's theory feedback for 5<sup>th</sup> Semester for session 2022-23 as below.

Name of Faculty	Name of subject	% Feedback
Mr.M.S.Isasare	Advance Renewable Energy System	84%

On behalf of college and department, I appreciate the efforts taken by you towards teaching & learning process for your respective subject which contribute the development of student and hence their academics which indirectly contributes towards development of department and institute.

Looking forward, the same efforts and hard work from you in near future.

Head of Department (EE)
JDCOEM, Nagpur





Website: www.jdcoem.ac.in E-mail: info@jdcoem.ac.in (An Autonomous Institute, with NAAC "A" Grade) Affiliated to DBATU, RTMNU & MSBTE Mumbai **Department of Electrical Engineering** "Igniting minds to illuminate the world"

AY-2022-23

VISION	MISSION

"To develop competent and committed Electrical Engineers to serve the society"

- 1. To impart quality education in the field of Electrical Engineering.
- 2. To be excellent learning center through research and industry interaction.

### **Letter of Appreciation**

Date -10/08/2022

To, Mr.A.V.Joshi Assistant Professor, JDCOEM, Nagpur

**Subject:** Students feedback appreciation letter

Dear Sir/Madam,

With reference to above cited subject, kindly find your student's theory feedback for 7th Semester for session 2022-23 as below.

Name of Faculty	Name of subject	% Feedback
Mr.A.V.Joshi	FACTS	97%

On behalf of college and department, I appreciate the efforts taken by you towards teaching & learning process for your respective subject which contribute the development of student and hence their academics which indirectly contributes towards development of department and institute.

Looking forward, the same efforts and hard work from you in near future.

> Head of Department (EE)

JDCOEM, Nagpur





Website: <a href="www.jdcoem.ac.in">www.jdcoem.ac.in</a> É-mail: <a href="mailto:info@jdcoem.ac.in">info@jdcoem.ac.in</a> (An Autonomous Institute, with NAAC "A" Grade) Affiliated to DBATU, RTMNU & MSBTE Mumbai Department of Electrical Engineering "Igniting minds to illuminate the world"

AY-2022-23

<u>VISION</u> <u>MISSION</u>

"To develop competent and committed Electrical Engineers to serve the society"

- **1.** To impart quality education in the field of Electrical Engineering.
- 2. To be excellent learning center through research and industry interaction.

## Students Feedback-I report (4<sup>th</sup> Sem)

Date - 05/10/2022

Sr.no	Name of Faculty	Name of subject	% Feedback
01	Mr.R.M.Patne	Engineering Mathematics-III	82%
02	Mr.M.S.Isasare	Fundamentals of Electrical Engineering	80%
03	Mr.A.W.Kunghadkar	Network Analysis	82%
04	Mr.A.W.Kunghadkar	Universal Human Values -II	81%
05	Mr.P.V.Ambade	<b>Electrical Machines- I</b>	82%
06	Ms.Tuba Khan	Measurement and Instrumentation	83%
07	Ms.Ankita Male	Engineering Economics	70%

**Academic Incharge** 





Website: <a href="www.jdcoem.ac.in">www.jdcoem.ac.in</a> É-mail: <a href="info@jdcoem.ac.in">info@jdcoem.ac.in</a> (An Autonomous Institute, with NAAC "A" Grade) Affiliated to DBATU, RTMNU & MSBTE Mumbai Department of Electrical Engineering "Igniting minds to illuminate the world"

<u>AY-2022-23</u>
<u>VISION</u> <u>MISSION</u>

"To develop competent and committed Electrical Engineers to serve the society"

- **1.** To impart quality education in the field of Electrical Engineering.
- 2. To be excellent learning center through research and industry interaction.

### **Students Feedback-II report(4<sup>th</sup> Sem)**

Date - 09/12/2022

Sr.no	Name of Faculty	Name of subject	% Feedback
01	Mr.R.M.Patne	Engineering Mathematics-III	93%
02	Mr.M.S.Isasare	Fundamentals of Electrical Engineering	92%
03	Mr.A.W.Kunghadkar	Network Analysis	94%
04	Mr.A.W.Kunghadkar	Universal Human Values -II	94%
05	Mr.P.V.Ambade	<b>Electrical Machines- I</b>	93%
06	Ms.Tuba Khan	Measurement and Instrumentation	95%
07	Ms.Ankita Male	Engineering Economics	82%

**Academic Incharge** 





Website: <a href="www.jdcoem.ac.in">www.jdcoem.ac.in</a> É-mail: <a href="mailto:info@jdcoem.ac.in">info@jdcoem.ac.in</a> (An Autonomous Institute, with NAAC "A" Grade) Affiliated to DBATU, RTMNU & MSBTE Mumbai Department of Electrical Engineering "Igniting minds to illuminate the world"

AY-2022-23

VISION	MISSION

"To develop competent and committed Electrical Engineers to serve the society"

- **1.** To impart quality education in the field of Electrical Engineering.
- 2. To be excellent learning center through research and industry interaction.

### **Students Feedback-I report(6<sup>th</sup> Sem)**

**Date** – 22/02/2023

Sr.no	Name of Faculty	Name of subject	% Feedback
01	Ms.Pratiksha Panchbhai	Microprocessor and microcontroller	92%
		Electrical Energy Conservation & Audit	83%
		Solar Photovoltaic Devices	95%
02	Dr.V.S.Dhok	Research Methodology	97%
03	Dr. S.R.Vaishnav	Advance Control System	91%
04	Mr. Ashutosh .V.Joshi	Electrical Power Distribution System	92%
05	Ms.Tuba Khan	HVDC	96%

**Academic Incharge** 





Website: <a href="www.jdcoem.ac.in">www.jdcoem.ac.in</a> É-mail: <a href="mailto:info@jdcoem.ac.in">info@jdcoem.ac.in</a> (An Autonomous Institute, with NAAC "A" Grade) Affiliated to DBATU, RTMNU & MSBTE Mumbai Department of Electrical Engineering "Igniting minds to illuminate the world"

<u>AY-2022-23</u>
<u>VISION</u>
<u>MISSION</u>

"To develop competent and committed Electrical Engineers to serve the society"

- **1.** To impart quality education in the field of Electrical Engineering.
- 2. To be excellent learning center through research and industry interaction.

## **Students Feedback-II report(6<sup>th</sup> Sem)**

Date - 01/11/2022

Sr.no	Name of Faculty	Name of subject	% Feedback
01	Dr.V.S.Dhok	Power Electronics	82%
02	Mr.A.V.Joshi	Power Systems-II	86%
03	Dr.S.R.Vaishnav	Control System I	85%
04	Ms.Tuba Khan	Electrical Power Utilization & Practice	82%
05	Mr.M.S.Isasare	Advance Renewable Energy System	84%
06	Ms.M.Kanetkar	Consumer Affairs	80%

**Academic Incharge** 





Website: <a href="www.jdcoem.ac.in">www.jdcoem.ac.in</a> E-mail: <a href="mailto:info@jdcoem.ac.in">info@jdcoem.ac.in</a> (An Autonomous Institute, with NAAC "A" Grade) Affiliated to DBATU, RTMNU & MSBTE Mumbai Department of Electrical Engineering "Igniting minds to illuminate the world"

AY-2022-23

VISION	<u>MISSION</u>

"To develop competent and committed Electrical Engineers to serve the society"

- **1.** To impart quality education in the field of Electrical Engineering.
- **2.** To be excellent learning center through research and industry interaction.

### **Letter of Appreciation**

Date  $-\frac{22}{02}/2023$ 

To, **Ms.Tuba Khan**Assistant Professor,
JDCOEM, Nagpur

**Subject:** Students feedback appreciation letter

Dear Sir/Madam,

With reference to above cited subject, kindly find your student's theory feedback for 6<sup>th</sup> Semester for session 2022-23 as below.

Name of Faculty	Name of subject	% Feedback
Ms.Tuba Khan	HVDC	96%

On behalf of college and department, I appreciate the efforts taken by you towards teaching & learning process for your respective subject which contribute the development of student and hence their academics which indirectly contributes towards development of department and institute.

Looking forward, the same efforts and hard work from you in near future.

Head of Department (EE) JDCOEM, Nagpur





Website: <a href="www.jdcoem.ac.in">www.jdcoem.ac.in</a> E-mail: <a href="mailto:info@jdcoem.ac.in">info@jdcoem.ac.in</a> (An Autonomous Institute, with NAAC "A" Grade) Affiliated to DBATU, RTMNU & MSBTE Mumbai Department of Electrical Engineering "Igniting minds to illuminate the world"

<u>AY-2022-23</u>
<u>VISION</u> <u>MISSION</u>

"To develop competent and committed Electrical Engineers to serve the society"

- **1.** To impart quality education in the field of Electrical Engineering.
- **2.** To be excellent learning center through research and industry interaction.

#### **Letter of Appreciation**

Date -05/10/2022

To, **Mr.M.S.Isasare**Assistant Professor,
JDCOEM, Nagpur

**Subject:** Students feedback appreciation letter

Dear Sir/Madam,

With reference to above cited subject, kindly find your student's theory feedback for 3<sup>rd</sup> Semester for session 2022-23 as below.

Name of Faculty	Name of subject	% Feedback
Mr.M.S.Isasare	Fundamentals of Electrical Engineering	80%

On behalf of college and department, I appreciate the efforts taken by you towards teaching & learning process for your respective subject which contribute the development of student and hence their academics which indirectly contributes towards development of department and institute.

Looking forward, the same efforts and hard work from you in near future.

Head of Department (EE)

JDCOEM, Nagpur



Website: www.jdcoem.ac.in E-mail: info@jdcoem.ac.in
An Autonomous Institute, with NAAC "A" Grade
Department of Electronics and Telecommunication Engineering
"Rectifying Ideas, Amplifying Knowledge"
2022-23 (Odd Sem)



#### Student Feedback 1 Analysis

Date: 05/08/2022

#### **ETC 7th Sem SEMESTER**

SR. NO.	SUBJECT	NAME OF FACULTY	AVERAGE FEEDBACK %AGE OF THEORY	SIGNATURE
1	DCOM-ET7T001	Prof. M. Hassan	91%	Bisn
2	PEC V: DIP-ET7E004B	Prof. Pranali R. Langde	90%	( Comp)
3	PEC III: IIOTET7E002A	Prof. Avinash K. Ikhar	87%	My.
4	PEC IV: UHF & UW-ET7E003B	Prof. F. Akhtar	91%	(f)
5	IPR-ET7T006 (Audit)	Prof. Gayatri Bhoyar	90%	appoles
6	DCOM LAB-ET7L001	Prof. M. Hassan	91%	- Comment
7	BES LAB-ET7L005	Prof. Shailesh M. Sakhare	87%	EAT WWW
8	Soft Sklls	Prof. Pravartan Tatte	72%	C MAN THE
9	CRT - Aptitude	Prof. Sumedh Gawande	88%	200

Prof. Avinash K. Ikhar Academic Incharge Prof. Gayatri Bhoyar Incharge HOD





Website: www.jdcoem.ac.in E-mail: info@jdcoem.ac.in
An Autonomous Institute, with NAAC "A" Grade

Department of Electronics and Telecommunication Engineering
"Rectifying Ideas, Amplifying Knowledge"

2022-23 (Odd Sem)

Student Feedback 1 Analysis

Date: 19/09/2022

		ETC 5th Sem SEM	ESTER	te: 19/09/202
SR. NO	. SUBJECT		AVERAGE FEEDBACK %AGE OF THEORY	SIGNATURE
1	CSE	Prof. Shailesh M. Sakhare	91%	
2	DSP	Prof. Pranali R. Langde	91%	(popo).
3	MCA	Prof. Manisha Raut	71%	Hour
4	CA	Mrunmayee Kanitkar	71%	Maumayer
5	IRCP	Prof. Ashwini Mate	85%	mas
6	DSP Lab	Prof. Akanksha Sontakke	86%	Acurolus
7	MCA Lab	Prof. Manisha Raut	75%	Ham
8	Soft Sklls	Prof. S. Sharma	77%	Thart
9	CRT - Aptitud	Prof. Sumedh Gawande	85%	000

Prof. Avinash K. Ikhar Academic Incharge

Prof. Gayatri Bhoyar Incharge HOD





Website: www.jdcoem.ac.in E-mail: info@jdcoem.ac.in An Autonomous Institute, with NAAC "A" Grade

Department of Electronics and Telecommunication Engineering "Rectifying Ideas, Amplifying Knowledge" 2022-23 (Odd Sem)

# **Student Feedback 1 Analysis**

Date: 20/10/2022

ETC 3rd Sem SEMESTER					
SR. NO.	SUBJECT	NAME OF FACULTY	AVERAGE FEEDBACK %AGE OF THEORY	SIGNATURE	
1	NSAF	Prof. Ashwini Mate	92%	Amal	
2	EDC I	Prof. Firoz Akhtar	92%	B	
3	ICA	Dr. Sanjay L. Haridas	72%	Secolo	
4	ину	Prof. Tushar Joshi	80%	Tuhan . 50 mi	
5	DCM	Prof. Pravin Lakhe	87%	the	
6	MVC	Dr. Rohit Patne	79%	ुंबेड.	
7	ACS	Prof. Akanksha Sontakke	64%	Alunday	
8	DCM Lab	Prof Tushar Joshi	79%	Tahul.	
- 9	EDC 1 Lab	Prof. Ashwini Mate	92%	his.	
10	DCM Lab	Prof. Manisha Raut	79%	Roul	
11	ACS Lab	Prof. Akanksha Sontakke	68%	Alunsly	
12	Aptitude	Prof. Sumedh Gawande	82%	200	

My.

Prof. Avinash K. Ikhar Academic Incharge Prof. Gayatri Bhoyar Incharge HQD-TC

JD College of Engineering & Management, Nagpur



Website: www.jdcoem.ac.in E-mail: info@jdcoem.ac.in
An Autonomous Institute, with NAAC "A" Grade
Department of Electronics and Telecommunication Engineering
"Rectifying Ideas, Amplifying Knowledge"
2022-23 (Odd Sem)

# **Student Feedback 2 Analysis**

Date: 12/01/2023

# **ETC 3rd Sem SEMESTER**

SR. NO.	SUBJECT	NAME OF FACULTY	AVERAGE FEEDBACK %AGE OF THEORY	SIGNATURE
1	NSAF	Prof. Ashwini Mate	72%	amas
2	EDC I	Prof. Firoz Akhtar	90%	P
3	ICA	Dr. Sanjay L. Haridas	51%	2 du
4	UHV	Prof. Tushar Joshi	75%	Tuhut:
5	DCM	Prof. Pravin Lakhe	87%	3000
6	MVC	Dr. Rohit Patne	56%	<u> </u>
7	ACS	Prof. Akanksha Sontakke		M W.
8	Aptitude	Prof. Sumedh Gawande	77% 78%	Almostry

Prof. Avinash K. Ikhar Academic Incharge Prof. Gayatri Bhoyar Incharge HOD





Website: www.jdcoem.ac.in E-mail: info@jdcoem.ac.in
An Autonomous Institute, with NAAC "A" Grade

Department of Electronics and Telecommunication Engineering "Rectifying Ideas, Amplifying Knowledge" 2022-23 (Odd Sem)

### **Student Feedback 2 Analysis**

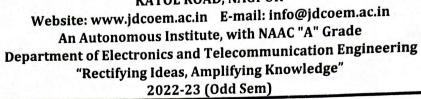
Date: 25/10/2022

#### **ETC 5th Sem SEMESTER**

SR. NO.	SUBJECT	NAME OF FACULTY	AVERAGE FEEDBACK %AGE OF THEORY	SIGNATURE
1	CSE	Prof. Pravin Lakhe	71%	Ph
2	DSP	Prof. Pranali R. Langde	89%	polonoly
3	MCA	Prof. Manisha Raut	74%	Pant
4	CA	Mrunmayee Kanitkar	70%	Mgumaya
5	IRCP	Prof. Ashwini Mate	86%	meis.
6	DSP Lab	Prof. Akanksha Sontakke	83%	Almbury
7	MCA Lab	Prof. Manisha Raut	77%	Chause
8	SW Lab	Prof. Ashwini Mate / Prof. Tushar Joshi	78%	mas.
9	Soft Sklls	Prof. S. Sharma	77%	Som
10	CRT - Aptitude	Prof. Sumedh Gawande	83%	9.

Prof. Avinash K. Ikhar Academic Incharge







### Student Feedback 2 Analysis

Date: 20/09/2022

#### **ETC 7th Sem SEMESTER**

SR. NO.	SUBJECT	NAME OF FACULTY	AVERAGE FEEDBACK %AGE OF THEORY	SIGNATURE
1	DCOM-ET7T001	Prof. M. Hassan	90%	J. ssa
2	PEC V: DIP-ET7E004B	Prof. Pranali R. Langde	91%	populs.
3	PEC III: IIOTET7E002A	Prof. Avinash K. Ikhar	88%	P2.
4	PEC IV: UHF & UW-ET7E003B	Prof. Firoz Akhtar	90%	W.
5	IPR-ET7T006 (Audit)	Prof. Gayatri Bhoyar	90%	beaston
6	DCOM LAB-ET7L001	Prof. M. Hassan	90%	m en
7	BES LAB-ET7L005	Prof. Shailesh M. Sakhare	88%	
8	Soft Sklls	Prof. S. Sharma	85%	Stron
9	CRT - Aptitude	Prof. Sumedh Gawande	86%	700

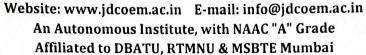
Prof. Avinash K. Ikhar Academic Incharge Prof. Gayatri Bhoyar
Incharge HOD
HOD, Dept. of ENJETC

JD College of Engineering & Management, Nagpur



#### JAIDEV EDUCATION SOCIETY'S

## J D COLLEGE OF ENGINEERING AND MANAGEMENT KATOL ROAD, NAGPUR



Department of Electronics and Telecommunication Engineering "Rectifying Ideas, Amplifying Knowledge"

2022-23 (Even Sem)

### Student Feedback 1 Analysis

Date: 16/03/2023

### **ETC 4th Sem SEMESTER**

SR. NO.	SUBJECT	NAME OF FACULTY	AVERAGE FEEDBACK %AGE	SIGNATURE
1	EMF	Prof. Ashwini Y. Mate	77%	maz.
2	EDC-II	Prof. Akanksha S. Sontakke	72%	Ahushy
3	S&S	Dr. Sanjay L. Haridas	55%	Secolus
4	EMI	Prof. Pranay Ambade	79%	Villanda
5	PDENM	Prof. Rohit Patne	62%	03.
6	BPP	Prof. Praveen Lakhe	88%	1 de
7	I&ED	Dr. Ashutosh Lanjewar	63%	(dan
8	SOFT SKILL	Prof. S. Sharma	66%	See and
9	EDC-II LAB	Prof. P. Lakhe / Prof. T. Joshi	87%	THE STATE OF THE S
10	S&S LAB	Prof. Firoz Akhtar / Prof. M. Has	79%	Re Gen
11	EMI LAB	Prof. Pranay Ambade	77%	Phlade

Prof. Avinash K. Ikhar Academic Incharge





Website: www.jdcoem.ac.in E-mail: info@jdcoem.ac.in An Autonomous Institute, with NAAC "A" Grade Affiliated to DBATU, RTMNU & MSBTE Mumbai

Department of Electronics and Telecommunication Engineering "Rectifying Ideas, Amplifying Knowledge"

2022-23 (Even Sem)

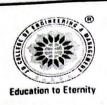
### **Student Feedback 2 Analysis**

Date: 15/04/2023

### **ETC 4th Sem SEMESTER**

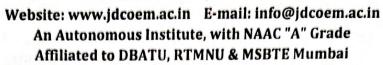
SR. NO.	SUBJECT	NAME OF FACULTY	AVERAGE FEEDBACK %AGE	SIGNATURE
1	EMF	Prof. Ashwini Y. Mate	79%	mas.
2	EDC-II	Prof. Akanksha S. Sontakke	64%	Alwasha /
3	S&S	Dr. Sanjay L. Haridas	66%	5
4	EMI	Prof. Pranay Ambade	81%	Uffede
5	PDENM	Prof. Rohit Patne	66%	(D)
6	BPP	Prof. Praveen Lakhe	88%	F
7	I&ED	Dr. Ashutosh Lanjewar	82%	Colum
8	SOFT SKILL	Prof. S. Sharma	78%	36 regret
9	EDC-II LAB	Prof. P. Lakhe / Prof. T. Joshi	86%	The same of the sa
10	S&S LAB	Prof. Firoz Akhtar / Prof. M. Has	87%	8 an
11	EMI LAB	Prof. Pranay Ambade	83%	Phone

Prof. Avinash K. Ikhar Academic Incharge



#### JAIDEV EDUCATION SOCIETY'S

#### J D COLLEGE OF ENGINEERING AND MANAGEMENT KATOL ROAD, NAGPUR



Department of Electronics and Telecommunication Engineering "Rectifying Ideas, Amplifying Knowledge"



### Student Feedback 1 Analysis

				Date: 06/02/202
Agricus (Sept.		ETC 6th Sem SEM	ESTER	
SR. NO.	SUBJECT	NAME OF FACULTY	AVERAGE FEEDBACK %AGE OF THEORY	SIGNATURE
-1	CNCC	Prof. Avinash K. Ikhar	82%	
2	AWP	Prof. Ashwini Mate	75%	Amas
3	RM	Prof. Gayatri Bhoyar	76%	assign
4	ETAS	Prof. S. S. Jogi	81%	3
5	Sat. Comm.	Prof. Kiran Khandare	84%	Qu
6	AIKRR	Prof. Akanksha Sontakke	79%	Almishy
7	Soft skills	Prof. S. Sharma	81%	Show
8	Aptitude	Prof. Sumedh Gawande	84%	D.
9	CNCC Lab	Prof. Avinash K. Ikhar	86%	Ji.
10	EDE Lab	Prof. Akanksha Sontakke	81%	Almore

Prof. Avinash K. Ikhar Academic Incharge



### J D COLLEGE OF ENGINEERING AND MANAGEMENT KATOL ROAD, NAGPUR

Website: www.jdcoem.ac.in E-mail: info@jdcoem.ac.in An Autonomous Institute, with NAAC "A" Grade Affiliated to DBATU, RTMNU & MSBTE Mumbai



Department of Electronics and Telecommunication Engineering "Rectifying Ideas, Amplifying Knowledge"

2022-23 (Even Sem)

## **Student Feedback 2 Analysis**

Date: 15/03/2023

SR. NO.	352,861	NAME OF FACULTY	AVERAGE FEEDBACK %AGE OF THEORY	SIGNATURE
1	CNCC	Prof. Avinash K. Ikhar	79%	
2	AWP	Prof. Ashwini Mate	76%	(According to
3	RM	Prof. Gayatri Bhoyar		Imas
4	ETAS	Prof. S. S. Jogi	76%	liaspord
5	Sat. Comm.	Prof. Kiran Khandare	83%	6
6	AIKRR	Prof. Akanksha Sontakke	81%	(Ksn.
7	Soft skills	Prof. S. Sharma	76%	Alway
8	Aptitude	Prof. Sumedh Gawande	82%	Totrol
9	CNCC Lab		81%	1
10	EDE Lab	Prof. Avinash K. Ikhar	83%	1
10	EDE LAD	Prof. Akanksha Sontakke	78%	Musico

Prof. Avinash K. Ikhar Academic Incharge



## JAIDEV EDUCATION SOCIETY'S

## J D COLLEGE OF ENGINEERING AND MANAGEMENT KATOL ROAD, NAGPUR

Website: www.jdcoem.ac.in E-mail: info@jdcoem.ac.in
An Autonomous Institute, with NAAC "A" Grade
Affiliated to DBATU, RTMNU & MSBTE Mumbai
Department of Electronics and Telecommunication Engineering
"Rectifying Ideas, Amplifying Knowledge"

2022-23 (Even Sem)

## Student Feedback 1 Analysis

SR. NO. SUBJECT

NAME OF FACULTY

AVERAGE FEEDBACK %AGE OF THEORY

1 PE8: 5GWN Prof. Kiran Khandare

82%

Date: 09/01/2023

AVERAGE FEEDBACK %AGE OF THEORY

82%

Prof. Avinash K. Ikhar Academic Incharge



Website: www.jdcoem.ac.in E-mail: info@jdcoem.ac.in An Autonomous Institute, with NAAC "A" Grade Affiliated to DBATU, RTMNU & MSBTE Mumbai



Department of Electronics and Telecommunication Engineering "Rectifying Ideas, Amplifying Knowledge"

2022-23 (Even Sem)

### Student Feedback 2 Analysis ( & pem)

Date: 10/02/2023

ETC 8th Sem SEMESTER									
SR. NO.	SUBJECT	NAME OF FACULTY	AVERAGE FEEDBACK %AGE OF THEORY	SIGNATURE					
1	PE8: 5GWN	Prof. Kiran Khandare	82%	(Kon					

Prof. Avinash K. Ikhar

**Academic Incharge** 

3<sup>rd</sup> Semester 2022-23 Faculty Feedback Calculations.

Faculty Name	Subje ct	Total Score	Stude nt 1	Studen t 2	Studen t 3	Studen t 4	Studen t 5	Studen t 6	Studen t 7	Studen t 8	Studen t 9	Studen t 10	Studen t 11	Stude nt 12	Total	Avg Scor e out of 25	Score out of 100
D.A. Agarwal	RBM (T)	93.33	<b>2</b> 5	25	25	25	25	25	24	25	19	19	18	25	280	23.3	93.33
L.M. Bhoyar	M-III (T)	89.00	25	25	25	25	25	25	20	25	17	18	12.	25	267	22.2 5	89.00
R.B. Sharma	ET (T)	64.33	14	16	14	14	19	16	18	22	12	14	21	13	193	16.0 8	64.33
A.R. Sayed	TOM I (T)	99.33	25	25	25	25	25	25	24	25	24	25	25	25	298	24.8	99.33
R. Bandane	ME I (T)	47.00	12	13	8	5	5	6.	17	12	18	17	16	12	141	11.7 5	47.00
R. Bandane	ME I (P)	68.33	22	16	15	13	17	15	17	20	15	17	22	16	205	17.0 8	68.33
D.A. Yellure	MDC G Lab (P)	68.33	20	20	17	7	19	18	19	25	17	17	12	14		17.0	68.33
A.R.	UHV ·	97.33	19	25	25	25 -	25	25	24	25	24	25	25	25	292	24.3	97.33

Q .

	ayed	(T)													1		3	1
Gawande de 74.33 23 25 14 14 12 14 22 25 18 13 18 25 223 18.5 7			71.00	14		11	1 1)	15	12	25	1 71	16	20	1 1/		213		71
		1 , 1	74.33		25	14	14	12	14	22		18	13	18	25	223	1 1	74

#### <u>Total Score</u> 100.00 90.00 80.00 70.00 60.00 50.00 40.00 30.00 RBM (T) ET (T) M-III (T) TOM I (T) MEI(T) MEI(P) MDCG Lab (P) UHV (T) Soft Skills Aptitude D.A. Agarwal L.M. Bhoyar R.B. Sharma A.R. Sayed R. Bandane R. Bandane D.A. Yellure A.R. Sayed Smita Sharma Sumedh





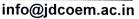
Prof. Sunas A.Rewatka Head of the Departmen Mechanical Engineering

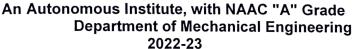
JDCOEM of Let Meening Mechanism of English State Management Naggar

Gawande



Website: <u>www.jdcoem.ac.in</u> E-mail:







#### VISION

### MISSION

"To be a centre of excellence of learning and research in Mechanical Engineering."

- To provide high quality, innovative and research environment in Mechanical Engineering.
- 2. To impart soft skills and hard skills to achieve the institutional vision.

Ref. No.: JDCOEM/ME/2021-22/Even/130

Date:10/11/2022

Τo,

Mr. Dharmesh A. Agarwal

Assistant Professor,
Department of Mechanical Engineering,
JDCOEM,
Nagpur.

Subject: - Letter of appreciation

Dear sir,

With reference to the subject mentioned above, kindly find your subject theory feedback for the  $3^{rd}$  semester, section A for session 2022-23 is as below: -

Name of the Faculty	Name of the Subject	Average Feedback (%)
Mr. Dharmesh A. Agarwal	Rigid Body Mechanics	93.33

Your Feedback is **Excellent.** Also, if you need any help or guidance from senior faculty/ subject experts from the renowned institution, kindly let me know at the earliest.

I am looking forward to more effort and more hard work from you in the near future.

Received July

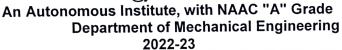


Prof.Suhas A. Rewatkar
Head of the Department,
Mechanical Engineering.
Head of Department

Machanica Cogineering
Cullegeof Engineering & Management
Magpur



Website: <a href="www.jdcoem.ac.in">www.jdcoem.ac.in</a> E-mail: info@jdcoem.ac.in





Date: 10/11/2022

#### VISION

"To be a centre of excellence of learning and research in Mechanical Engineering."

#### MISSION

- 3. To provide high quality, innovative and research environment in Mechanical Engineering.
- 4. To impart soft skills and hard skills to achieve the institutional vision.

Ref. No.: JDCOEM/ME/2021-22/Even/130

To,

Mrs. Leena Bhoyar

Assistant Professor,
Department of Mechanical Engineering,
JDCOEM,
Nagpur.

Subject: - Letter of appreciation

Dear Madam,

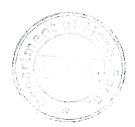
With reference to the subject mentioned above, kindly find your subject theory feedback for the  $\mathbf{3}^{\text{rd}}$  semester, section A for session 2022-23 is as below: -

Name of the Subject	Average Feedback (%)		
Basic Electronics Engineering	89.0		

Your Feedback is **Excellent.** Also, if you need any help or guidance from senior faculty/ subject experts from the renowned institution, kindly let me know at the earliest.

I am looking forward to more effort and more hard work from you in the near future.

Societing.



Prof.Suhas A. Rewatkar Head of the Department, Mechanical Engineering.

Head of Decertment

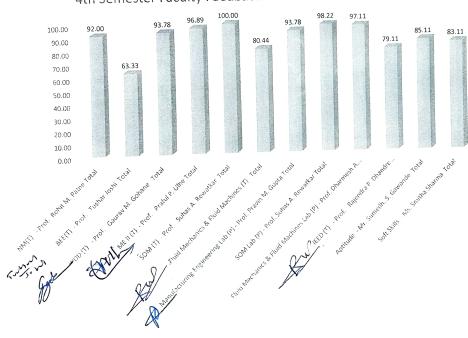
Mean Told the Control

Magazine of Engineering 2 of the Control

Magazine

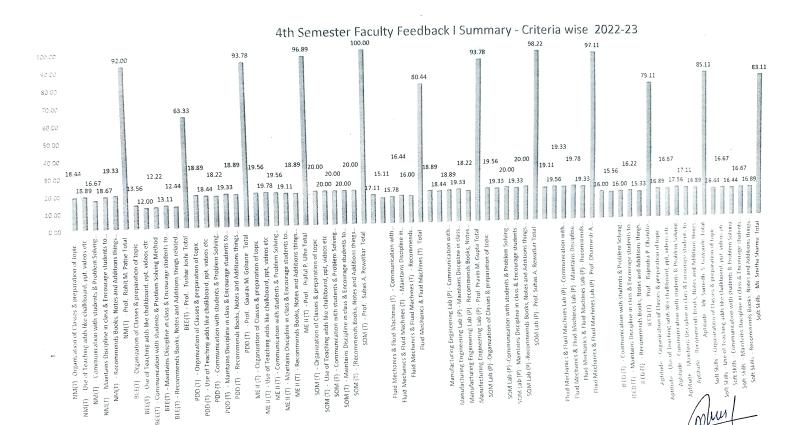
	NM(T) - Prof. Rohit M. Patne Total	Prof. Tushar Joshi Total	Gaurav M. Gohane Total	ME II (T) - Prof. Praful P. Ulhe Total	Prof. Suhas A. Rewatkar Total	Fluid Mechanics & Fluid Machines (T) Total	Engineering Lab (P) -	SOM Lab (P) Prof. Suhas A. Rewatkar	Machines Lab (P) -	IEED (T) - Prof. Rajendra P. Dhandre	Mr. Sumedh. S. Gawande	Sharma Total
SCORE out of 100	92.00	63.33	93.78	96.89	1,00.00	80.44	93.78	98.24	97.11	73.11	105.11	
Scoric out of 200	1	13000	Gode	W.	(Mhu)	Run .		Mer	My T		. 6	Paru .

### 4th Semester Faculty Feedback I Overall Summary 2022-23



HOP. DOME

I(CCCPH)



Production self-

Haster Hood Portion

Mechanism and languagen and the color of the

пррыг

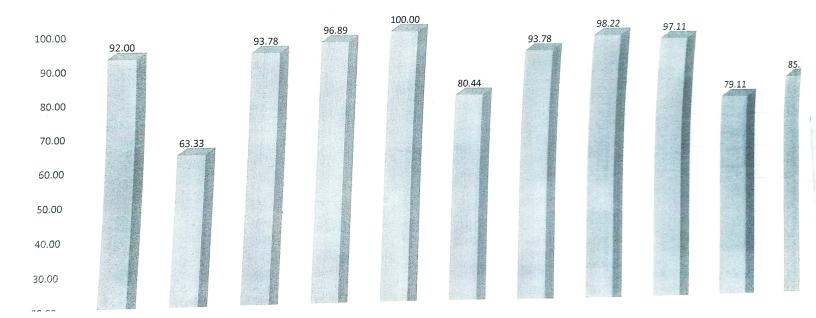
mean of manha Your

	ņ	it)			*	1	7	T. Achterior	Fluid	202,000,000		
Timestamp	NM(T) - Prof. Rohit M. Patne Total	Prof. Tushar Joshi	Gaurav M.	ME II (T) - Prof. Praful P. Ulhe Total	SOM (T) - Prof. Suhas A. Rewatkar Total	Fluid Mechanics & Fluid Machines (T) Total	Lab (P) -	SOM Lab (P) -	Mechanics &	IEED (T) - Prof. Rajendra P. Dhandre Total	Mr. Sumedh.	oft Skills - vis. Smitha Sharma Total
2023/03/10 10:29:56 AM GMT+5:30	25	25	25	25	25	25	25	25		2!	25	25
2023/03/10 10:31:35 AM GMT+5:30	23	5	25	25	25	15	25	25	25	5 1		
2023/03/10 10:31:54 AM GMT+5:30	23	21	25	25	25	25	22	24	22	2 2:	1 2	
2023/03/10 10:32:22 AM GMT+5:30	24	21	23	22	25	25	24	25	25	2	3 2:	
2023/03/10 10:32:32 AM GMT+5:30	23	10	25	25	25	18	25	25	25	2	5 2!	
2023/03/10 10:32:39 AM GMT+5:30	23	10	22	23	25	15	23	25	25	5 18	3 2:	3 15
2023/03/10 10:32:48 AM GMT+5:30	25	10	25	25	25	11	25	25	25	5 1	5 2	
2023/03/10 10:33:03 AM GMT+5:30	20	15	20	25	25	22	25	25	25	18	3 1	15
2023/03/10 10:33:07 AM GMT+5:30	22	12	22	24	25	23	22	23	25	2	3 2	
2023/03/10 10:33:07 AM GMT+5:30	22	11	23	25	25	13	21	20	22	2 1	2	2 14
2023/03/10 10:33:10 AM GMT+5:30	25	10	23	24	25	13	21	25	25	16	2	
2023/03/10 10:33:37 AM GMT+5:30	24	12	25	25	25	15	25	25	18	3 10		
2023/03/10 10:34:48 AM GMT+5:30	23	15	22	23	25	25	17	25	25	19	12	2 25
2023/03/10 10:35:41 AM GMT+5:30	19	14	22	25	25	19	25	25	25	1!	1!	15
2023/03/10 10:46:11 AM GMT+5:30	25		25	25	25	25	25	25	25	2!	2!	5 25
2023/03/10 11:00:41 AM GMT+5:30	20	20	20	20	25	25	25	25	25	2!	5 2!	5 20
2023/03/10 12:32:58 PM GMT+5:30	25	25	25	· 25	25	25	25	25	25	2!	5 25	5 25
2023/03/12 8:37:34 PM GMT+5:30	23	24	25	25	25	23	22	25	25	5 2:	3 2!	5 25
TOTAL	414	285	422	436	450	362	422	442	437	7 35	38	3 374
COUNT	18	18	18	18	18	18	18	18	18	3 1	1	3 18
Avg Score/25	23	15.8333	23.4444		25	20.11111	23.44444	24.55556	24.27778	19.7777	8 21.2777	8 20.77778
SCORE out of 100	92.00	63.33	93.78	96.89	100.00	80.44	93.78	98.22	97.1	79.1	1 85.1	1 83.11

	NM(T) - Prof. Rohit M. Patne Total	BEE(T) - Prof. Tushar Joshi Total	PDD (T) - Prof. Gaurav M. Gohane Total	ME II (T) - Prof. Praful P. Ulhe Total	A Rewatkar	Fluid Mechanics & Fluid Machines (T)	Lab (P) -	SOM Lab (P) Prof. Suhas A. Rewatkar	Machines Lab (P) -	IEED (T) - Prof. Rajendra P. Dhandre	Mr. Sumedh. S. Gawande	
SCORE out of 100	92.00	63.33	93.78	96.89	100.00	80.44	93.78	98.22	97.11	79.11	85.11	83.11

Mochani Hopering Manu, Magpur

### 4th Semester Faculty Feedback I Overall Summary 2022-23



Mochanist Hoping of Me





VISION

MISSION

"To be a centre of excellence of learning and research in Mechanical Engineering."

- To provide high quality, innovative and research environment in Mechanical Engineering.
- 2. To impart soft skills and hard skills to achieve the institutional vision.

Date: 15/03/2023

Ref. No.: JDCOEM/ME/2022-23/Even/174

To,

Mr. Rohit M Patne

Assistant Professor,
Department of Mechanical Engineering,
JDCOEM,
Nagpur.

Subject: - Letter of appreciation

Dear Sir,

With reference to the subject mentioned above, kindly find your subject theory feedback for the  $4^{th}$  semester for session 2022-23 is as below: -

Name of the Faculty	Name of the Subject	Average Feedback (%)
Mr. Rohit M Patne	Numerical Method	92

Your Feedback is **Excellent.** Also, if you need any help or guidance from senior faculty/ subject experts from the renowned institution, kindly let me know at the earliest.

I am looking forward to more effort and more hard work from you in the near future.

Recipion Nova.



Prof. Suhas A. Rewatkar Head of the Department, Mechanical Engineering.

Head of Department
Mechanical Engineering
Jocollege of Engineering & Management
Nagpur



Website: <a href="www.jdcoem.ac.in">www.jdcoem.ac.in</a> E-mail: info@jdcoem.ac.in
An Autonomous Institute, with NAAC "A" Grade
Department of Mechanical Engineering
2022-23



VISION

MISSION

"To be a centre of excellence of learning and research in Mechanical Engineering."

- 3. To provide high quality, innovative and research environment in Mechanical Engineering.
- To impart soft skills and hard skills to achieve the institutional vision.

Ref. No.: JDCOEM/ME/2022-23/Even/1 74

Date: 15/03/2023

To,

Mr. Gaurav M. Gohane
Assistant Professor,
Department of Mechanical Engineering,
JDCOEM,
Nagpur.

Subject: - Letter of appreciation

Dear Sir,

With reference to the subject mentioned above, kindly find your subject theory feedback for the **4**<sup>th</sup> **semester** for session 2022-23 is as below: -

Name of the Faculty	Name of the Subject	Average Feedback (%)
Mr. Gaurav M. Gohane	Product Design & Development	93.78

Your Feedback is **Excellent**. Also, if you need any help or guidance from senior faculty/ subject experts from the renowned institution, kindly let me know at the earliest.

I am looking forward to more effort and more hard work from you in the near future.

Paul Josephan 7



Prof. Suhas A. Rewatkar Head of the Department, Mechanical Engineering.

Head of Department

Mechanical Engineering

J D College of Engineering & Management

Nagpor



Website: www.jdcoem.ac.in E-mail: info@jdcoem.ac.in An Autonomous Institute, with NAAC "A" Grade Department of Mechanical Engineering 2022-23



VISION

MISSION

"To be a centre of excellence of learning and research in Mechanical Engineering."

- 5. To provide high quality, innovative and research environment in Mechanical Engineering.
- 6. To impart soft skills and hard skills to achieve the institutional vision.

Ref. No.: JDCOEM/ME/2022-23/Even/174

Date: 15/03/2023

To,

Mr. Praful Ulhe Assistant Professor, Department of Mechanical Engineering, JDCOEM, Nagpur.

Subject: - Letter of appreciation

Dear Sir,

With reference to the subject mentioned above, kindly find your subject theory feedback for the 4th semester for session 2022-23 is as below: -

Name of the Faculty	Name of the Subject	Average Feedback (%)
Mr. Praful Ulhe	Manufacturing Engineering II	96.89

Your Feedback is Excellent. Also, if you need any help or guidance from senior faculty/ subject experts from the renowned institution, kindly let me know at the earliest.

I am looking forward to more effort and more hard work from you in the near future.

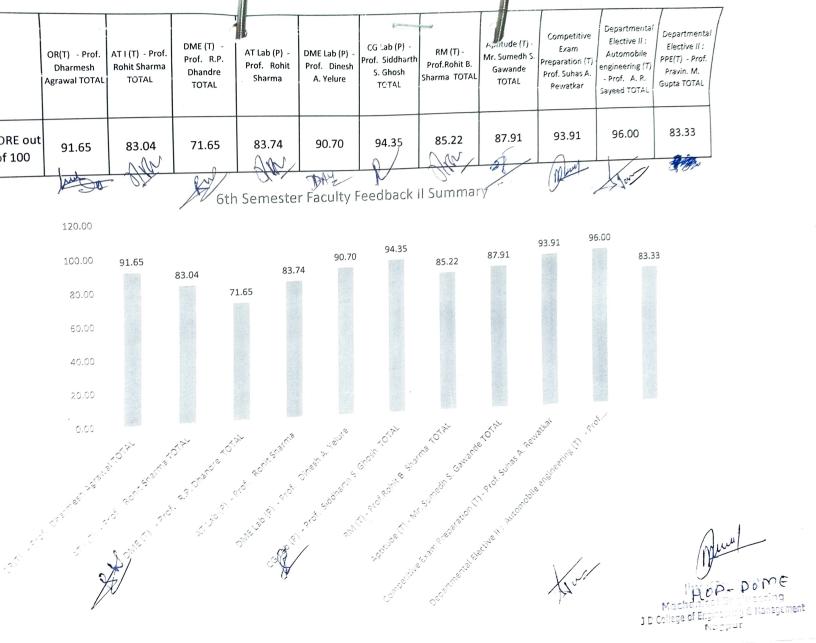
Asiarad.



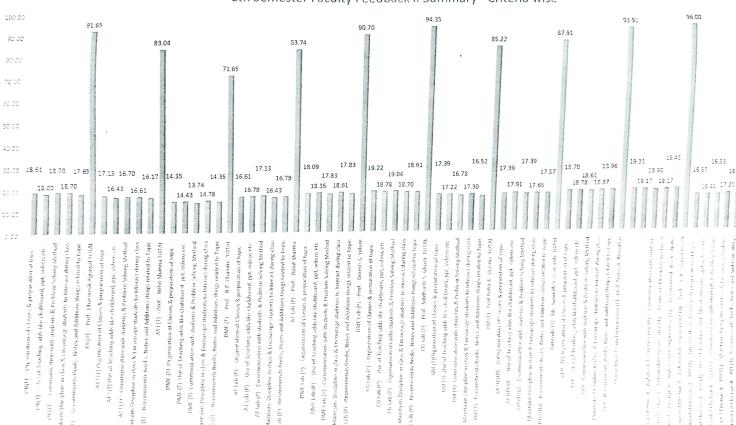
Prof. Suhas A. Rewatkar Head of the Department, Mechanical Engineering.

Head of Department Mechanical Engineering J D College of Engineering & Management

Nagpur



#### 6th Semester Faculty Feedback II Summary - Criteria wise



83.33

16.53



Website: www.jdcoem.ac.in
An Autonomous Institute, with NAAC "A" Grade
Department of Mechanical Engineering
2022-23



VISION

MISSION

"To be a centre of excellence of learning and research in Mechanical Engineering."

- 37. To provide high quality, innovative and research environment in Mechanical Engineering.
- 38. To impart soft skills and hard skills to achieve the institutional vision.

Ref. No.: JDCOEM/ME/2022-23/Even/ 174

Date: 15/03/2023

To,

Mr. Rohit B. Sharma

Assistant Professor,
Department of Mechanical Engineering,
JDCOEM,
Nagpur.

Subject: - Letter of appreciation

Dear Sir,

With reference to the subject mentioned above, kindly find your subject theory feedback for the **6**<sup>th</sup> **semester** for session 2022-23 is as below: -

Name of the Faculty	Name of the Subject	Average Feedback (%)
Mr. Rohit B. Sharma	Research Methodology	85.22

Your Feedback is **very good**; however, more improvement is needed in your teaching in the near future. Also, any help or guidance from senior faculty/ subject experts from the renowned institution, kindly let me know at the earliest.

I am looking forward to more effort and more hard work from you in the near future.

Mrs. s.



Prof. Suhas A. Rewatkar Head of the Department, Mechanical Engineering.

Heat of Department

Mechanical Engineering

1 D College of Engineering & Management

Nagpur



2022-23



VISION

MISSION

"To be a centre of excellence of learning and research in Mechanical Engineering."

- 39. To provide high quality, innovative and research environment in Mechanical Engineering.
- 40. To impart soft skills and hard skills to achieve the institutional vision.

Ref. No.: JDCOEM/ME/2022-23/Even/174

Date: 15/03/2023

To,

Mr. Sumedh Gawande

Assistant Professor,
Department of Mechanical Engineering,
JDCOEM,
Nagpur.

Subject: - Letter of appreciation

Dear Sir,

With reference to the subject mentioned above, kindly find your subject theory feedback for the **6**<sup>th</sup> **semester** for session 2022-23 is as below: -

Name of the Faculty	Name of the Subject	Average Feedback (%)
Mr. Sumedh Gawande	Aptitude	87.91

Your Feedback is **very good**; however, more improvement is needed in your teaching in the near future. Also, any help or guidance from senior faculty/ subject experts from the renowned institution, kindly let me know at the earliest.

I am looking forward to more effort and more hard work from you in the near future.

peceni?
(1) 123



Prof. Suhas A. Rewatkar Head of the Department, Mechanical Engineering.

ifeas of Department

- chanical Engineering

1 D College of Engineering & Management





VISION

MISSION

"To be a centre of excellence of learning and research in Mechanical Engineering."

- 41. To provide high quality, innovative and research environment in Mechanical Engineering.
- 42. To impart soft skills and hard skills to achieve the institutional vision.

Ref. No.: JDCOEM/ME/2022-23/Even/ \74 Date: 15/03/2023

To,

Mr. Suhas A. Rewatkar

Assistant Professor,
Department of Mechanical Engineering,
JDCOEM,
Nagpur.

Subject: - Letter of appreciation

Dear Sir,

With reference to the subject mentioned above, kindly find your subject theory feedback for the  $6^{th}$  semester for session 2022-23 is as below: -

Name of the Faculty	Name of the Subject	Average Feedback (%)
Mr. Suhas A. Rewatkar	Competitive Exam Preparation	93.91

Your Feedback is **Excellent.** Also, if you need any help or guidance from senior faculty/ subject experts from the renowned institution, kindly let me know at the earliest.

I am looking forward to more effort and more hard work from you in the near future.

Peciend.



Prof. Suhas A. Rewatkar Head of the Department, Mechanical Engineering.

And of Department

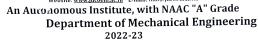
Message Progineering

College or sage Management



### JAIDEV EDUCATION SOCIETY'S J D COLLEGE OF ENGINEERING AND MANAGEMENT

KATOL ROAD, NAGPUR
Website: www.jdcoem.ac.in
E-mail: info@jdcoem.ac.in





MISSIGN

"To be a centre of excellence of learning and research in Mechanical Engineering."

- 1. To provide high quality, innovative and research environment in Mechanical Engineering.
- 2. To impart soft skills and hard skills to achieve the institutional vision.

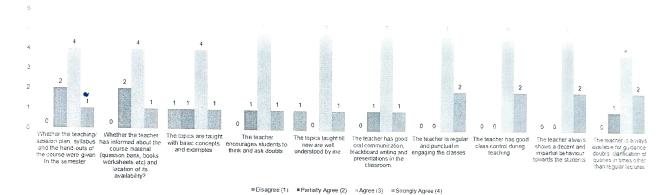
#### Feedback-I analysis of seventh semester, Date of Feedback- September 2022

Sn	Name of subject	Name of faculty member	Feedback (%)	Sign. of faculty member
1	PEC-III, Design	Mr. S. A. Rewatkar	80.0	Muu
2	PEC-III, Production	Mr. A. R. Sayed	80.7	
3	PEC-III, Thermal	Mr. P. M. Gupta	83.7	An use
4	PEC-IV, Design	Mr. D. A. Yelure	80.7	Durch Teluz
5	PEC-IV, Production	Mr. N. R. Meshram	78.2	(KWelher
6	PEC-IV, Thermal	Mr. D. A. Agrawal	85.8	hub OA
7	Intellectual property rights (IPR)	Mr. G. M. Gohane	79.4	fr
	Soft skills	Mr. S. Gawande P.A. Tatle	82.6	Jan
8		Mr. P <del>. A. Tatte</del> S. Gawande	82.3	des
9	Aptitude			

Head of Department

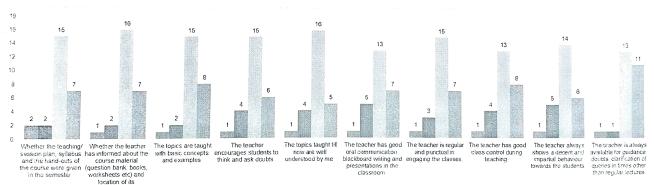
Prochanical Engineering
Uniege of Engineering & Management
Nagpur

#### PEC-III, Design



#### PEC-III, Production

availability?



■Disagree ■Partially Agree ■Agree ■Strongly Agree

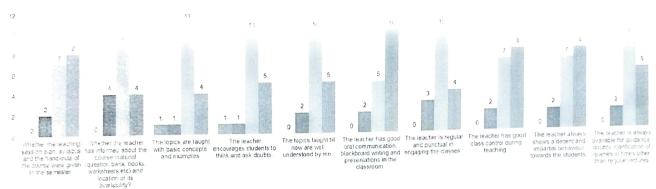
Head of Department

Mechanical Engineering

3 D College of Engineering & Managema

Nagpur

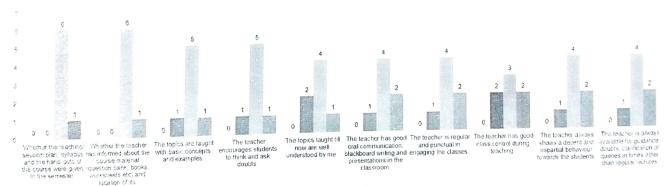
#### PEC-III, Thermal



#### ■Disagree ■ Partially Agree ■ Agree ■ Strongly Agree

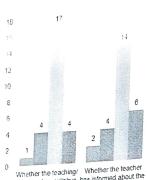
#### PEC-IV, Design

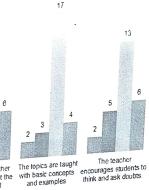
availability?

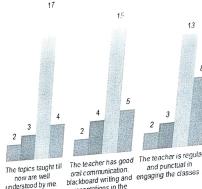


# Disagree (1) # Panially Agree (2) Agree (3) \* Strongly Agree (4)

Head of Department
Mechanical Engineering
To conege of Engineering & Menagement
Nagpur

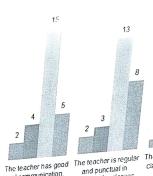


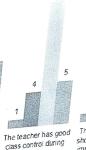




now are well

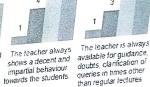
understood by me.

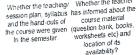




teaching.

16



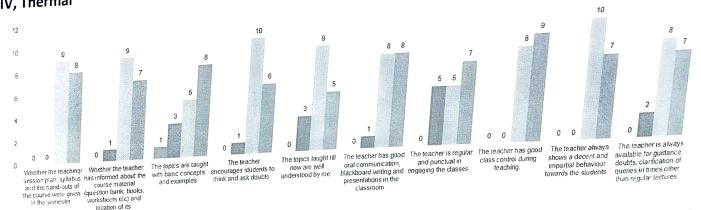


availability?

presentations in the classroom.

■ Disagree ■ Partially Agree ■ Agree ■ Strongly Agree

### PEC-IV, Thermal



■Disagree ■Partially Agree ■Agree ■Strongly Agree



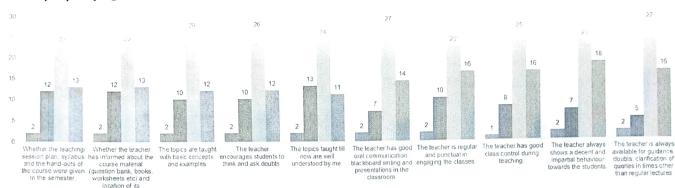
Head of Department Mechanical Engineering & Meni

Nagpur

#### Intellectual property rights (IPR)

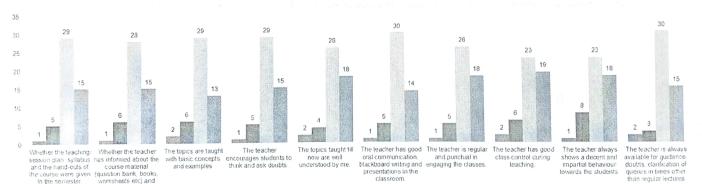
availability?

location of its availability?



\*Disagree \*Partially Agree \*Agree \*Strongly Agree

#### Soft skills



#Disagree #Partially Agree #Agree #Strongly Agree

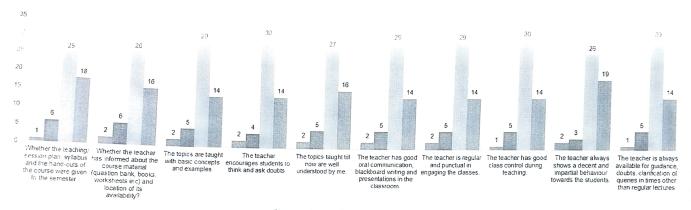


Head of Department

Mechanical Engineering

1 D College of Engineering & Managen
Nappur

#### **Aptitude**



■Disagree ■Partially Agree ■Agree ■Strongly Agree



Head of Department
Mechanical Engineering
Callege of Engineering & Management
Nagpur



Website: <a href="www.jdcoem.ac.in">www.jdcoem.ac.in</a> E-mail: info@jdcoem.ac.in An Autonomous Institute, with NAAC "A" Grade Department of Mechanical Engineering 2022-23



VISION

MISSION

"To be a centre of excellence of learning and research in Mechanical Engineering."

- 5. To provide high quality, innovative and research environment in Mechanical Engineering.
- To impart soft skills and hard skills to achieve the institutional vision.

Ref. No.: JDCOEM/ME/2022-23/Even/114

Date: 05/08/2022

To,

Mr. S. A. Rewatkar

Assistant Professor,
Department of Mechanical Engineering,
JDCOEM,
Nagpur.

Subject: - Letter of appreciation

Dear sir/ Madam

With reference to the subject mentioned above, kindly find your subject feedback for the

7 semester, for session 2022-23 is as below: -

Name of the Faculty	Name of the Subject	Average Feedback (%)
S. A. Rewatkar	PEC-III (Design)	80.0
Vour Foodback is seed !		00.0

Your Feedback is **good**; however, more improvement is needed in your teaching in the near future. Also, any help or guidance from senior faculty/ subject experts from the renowned institution, kindly let me know at the earliest.

I am looking forward to more effort and more hard work from you in the near future.

) hult

Mechans.L. Hridas ering

D Held of the Department, ment Mechanical Engineering.



Website: <a href="www.jdcoem.ac.in">www.jdcoem.ac.in</a> E-mail: info@jdcoem.ac.in An Autonomous Institute, with NAAC "A" Grade Department of Mechanical Engineering 2022-23



VISION

MISSION

"To be a centre of excellence of learning and research in Mechanical Engineering."

- 7. To provide high quality, innovative and research environment in Mechanical Engineering.
- 8. To impart soft skills and hard skills to achieve the institutional vision.

Ref. No.: JDCOEM/ME/2022-23/Even/114

Date: 05/08/2022

To,

Mr. A. R. Sayed
Assistant Professor,
Department of Mechanical Engineering,
JDCOEM,
Nagpur.

Subject: - Letter of appreciation

Dear sir/ Madam

With reference to the subject mentioned above, kindly find your subject feedback for the

7 semester, for session 2022-23 is as below: -

Name of the Faculty	Name of the Subject	Average Feedback (%)
A.R. Sayed	PEC- III ( Production )	80.7

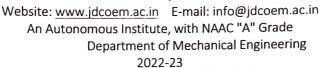
Your Feedback is **good**; however, more improvement is needed in your teaching in the near future. Also, any help or guidance from senior faculty/ subject experts from the renowned institution, kindly let me know at the earliest.

I am looking forward to more effort and more hard work from you in the near future.

OF MOST

Dr. S. L. Hridas Mechanian Head of the Department Mechanical Engineering.







VISION

MISSION

"To be a centre of excellence of learning and research in Mechanical Engineering."

- 9. To provide high quality, innovative and research environment in Mechanical Engineering.
- 10. To impart soft skills and hard skills to achieve the institutional vision.

Date: 05/08/2022

Ref. No.: JDCOEM/ME/2022-23/Even/

To,

Mr. P. M. Gupta

Assistant Professor,
Department of Mechanical Engineering,
JDCOEM,
Nagpur.

Subject: - Letter of appreciation

Dear sir/ Madam

With reference to the subject mentioned above, kindly find your subject feedback for the

7 semester, for session 2022-23 is as below: -

Name of the Faculty	Name of the Subject	Average Feedback (%)
Mr. P.M. Gupta	PEC-III (Thermal )	83.7

Your Feedback is **good**; however, more improvement is needed in your teaching in the near future. Also, any help or guidance from senior faculty/ subject experts from the renowned institution, kindly let me know at the earliest.

I am looking forward to more effort and more hard work from you in the near future.

received Mysele 6/8/2202



Head of Department
Mechar, S. L. Hridasering
10 Colleged of the Department;
Mechanical Engineering.





(An Autonomous Institute, with NAAC "A" Grade)
Affiliated to DBATU, RTMNU & MSBTE Mumbai

#### **Department of Electronics and Telecommunication Engineering**

"Rectifying Ideas, Amplifying Knowledge" 2022-23 (Odd Sem)

<u>VISION</u>	<u>MISSION</u>
	1.To provide quality teaching learning process through well-developed educational environment and dedicated faculties.
"To be a Department providing high quality & globally competent knowledge of concurrent technologies in the field of Electronics and Telecommunication."	2.To produce competent technocrats of high standards satisfying the needs of all stakeholders.

Date: 13/06/2022

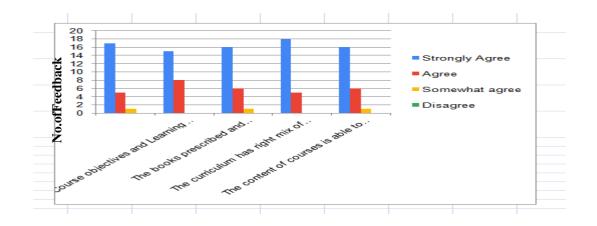
Stakeholders play an important role in curriculum development to cater with present need of society. survey has conducted among the various stakeholders faculty & department, alumni and employers). The agreement rating regarding curriculum development with some specific questions for different stakeholders is .Based on stakeholder's feedback DC committee prepared a draft curriculum and placed to BOS. The BOS finalizes the curriculum thereafter. The feedback result is analyzed as follows.

#### 1. Faculty Feedback form

	Question	Strongly Agree	Agree	Somewhat agree	Disagree
Q1	Syllabus is need based with respect to the recent advancements.	17	5	1	0
Q2	Course objectives and Learning outcomes of the syllabus are well defined and clear to teachers and students.	15	8	0	0
Q3	The books prescribed and course contents in syllabus as reference materials are relevant and updated.	16	6	1	0
Q4	The curriculum has right mix of Theory, Practical and Project	18	5	0	0
Q5	The content of courses is able to increase students' knowledge and skills to pursue higher education, job and entrepreneurship.	16	6	1	0

#### **Faculty Feedback Summary**

Total 23 faculties have given feedback.



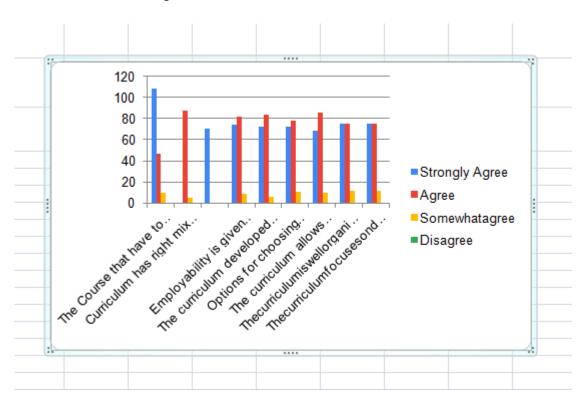
# No.ofFeedback

#### 2. Students Feedback form:

	Question	Strongly Agree	Agree	Somewhat agree	Disagree
Q1	The Course that have to studied match with the expected course learning outcome.	109	47	10	0
Q2	Curriculum has right mix of theory, practical and project.	71	88	6	0
Q3	Employability is given importance in curriculum design and development	75	82	9	0
Q4	The curriculum developed to prepare students for competitive exams like GATE	73	84	7	0
Q5	Options for choosing electives are adequate	73	78	11	0
Q6	The curriculum allows multidisciplinary growth of students	69	86	10	0
Q7	The curriculum is well organized	76	76	12	0
Q8	The curriculum focuses on design methodology, research and innovation.	76	76	12	0

#### **Student Feedback Summary:**

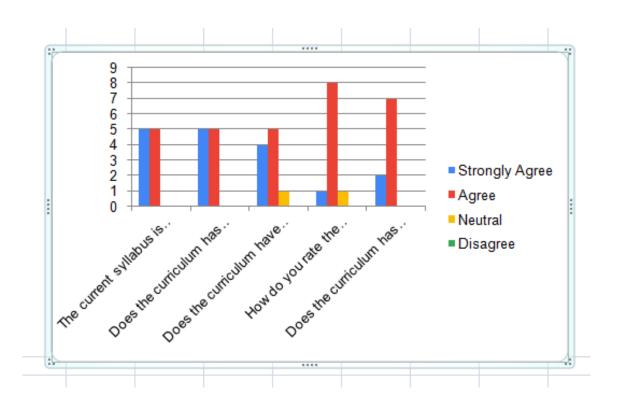
Total 166 students have given feedback.



#### • Alumni Feedback and Alumni's feedback for ETC department.

Total 10 students have given feedback.

		Question	Strongly Agree	Agree	Neutral	Disagree
	Q1	The current syllabus is adequately updated from the one followed during your course of study	5	5	0	0
No.of	Q2	Does the curriculum has the ability to find solutions to real life/practical problems in industry through the use of technical knowledge	5	5	0	0
	Q3	Does the curriculum have reasonable practical and laboratory skills for analysis and design?	4	5	1	0
	$\sim$ 4	How do you rate the curriculum in written and oral communication abilities?	1	8	1	0
		Does the curriculum has ability and will to engage in a process of continuous learning to meet the current job requirements?	2	7	0	0

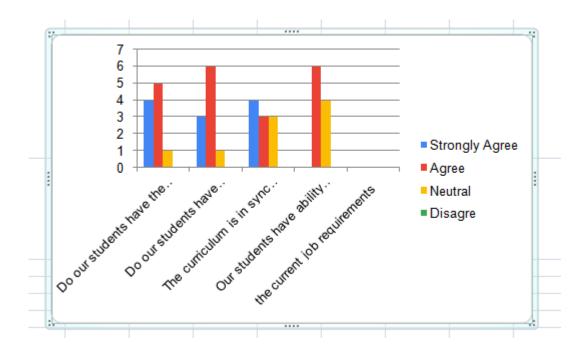


#### • Employer's feedback for ETC department.

	Question	Strongly Agree	Agree	Neutral	Disagree
Q1	Do our students have the ability to find solutions to real life/practical problems in industry through the use of technical knowledge?	4	5	1	0
	Do our students have reasonable knowledge and hands on skills for analysis and design?	3	6	1	0
Q3	The curriculum is in sync with your industry needs in particular and mechanical engineering industries in general.	4	3	3	0
	Our students have ability and will to engage in a process of continuous learning to meet the current job requirements	0	6	4	0

#### **Employer's Feedback Summary**

Total 11 Employers given feedback.



Am.

Lagos