



(Accredited by NAAC)

Jawahar Education Society's,  
**INSTITUTE OF TECHNOLOGY,  
MANAGEMENT & RESEARCH, NASHIK.**

(Approved by AICTE, New Delhi, DTE, Government of Maharashtra, Affiliated to Savitribai Phule Pune University)

## 6.5.2

# Teaching Learning Process

Survey No 48, Gowardhan, Gangapur Road,  
Nashik- 422 222. Maharashtra, India

[www.jitnashik.edu.in](http://www.jitnashik.edu.in)

[BACK](#)

# Index

Sr. No.	Details	View
<b>Enrichment of Teaching-Learning Process</b>		
1	Pre-requisite Test	<a href="#">Click Here</a>
2	Teaching Plan	<a href="#">Click Here</a>
3	Unit Test with CO and Blooms Taxonomy	<a href="#">Click Here</a>
4	Academic Audit : Term End Report	<a href="#">Click Here</a>
5	Feedback System	<a href="#">Click Here</a>
6	Digital Learning Platform: Google Classroom, Blogs	<a href="#">Click Here</a>
7	Continuing Education : FDP by Faculty	<a href="#">Click Here</a>
8	E-Database: DELNET	<a href="#">Click Here</a>
9	Field Visit	<a href="#">Click Here</a>
10	Project Based Learning (PBL)	<a href="#">Click Here</a>

# 1. Pre-requisite Test

**A.Y. 2023-24**

<b>Department of Information Technology</b>		
<b>Pre-Requisite Question Paper</b>		
<b>SEM – I</b>	<b>Subject: Basics of Computer Network(214445)</b>	
<b>Class: SEIT</b>	<b>Prerequisite Courses : Basics of communication</b>	
<b>Marks: 30</b>	<b>Time: 1 Hrs</b>	
<b>Instructions:</b>		
<b>1. Each Questions Carries 2 Marks</b>		
<b>2. All Questions are Compulsory</b>		
<b>Question No</b>	<b>Question</b>	<b>Answer</b>
<b>1</b>	1. ____ means communication without words. a. Object communication b. Written communication c. Oral communication d. Non-verbal communication	<b>d</b>
<b>2</b>	2. The person who transmits the message is called ____. a. receiver b. sender c. channel d. response	<b>b</b>
<b>3</b>	3. ____ aims at making people work together for the common good of the organisation. a. communication b. combination c. conversation d. connection	<b>a</b>
<b>4</b>	4. At each stage of communication there is a potentiality of interference, which may hinder the process. Such interference is referred to as. a. sender b. receiver c. barrier d. none of them	<b>c</b>
<b>5</b>	5. Normally, communication is ____ in which the information or message is transferred from one person to another. a. important b. interpersonal c. personal d. impersonal	<b>b</b>



6	6. What connects the sender to the receiver? a. Channel b. Communication c. Noise d. feedback	a
7	7. The ____ in the usage of words may be a severe barrier to effective communication. a. disturbance b. discrimination c. disorder d. distortion	d
8	8. Communication between the members of an organization within itself is ____. a. external b. formal c. informal d. internal	d
9	9. As means of communication, e-mails have features of the immediacy of ____ and ____. a. reading, receiving b. writing, sending c. calling, receiving d. receiving, sending	d
10	10. The primary goal of communication is ____? a. to create noises b. to create barriers c. to effect a change d. none of these	c
11	11. ____ is an exchange of ideas, opinions, facts, or emotions by two or more persons. a. communication b. combination c. conversation d. connection	a
12	12. Communication by ____ and ____ is called verbal communication? a. written material and gestures b. body language and gestures c. spoken words and written material d. gestures and spoken words	c
13	13. Which is the study of touches as non-verbal communication? a. haptics b. body language c. gestures d. prosody	a

14	14. _____ is the manner in which your speech is presented. a. encoding b. noise c. channel d. delivery	d
15	15. communication is sharing information between two or more persons with continuous _____. a. Feedback and understanding b. Sender and receiver c. Participating actively d. Sharing	a

*V.D.*

**Mr. V. D. Badgujar**  
Subject Teacher

*S.B.P.*

**Prof. S. B. Patil**  
HOD

**Head**  
Department of Information Technology  
Institute of Technology, Management  
and Research, Nashik



## **2. Teaching Plan**

**Department of Civil Engineering**
**Teaching Plan**
**Subject: Foundation Engineering (401001)**
**Academic Year : 2023-24**
**Semester : I**

Name of Faculty	Mr. S. L Desale	Designation	Assistant Professor
Subject	Foundation Engineering	Subject Code	401001 [SEM-I]
Class	BE Civil	Marks	100 ( 70 Theory + 30 In-sem)
TH (Hrs/Week)	3	Total Hrs as per SPPU	36 Hrs
PR (Hrs/Week)	0	Credits	3
Pattern	BE 2019	Pre-requisites	Engineering Mechanics and Soil Mechanics

Lecture No.	Topics to be covered	Tools Required
	<b>Prerequisite for Foundation Engineering</b>	
<b>Unit 1: Subsurface Investigations for Foundations</b>		
1	Purpose and planning of subsurface exploration, Methods of Investigation: Trial pits, Borings, Depth & Number of Exploration Holes, Core Recovery, RQD, Core Log	Projector, Laptop, Speaker
2	Geophysical Methods: Seismic Refraction and Electrical Resistivity Method	Projector, Laptop, Speaker
3	Disturbed and Undisturbed sampling, Types of samplers, Degree of disturbance of a sampler	Green board, Chalk, Duster





4	Field tests- SPT, N value correction and significance	Projector, Laptop, Speaker
5	DCPT, SCPT and Introduction of advanced testing techniques like Pressure meter test,	Projector, Laptop, Speaker
6	Bore-log, Contents of sample soil investigation report	Green board, Chalk, Duster
<b>Assignment No. 1</b>		
<b>Unit 2: Bearing Capacity</b>		
7	Basic definitions, Modes of shear failure	Projector, Laptop, Speaker
8	Bearing Capacity Analysis - Terzaghi's, Hanson's, Meyerhof's, Skempton's	Green board, Chalk, Duster
9	Bearing Capacity Analysis- Vesics equations and IS code method - Rectangular and Circular Footings	Projector, Laptop, Speaker
10	Bearing Capacity Evaluation: Plate Load Test and SPT	Projector, Laptop, Speaker
11	Housel's perimeter shear concept, Bearing capacity of layered soil	Green board, Chalk, Duster
12	Effect of water table on bearing capacity, effect of eccentricity, presumptive bearing capacity	Green board, Chalk, Duster
<b>Assignment No. 2</b>		
<b>Class Test-1 / Unit Test-1</b>		



**Unit 3: Immediate and Consolidation Settlement**

13	Immediate Settlement: Introduction, Causes of Settlement, Pressure Bulb, Contact Pressure	Projector, Laptop, Speaker
14	Significant depth of foundation, Allowable Settlement, Differential Settlement - I. S. criteria	Projector, Laptop, Speaker
15	Components of Settlement, Use of Plate Load Test and SPT in Settlement Analysis and Allowable Soil Pressure	Green board, Chalk, Duster
16	Consolidation Settlement: Introduction, Spring Analogy, Terzaghi's Consolidation Theory, Laboratory Consolidation Test	Green board, Chalk, Duster
17	Determination of Coefficient of Consolidation- Square root of time fitting method and Logarithm of time fitting method	Green board, Chalk, Duster
18	Time factor, Rate of settlement and its applications in shallow foundations, Introduction of normal consolidation, Over consolidation and Pre-consolidation pressure	Green board, Chalk, Duster

**Assignment No. 3**
**Unit 4 : Pile Foundations**

19	Introduction: pile classification according to different criteria	Green board, Chalk, Duster
20	Pile installation - Cast in-situ, Driven and Bored pile, Load carrying capacity of pile by static method	Green board, Chalk, Duster
21	Dynamic Methods: Engineering News Formula, Modified ENR Formula and Modified Hiley Formula	Green board, Chalk, Duster





22	Pile Load Test and Cyclic Pile Load Test	Projector, Laptop, Speaker
23	Group action: Field Rule, Rigid Block Method, Negative Skin Friction	Projector, Laptop, Speaker
24	Settlement of pile group in cohesive soil by approximate method, Uplift capacity of piles, Micro piles	Projector, Laptop, Speaker
<b>Assignment No. 4</b>		
<b>Unit 5 : Shallow foundations, Piers and Caissons</b>		
25	Shallow Foundations: types and applications, location and depth of footing, principles of design of footing, steps involved in proportioning of footing	Projector, Laptop, Speaker
26	Proportioning of combined footings – rectangular, trapezoidal and strap footing	Green board, Chalk, Duster
27	Raft foundation- types, bearing capacity, floating raft, design of raft foundation- conventional (rigid) method and elastic (flexible) method (only design principles and steps, no numerical)	Projector, Laptop, Speaker
28	Piers and Caissons: definitions, types and uses, well foundation: components, sand island method, shapes of wells, tilts and shifts: precautionary and remedial measures	Projector, Laptop, Speaker
29	Bearing capacity and depth of well foundation, forces acting on well foundations,	Projector, Laptop, Speaker
30	Lateral stability of well foundation – Terzaghi's method, IRC method, ultimate soil resistance method (only numerical on lateral stability analysis, no derivation for methods).	Green board, Chalk, Duster

Assignment No. 5

Unit 6 : Cofferdams and Foundation on Black Cotton Soils

31	Cofferdams: types and applications, Contiguous pile walls, RC Diaphragm wall method	Green board, Chalk, Duster
32	Foundation on Black Cotton Soils: Characteristics of black cotton soil	Green board, Chalk, Duster
33	Swelling potential and its evaluation methods, Engineering problems, Swelling pressure measurement	Green board, Chalk, Duster
34	Foundations on black cotton soil: Design principles, Construction techniques	Green board, Chalk, Duster
35	Under reamed piles: design principles and its construction techniques	Green board, Chalk, Duster
36	Stone columns, Pre loading with prefabricated vertical drains/sand drains	Projector, Laptop, Speaker

Assignment No. 6

Class Test-2 / Unit Test-2 (Prelim)

*(Signature)*

Mr. S. L. Desale

(Subject In-charge)



*(Signature)*

Dr. H. A. Shahane

(Head of Department)

# **3. Unit Test with CO & Blooms Taxonomy**

# JES' Institute of Technology, Management and Research, Nashik

**Department : Applied Science & Humanities**

**Academic Year : 2023-24(Semester II)**

**Mock End-Sem Exam**

Class : F.E.      Marks : 70      Time : 9:30 am to 12:00 pm      Duration : 2.5 Hr.

**Course : :      Engineering Chemistry**

**Instructions:**

1. Mock In Sem Exam based on 3,4,5,6 Units
2. Draw neat and clean diagram
3. Assume suitable data if necessary

CO	BLOOMS Level (1-6)	QN	Questions	Marks	Unit No.	Marking Scheme
3	3	Q 1 A)	Give structure, properties & applications of PC, PHBV, PPV	9	3	Each structure-1M, Properties-1M, & Applications-1M
3	3	Q 1 B)	Give classification of nanomaterials. Discuss 2 properties and 2 applications of graphene, CNTs and QDs.	9	3	classification with example each-3M, Properties-1, application -1M
<b>OR</b>						
3	3	Q 2 A)	Give structural requirements of conducting polymer. Write a note on Reinforced polymer composite.	9	3	Requirements -2M, Reinforcement types:6M
3	2	Q 2 B)	Explain types of CNT with respect to their structure. Explain types of quantum dots with example and applications.	9	3	CNT-4.5M, QD-4.5M
4	3	Q 3 A)	Draw neat labelled diagram & give the construction, working of Bomb calorimeter to determine GCV of fuel. State formula with corrections to calculate GCV.	8	4	Diagram -2M, Construction-2M, Working -2M, Formula with terms -2M
4	2	Q 3 B)	What is power alcohol and biodiesel? Give its preparation with reactions. write advantages & disadvantages of it.	9	4	Definition-1M, Preparation -0.5M, Reaction 1M, Advantages -1M, Disadvantages -1M
<b>OR</b>						
4	2	Q 4 A)	Explain in brief the process of fractional distillation of petroleum with diagram. Give composition, boiling range & uses of fractions obtained	8	4	Diagram -2M, Construction-1M, Working -1M, Fraction with BP and uses -4M
4	3	Q 4 B)	Give composition, properties & applications of CNG. Explain manufacturing of H <sub>2</sub> gas by steam reforming of CH <sub>4</sub> & Coke. Discuss properties of Hydrogen gas which make it difficult for storage & transportation.	9	4	Composition-1M, Properties-1M & Applications-1M, H <sub>2</sub> manufacturing flow chart -2M, Explanation -2M, H <sub>2</sub> storage difficulties -2M
5	3	Q 5 A)	Explain the principle of UV spectrophotometer. Draw block diagram of single beam UV-Vis spectrophotometer. Explain it's 4 components & give their function. and write 6 applications of UV spectrophotometer.	9	5	Principle -1M, Block diagram -1M, Components-2M, Functions-2M, Applications:3M
5	2	Q 5 B)	Give the principle of IR spectroscopy. Explain the modes of vibrations : Stretching and Bending.	9	5	Principle -1M, Stretching-4M, Bending-4M
<b>OR</b>						
5	3	Q 6 A)	What are the conditions of absorbing IR radiations by the molecule. Draw block diagram of IR spectrometer & explain its components with their function. Give applications of IR spectroscopy.	9	5	Conditions-2M, Block diagram -1M, Components-2M, Functions-2M, Applications:2M
5	2	Q 6 B)	State and derive Lambert Beer's Law. Explain different types of electronic transitions that occur in an organic molecule after absorbing UV radiation with suitable examples and labeled diagram. Also state forbidden electronic transitions.	9	5	Statement-1M, Derivation -2M, Types-4M, Forbidden-2M
6	3	Q 7 A)	State the types of oxide film formed on the surface of following metals with reactions. Mo, Au, Ag, Na, Al, Cu, Mg, Cr, Fe, Zn	9	6	Reaction-0.5 M, Type -1M each
6	2	Q 7 B)	Discuss factors affecting the rate of corrosion on the basis of nature of metal and nature of environment.	8	6	Each factor-1M
<b>OR</b>						
6	2	Q 8 A)	Explain the mechanism of wet corrosion by hydrogen evolution with suitable example. Explain electrochemical corrosion by oxygen absorption mechanism.	9	6	Mechanism reaction -1.5M, Example-1M, Explanation-2M each
6	2	Q 8 B)	Give principle, construction & applications of cathodic protection (Discuss any one technique of cathodic protection.	8	6	Principle-1M, Construction-2M & Applications-1M
<b>OR</b>						
<b>CO</b>	<b>Course Outcome</b>					
<b>CO3</b>	CO3: Demonstrate the knowledge of advanced engineering materials for various engineering applications.					
<b>CO4</b>	CO4: Analyze fuel and suggest use of alternative fuels.					
<b>CO5</b>	CO5: Identify chemical compounds based on their structure.					
<b>CO6</b>	CO6: Explain causes of corrosion and methods for minimizing corrosion.					

# **4. Academic Audit Term End Report**



## Department of Computer Engineering and AI & DS

### TERM END REPORT

Academic Year - 2023-24

Semester- ODD (1<sup>st</sup> Term)

#### **A) List of Teaching Staff**

Sr. No.	Name of Staff	Qualification	Designation	Year of Experience			Approved(Y/N)
				Industrial	Teaching	Total	
1	Prof. G P Mohole	M.E. (CSE), Ph.D.(pursuing)	HOD	0	22.5 Years	22.5 Years	Y
2	Prof. Mrs. C. N. Patki	M.E. (Computer)	Assistant Professor	1.5	7	8.5 Years	Y
3	Prof. S. C. Patil	M. Tech. (Comp)	Assistant Professor	0	02 Years	02 Years	Y
4	Prof. Mrs. S. N. Botekar	M.E.(Comp)	Assistant Professor	0	7.5 Years	7.5 Years	N
5	Prof. Vivek D. Badgujar	M. Tech (SE), MBA(IT), CDAC	Assistant Professor	7 Months	13Years	13.7 Years	N
6	Prof. Mrs. S. A. Handore	M.E.(CSE)	Assistant Professor	1 Years	9 Years	10 Years	N
7	Prof. Mrs. Chitra Garg	M. Tech. (CS)	Assistant Professor	0	7 Years	7 Years	N
8	Mrs. Manisha Suyog Shelar	M. Tech. (VLSI Design)	Assistant Professor	0	13	13	Y
9	Mr. Sanjay A. Patil	M. Tech. (E & TC)	Associate Professor	2 Years	29 Years	31 Years	Y
10	Prof. P. C. Shah	M. E. (Comp)	Assistant Professor	0	03 Years	03 Years	N
11	Prof. Mrs. J. R. Bhalerao	M.Sc. ( Maths)	Assistant Professor	0	1 Year	1 Year	N

#### **B) List of Non Teaching**

Sr. No.	Name of Staff	Qualification	Designation	Year of Experience		
				Industrial	Academic	Total
1	Mr. Lokesh Shinde	M.Sc	System Admin	0	12.5	12.5 Years
2	Mr. Tejas Vijay Sabale	Diploma	Lab. Assistant	0	2.5 Months	02.5 Months
3	Mrs. Pradnya Bhandure	MCA	Tech. Assistant	0	6 Months	6 Months



**C) Academic Details**

Sr. No	Subject	Class & Division	Name of the faculty	No. of Lectures conducted	No. of Practical's conducted	% Syllabus covered (Th)	% Syllabus covered (Pr)
01	Discrete Mathematics	SE ( CE)	Prof. S. A. Handore	44	NA	94%	NA
02	Fundamentals of Data Structure	SE ( CE)	Prof. S. C. Patil	40	S1(25), S2(23), S3(20)	98%	100%
03	Object Oriented Programming	SE ( CE)	Prof. S. B. Patil	38	S1(), S2(),	100%	100%
04	Computer Graphics	SE ( CE)	Prof. Chitra Garg	38	S3()	94%	100%
05	Digital Electronics and Logical Design	SE ( CE)	Mr. S. A. Patil	39	S1(9), S2(9), S3(8)	95%	100%
06	Humanity and Social Science	SE ( CE)	Ms. J. R. Bhalerao	NA	S1(9), S2(9), S3(10)	NA	100%
07	Business Communication Skill	SE ( CE)	Dr. K. N. Derle	NA	S1(17), S2(15), S3(15)	NA	100%
08	Theory of Computation	TE (CE)	Prof. S. B. Patil	35	NA	100%	NA
09	Systems Programming and Operating System	TE (CE)	Prof. G. P. Mohole	45	NA	100%	NA
10	Database Management Systems	TE (CE)	Prof. Vivek Badgujar	41	T1(27), T2(27), T3(24)	100%	100%
11	Computer Networks & Security	TE (CE)	Mrs. M. S. Shelar	45	T1(13), T2(9), T3(12)	100%	100%
12	Elective I (IOTES)	TE (CE)	Mr. S. A. Patil	24	NA	90%	NA
13	Machine Learning	TE (CE)	Mrs. C. N. Patki	39	NA	94%	NA
14	Laboratory Practice 1	TE (CE)	Mr. S. A. Patil / Prof. G. P. Mohole	NA	T1(), T2(), T3()	NA	100%
15	Software Testing and Quality Assurance (EL-IV)	BE(CE)	Prof. S. N. Botekar	38	NA	96%	96%
16	Blockchain Technology	BE(CE)	Mr. P. C. Shah	33	NA	95%	NA
17	Object Oriented Modelling and Design (EL-III)	BE(CE)	Prof. J. P. Patil	37	NA	95%	NA
18	Design and Analysis of Algorithms	BE(CE)	Prof. Chitra Garg	38	NA	93%	NA
19	Laboratory Practice III	BE(CE)	Prof. Chitra Garg / Mr. P. C. Shah	NA	B1(24), B2(23), B3(16)	NA	96%
20	Laboratory Practice IV	BE(CE)	Prof. S. N. Botekar	NA	B1(12), B2(13), B3(15)	NA	96%
21	Discrete Mathematics	SE (AI & DS)	Prof. Mrs. J. R. Bhalerao	40	NA	98%	NA
22	Fundamentals of Data Structure	SE (AI & DS)	Mrs. C. N. Patki	43	S1(20), S2(20), S3(20)	97%	S1(95), S2(97), S3(97)
23	Object Oriented Programming	SE (AI & DS)	Prof. S. A. Handore	42	NA	100%	NA

[BACK](#)

24	Computer Graphics	SE (AI & DS)	Prof. P. C. Shah	40	NA	100%	NA
25	Operating System	SE (AI & DS)	Prof. G. P. Mohole	34	NA	90%	NA
26	Humanity and Social Science	SE (AI & DS)	Ms. J. R. Bhalerao	NA	S1(9), S2(9), S3(8)	NA	100%
27	Business Communication Skill	SE (AI & DS)	Dr. K. N. Derle	NA	S1(17) S2(15) S3(15)	NA	100%

### **Report of Students Completing Term (Applicable after result of last academic Year 2022-23)**

Class	No. of students Admitted	No. of Students Provisional	No. of Studentsdetained	Total No. of Students Completing The Term
S E	48	06	0	48
T E	55	05 (carry over)	1 (exam form not filled)	42
B E	54	02 (carry over)	0	49

### **D) Details of Industrial Visit Conducted**

Sr. No.	Class	Name & Address of Industry / Organization Visited	Date	No .of Students	Name of Teachers & Technical Assistants
1	NA	NA	NA	NA	NA

### **F) Details of Co-Curricular Activities Organized by the Department**

(Seminar/ Paper Presentation /Group Discussion / Quiz / Debate/ Short Term Course / Working Model Presentation / Dynamic Debugging)

Sr. No.	Name of The Program	Date	No. of Participants/ Participating Class	Name of Staff Concerned	Level of the Program (Departmental / College/ Intercollegiate/ National/ University)
1	Expert session and Workshop on“Block chain”	27/7/2023	TE ( 17) and BE (19)	Prof. G. P. Mohole	Departmental
2	Expert session on“AWS” and Website making Competition”	1/8/2023	TE and BE (25 Students)	Prof. Chitra Garg	Departmental

**G) Details of Guest Lecture ( Not Related to syllabus) organized By Department**

Sr. No.	Name & Address of the Guest faculty	Topic	Participating Class / Students	Date	Duration
1.	Prof. Shanane Sir, HOD CIVIL,JIT	Expert Talk on “Carrier Opportunities after Engineering”	SE,TE and BE	15/9/2023	Half Day
2.	Social Activity	Teachers Day Celebration at ZP School	SE,TE and BE	15/9/2023	Half Day

**H) Details of Expert Talks (related to syllabus) organized by Department**

Sr. No.	Name & Address of the Guest faculty	Topic	Participating Class / Students	Date	Duration
1.	Prof. Anand Gharu, MET COE,Nashik	Expert Lecture on “System Programming and Operating System”	TE (CS)	27/10/2023 and 28/10/23	Two Day
2.	Ms. Shruti Kawade	Expert Lecture on “Learning Japanese Language”	SE (CS and AI&DS)	26/10/2023	One Day

**I) Details of Staff attended STTP / Seminars / Workshop / Symposia / Short Term Course / Orientation Program / Refresher Program/Faculty Development Program**

Sr. No	Name of Participant	Name of Program	Name of Organizer and address	Period	
				From	To
1	Prof. G. P. Mohole	Online Certification on” Research Methodology”	NPTEL	August 2023	<b>October 2023</b>
2	Prof. G. P. Mohole	FDP on Patent Awareness	Technotreon Innovative Academy with MET Bhujbal Knowledge City Nashik	September 9 2023	September 9 2023
3	Prof. G. P. Mohole	5 days Online STTP on “Data Science for Business”	Department of AI and DS, VIT Pune	September 4, 2023	September 8, 2023
4	Prof. G. P. Mohole	One week FDP on “ Recent Trends in Healthcare”	Vishwakarma Institute of Technology Pune	December 18, 2023	December 22, 2023
5	Prof. S. N. Botekar	Build Your Own NLP Paraphrase Generator	OpenWeaver	September 6, 2023	September 6, 2023
6	Prof. S. N. Botekar	5 days Online FDP on “Trends in Technological Intelligence 2023”	Northan Institute of Technology, Lukhnow	August 21, 2023	August 25, 2023
7	Prof. S. N. Botekar	One Week online FDP on “Innovative teaching Methodologies-A Creative Pedagogy”	Dr. D.Y. Patil Institute of Engineering, Management and Research, Pune	July 31, 2023	August 4, 2023
8	Prof. S. N. Botekar	One week FDP on “ Recent Trends in Healthcare”	Vishwakarma Institute of Technology Pune	December 18, 2023	December 22, 2023
9	Prof. S. N. Botekar	One Week Online FDP on “Distributed Ledger Technology”	Dr. D.Y. Patil Institute of Engineering, Management and Research, Pune	December 4, 2023	December 11, 2023

[BACK](#)

10	Mr. S. A. Patil	One Week National Level FDP on "Cloud Infrastructure"	Smt. Kashibai Nawale College of Engineering, Pune	August 21, 2023	August 25, 2023
11	Prof. Vivek Badgujar	5 days Online STTP on "Data Science for Business"	Department of AI and DS, VIT Pune	September 4, 2023	September 8, 2023
12	Prof. Vivek Badgujar	Online FDP on "Education 4.0 in Higher Education"	Department of Computer Engineering, VIT Pune	July 31, 2023	August 4, 2023
13	Prof. Vivek Badgujar	One Week National Level FDP on "Cloud Infrastructure"	AISSMS Institute of Information Technology, Pune	August 21, 2023	August 25, 2023
14	Prof. Chitra Garg	One Week Online FDP on Machine Learning	Dr. D.Y. Patil Institute of Engineering, Management and Research, Pune	July 10, 2023	July 14, 2023
15	Prof. Chitra Garg	FDP on "Data Science and Artificial Intelligence for various Engineering Applications"	Arya college of engineering and IT, Jaipur Rajasthan	August 21, 2023	August 25, 2023
16	Prof. Chitra Garg	One Week online FDP on "Innovative teaching Methodologies-A Creative Pedagogy"	Dr. D.Y. Patil Institute of Engineering, Management and Research, Pune	July 31, 2023	August 4, 2023
17	Prof. M. S. Shelar	One Week Online FDP on Machine Learning	Dr. D.Y. Patil Institute of Engineering, Management and Research, Pune	July 10, 2023	July 14, 2023

**E) List of R & D, Patent Registered, Consultancy Project undertaken by Faculty**

Sr. No.	Name of the Inventor	Title	Application No.	Status	Any specific Remark
	Nil				

**D) H) Details of Paper Presented/Published by staff**

(International journal /National journal / National & International conferences / state level)

Sr. No.	Title of paper	Name of National / International Journal/ Conference	Date	Place	ISBN Number	Any specific Remark
1	Nil					

**J) List of Books /Text Book Written by staff**

Sr. No.	Title of Book	Subject	Publication	Book /Text Book	Any Co Author ( If yes then details)
1	Nil				

**K) Details of Staff Pursuing For higher studies PG/PhD (appearing for PG/PhD)**

Sr. No.	Name of the Faculty	College/University	Topic	Degree
1	Prof . V. R. Bhadane	KL University 2082382	--	Ph. D (Pursuing)
2	Prof. G.P. Mohole	SPPU University	IoT Data Management of Cloud Using Blockchain	Ph. D (Pursuing)
3	Mr. Sanjay A. Patil	Mumbai University	Rational Approximation for Realization of Fractional Operator	Ph. D (Pursuing)

**L) Details of Staff/ Students participation in co-curriculum /Prize winning activities**

(Seminar/ Paper Presentation /Group Discussion / Quiz / Debate/ Short Term Course / Working Model Presentation / Dynamic Debugging/sports /Cultural /Any Technical Event)

Sr. No.	Name of the Faculty/Students	Details of the program	Organized by	Prize/Participant	Date
1	Kanchan Sunil Thorat	Hackmaster Hackathon 23	Hackmaster Hackathon	Participation Certificate	October 1-7, 2023
2	Kanchan Sunil Thorat	Free Online Course CSS in Hindi	Greta Learning Academy	Completion Certificate	NA
3	Kanchan Sunil Thorat	Free Online Course My SQL in Basics	Greta Learning Academy	Completion Certificate	NA
4	Abhishekh Nandkumar Pagar	Code Alpha Virtual Internship Program in Web Development	CODE Alpha	Participation Certificate	August 1-31, 2023
5	Abhishekh Nandkumar Pagar	4 Weeks Virtual Internship Program in Web Development	CodSoft	Completion Certificate	August 1-31, 2023
6	Abhishekh Nandkumar Pagar	How to ace your Interviews	NESTERNSHIP	Viewing Certificate	NA
7	Abhishekh Nandkumar Pagar	Course on "Develop SEO Skills"	Mindluster	Course Completion Certificate	August 22 2023
8	Abhishekh Nandkumar Pagar	Zscaler Cyber security Fundamental Associate Course	Zscaler Academy	Completion Certificate	NA
9	Bhushan Suresh Mali	Embedded Developer Virtual Internship	MICROCHIP	Completion Certificate	September 2023- November 2023
10	Bhushan Suresh Mali	C Progaming Callback	MICROCHIP University	Completion Certificate	NA

11	Bhushan Suresh Mali	Introduction to MPLAB X IDE	MICROCHIP University	Completion Certificate	NA
12	Bhushan Suresh Mali	Advanced EmbeddedC tips, Tricks and cautions	MICROCHIP University	Completion Certificate	NA
13	Krushnal Choudhary	C Progaming Callback	MICROCHIP University	Completion Certificate	NA
14	Krushnal Choudhary	Creating a Sensor Node for Azure IoTCentral	MICROCHIP University	Completion Certificate	NA
15	Krushnal Choudhary	Design Considerationfor your first IoT Project	MICROCHIP University	Completion Certificate	NA
16	Krushnal Choudhary	Syntax and Structureof C	MICROCHIP University	Completion Certificate	NA
17	Krushnal Choudhary	Advanced EmbeddedC tips, Tricks and cautions	MICROCHIP University	Completion Certificate	NA
18	Krushnal Choudhary	Motor Control Workshop using dsPIC Dual Core Devices	MICROCHIP University	Completion Certificate	NA
19	Krushnal Choudhary	8-Bit Microcontrollers : Architechure of the PIC 16	MICROCHIP University	Completion Certificate	NA
20	Krushnal Choudhary	Introduction to MPLAB X IDE	MICROCHIP University	Completion Certificate	NA
21	Krushnal Choudhary	Exploring BluetoothLow Energy	MICROCHIP University	Completion Certificate	NA
22	Krushnal Choudhary	Advance C Programming	MICROCHIP University	Completion Certificate	NA
23	Krushnal Choudhary	C Programming :Link List Data Structures	MICROCHIP University	Completion Certificate	NA
24	Krushnal Choudhary	Getting started with PIC16F1 using MCCand State Machnies	MICROCHIP University	Completion Certificate	NA
25	Girase Kuldeep D.	Online Webseries on“ Geoprocessing using Python”	IIRS, ISRO	Participation Certificate	July 17-28, 2023
26	Girase Kuldeep D.	Hands on Cloud Computing with AWS	DevTown	Completion Certificate	NA



27	Girase Kuldeep D.	NPTEL online course on Software Engineering	NPTEL	Completion Certificate	July-Oct 2023
28	Rushikesh Nanji Pawar	Android Developer Virtual Internship	Eduskills Foundation	Completion Certificate	Sept-Nov 2023
29	Narode Ruthik Digambar	Java Programming Internship Program	WEBSITE Makers	Completion Certificate	August 1, 2023 to November 11, 2023
30	Sakshi Aher	Course on FCF- Introduction to Threat Landscape 2.0	Fortinet Training Institute	Completion Certificate	Oct 25, 2023
31	Shivam Gunjal	Blue Prism Foundation Training	Blueprism University	Completion Certificate	September 29, 2023
32	Shivam Gunjal	Intelligent Automation Virtual Internship	Eduskills Foundation	Completion Certificate	Sept-Nov 2023
33	Maya Amruta Pawar	Embedded Developer Virtual Internship	Eduskills Foundation	Completion Certificate	Sept-Nov 2023
34	Chamanpreet Saini	Zscaler Cyber security Fundamental Associate Course	Zscaler Academy	Completion Certificate	NA
35	Swapnil Ranmale	AWS Academy Graduate-AWS Academy Cloud Foundations	AWS Academy	Completion Certificate	November 10, 2023
36	Utkarsh Parmar	Zscaler Cyber security Fundamental Associate Course	Zscaler Academy	Completion Certificate	NA
37	Ashish Shinde	Blue Prism Foundation Training	Blueprism University	Completion Certificate	September 27, 2023
38	Ashish Shinde	Blue Prism Associate Developer Next Step	Blueprism University	Completion Certificate	October 13, 2023
39	Ashish Shinde	Blue Prism Associate Developer Readiness Webinar	Blueprism University	Completion Certificate	October 13, 2023
40	Siddesh Sawant	AWS Academy Graduate-AWS Academy Cloud Architecting	AWS Academy	Completion Certificate	December 10, 2023
41	Siddesh Sawant	AWS Academy Graduate-AWS Academy Cloud Foundations	AWS Academy	Completion Certificate	September 29, 2023

42	Siddesh Sawant	Cloud Bootcamp	GeeksforGeeks	Completion Certificate	August – October 2023
43	Siddesh Sawant	National Level Quiz Competition	Electrical Department, JIT Nashik	Completion Certificate	September 5, 2023
44	Siddesh Sawant	Codewars	Scaler Discord Community	Participation Certificate	August 27, 2023

**M) List of Class Teacher for semester**

Sr. No.	Name Of Class Teacher	Class
1	Prof. S.A. Handore	SE
2	Prof. V.D. Badgujar	TE
3	Prof. S. N. Botekar	BE

**N) Details of Results Analysis of previous semester (2022-23)**

Second Year :

Sr. No.	Subject	Staff	No. of Students appeared	No. of Student passed	% Result
1	Engineering Mathematics III	Prof. A.S. Shewale	54	39	70.90
2	Data Structures & Algo.	Prof. S. B. Patil	54	46	83.63
3	Software Engineering	Prof. Vivek Badgujar	54	50	90.90
4	Microprocessor	Prof. S. A. Patil Prof. M. S. Shelar	53	37	68.51
5	Principles of Prog.Lang	Prof. S. A. Handore	54	46	83.63

**Three Toppers-**

Rank	Name of students	Total Marks out of (SGPA)	Percentage	Class Obtained
------	------------------	---------------------------	------------	----------------

[BACK](#)

1	Sonawane Tanvi Kishor	7.7	69.5%	First Class
2	Mahajan Yash Dhanraj	7.66	69.1%	First Class
3	Chaudhari Kunal Manoj	7.5	67.5%	First Class
4	Damarlu Vaishnavi Vijaykumar	7.41	66.6%	First Class
5	Talele Vaishnavi Anil	7.16	64.1%	First Class

Sr. No.	Details	No. of Students
1	No. of students appeared	53
2	No. of students passed (All clear)	17
3	No. of students failed	36
4	All clear passing Percentage	32.05
5	Percentage of passing with ATKT	32.07 (13 reserve for FE)
6	No. of students passed with Distinction	0
7	No. of students passed with First Class	6
8	No. of students passed with Higher Second Class	3
9	No. of students passed with Second Class	7
10	No. of students passed with Pass Class	1
11	No. of students failed in 1 Th. Sub	15
12	No. of students failed in 2 Th. Subs	3
13	No. of students failed in 3 Th. Subs	7
14	No. of students failed in more than 3 Th. Subs	2
15	No. of students failed in 1 Pr/Or	2
16	No. of students failed in 2 Pr/Or	0

**Third Year:-**

Sr. No.	Subject	Staff	No. of Students appeared	No. of Student passed	% Result
1	Data Sci & Big Data Ana.	Prof. Vivek Badgujar	54	45	83.33
2	Web Technology	Prof. D.D. Survase	54	46	85.18
3	Artificial Intelligence	Prof. G. P. Mohole	54	38	70.37
4	Cloud Computing	Prof. Chitra Garg	54	46	85.18

**Three Toppers-**

Rank	Name of students	Total Marks out of (SGPA)	Percentage	Class Obtained
1	Ranmale Swapnil Ganesh	9.29	85.4%	First Class with Distinction
2	Saini Chamanpreet Balwindersingh	8.2	74.5%	First Class with Distinction
3	Sangle Hrithik Madhav	7.88	71.3%	First Class with Distinction
4	Rasal Nandini Nitin	7.67	69.2%	First Class
5	Jadhav Pravin Ramrao	7.64	68.9%	First Class

Sr. No.	Details	No. of Students
1	No. of students appeared	54
2	No. of students passed (All clear)	32
3	No. of students failed	22
4	All clear passing Percentage	53.70
5	Percentage of passing with ATKT	33.33
6	No. of students passed with Distinction	3
7	No. of students passed with First Class	19
8	No. of students passed with Higher Second Class	6
9	No. of students passed with Second Class	0
10	No. of students passed with Pass Class	0
11	No. of students failed in 1 Th. Sub	8
12	No. of students failed in 2 Th. Subs	3
13	No. of students failed in 3 Th. Subs	0

14	No. of students failed in more than 3 Th. Subs	6
15	No. of students failed in 1 Pr/Or	9
16	No. of students failed in 2 Pr/Or	0

### Final Year:-

Sr. No.	Subject	Staff	No. of Students appeared	No. of Student passed	% Result
1	High Performance Computing	Prof. D. D. Survase	50	49	98
2	Deep Learning	Prof. J. P. Patil	51	50	98.03
3	Software Defined Networks	Prof. S. N. Botekar	50	44	88
4	Business Intelligence	Prof. S. B. Patil	50	50	100

### Three Toppers:-

Rank	Name of students	Total Marks out of (CGPA)	Percentage	Class Obtained
1	Bag Krushnakant Suklal	9.13	84.56%	1 <sup>st</sup> with Distinction
2	Jadhav Gayatri Supadu	9.03	83.35%	1 <sup>st</sup> with Distinction
3	Borse Devaki Dinkar	8.89	81.68%	1 <sup>st</sup> with Distinction
4	Yadhav Uttkarsh Vinod Kumar	8.87	81.44%	1 <sup>st</sup> with Distinction
5	Pandey Bipin Anil	8.67	79.03%	1 <sup>st</sup> with Distinction

Sr. No.	Details	No. of Students
1	No. of students appeared	51
2	No. of students passed (All clear)	35
3	No. of students failed	16
4	All clear passing Percentage	68.62...%
5	Percentage of passing with ATK T	Not Applicable for BE
6	No. of students passed with Distinction	31
7	No. of students passed with First Class	04
8	No. of students passed with Higher Second Class	Nil
9	No. of students passed with Second Class	Nil

[BACK](#)

10	No. of students passed with Pass Class	Nil
11	No. of students failed in 1 Th. Sub	09
12	No. of students failed in 2 Th. Subs	04
13	No. of students failed in 3 Th. Subs	01
14	No. of students failed in more than 3 Th. Subs	02
15	No. of students failed in 1 Pr/Or	Nil
16	No. of students failed in 2 Pr/Or	Nil

**N) Next semester plan for any Event/Programme**

07 days workshop on Youth Empowerment is planned to be conducted in next semester

**O) Details of our faculty visited other institute for guest lecture/as a visiting faculty**

Sr. No.	Name of staff	Name & Address of Visiting Institute	Date of conduction	Topic	No. of Students present
	Nil				

**P) Any other information about a special program conducted by your Department or Achievements of your staff/students etc.**

Nil

**Q) Details of Department Library**

Sr. No.	Title of the book	Author	No. of copies
1	Reference Books	-	61
2	Gate Exam Books	-	2
3	Local Author Books	-	66

Description of Item	Number	Remark
Books	Title-360 Volume-1893	---
Journals	Total-7 International-1National -6	---
E-Books	325	Open Access
Project Reports	73	

Sr No.	Title of Book	Author	Publication	No of Copies
1	Computer Graphics	Donald D. Hearn	Pearson	1
2	Database Concepts	Abraham Silbersch	Indian Edition	1

[BACK](#)



3	Data Communication and Networking	Forouzan	Mc Graw Hill	2
4	Mobile computing	Raj Kamal	Oxford	1
5	Fundamentals of Algorithms	Gilles Brassard	PHI Learning	1
6	Object Oriented Programming with C++	E Balagurusamy	Mc Graw Hill	4
7	Digital Electronics and Microprocessor	J.S Katre	Tech-Max	1
8	Logics for computer science	Arindama Singh	Prentice Hall	1
9	Computer Graphics	Chennakesava R	PHI Learning	1
10	Software Engineering	K.K. Aggarwal	New AGE International	1
11	SPOS	D.M. Dhamdhare	Mc Graw Hill	1
12	DELD	Arti. A. Dandrate	Success Publication	1
13	Microprocessor Architecture	G. Pardha Sogor	Success Publication	1
14	Operating System and Administration	Rajesh Phursule	Nirali Prakashan	1
15	Compiler Design	K. Muneewaran	Oxford	1
16	Theory Of Computation	Vivek Kulkarani	Tech-Max	1
17	Compilers	Alfred V. Aho	Pearson education	3
18	Computer Forensic and Cyber Application	Monali Borade	Nirali Prakashan	1
19	Distributed System	Darshan Medhare	Tech-Max	1
20	DCWSN	Sambhaji Sarode	Nirali Prakashan	1
21	Discrete Structure	Samar Sinh Jadhav	Success Publication	1
22	Operating System Design	Amol Kalugade	Nirali Prakashan	1
23	Software Testing	Srinivasan Desi	Pearson	1
24	Java Programming	E Balagurusamy	Mc Graw Hill	2
25	Advance Java Programming	Uttam K.Roy	Oxford	1
26	Soft Computing(MATLAB)	N.P Padhy	Oxford	1
27	Engineering graphics-I	Arunoday Kumar	Tech-Max	1
28	FPL-I	Shikha Panchouly	Success Publication	1
29	Engineering Mathematics-II	M.Y. Gokhale	Nirali Prakashan	1
30	DSPS	Puspendu Biswas	Success Publication	1
31	FPL-II	A.P Godse	Technical publication	2
32	FPL-II	Kavita Sultanpure	Tech-Max	1
33	Discrete Mathematics	Bhavanari Satyar	PHI Learning	1
34	Database Management System	Sheetal Gyatar	Nirali Prakashan	1
35	Computer Organization	Malan Sale	Nirali Prakashan	1
36	Engineering Drawing	S.Chand	S.Chand	1
37	Computer Network	Andrew S Tannebaum	Pearson Prentice Hill	2
38	Digital Evidence and Crime	Eoghan casely	Forensic Science	1
39	Parallel Computer Architecture	David.E Culler	Elsevier	1
40	Introductory Method	S.S. Sastry	Prentice Hall Of India	1
41	Modern Digital Electronics	R.P. Jain	Mc Graw Hill	1
42	Design Method and Analysis	S.K Basu	PHI Learning	1
43	SQL	Ryan K. Stephen	Techmedia	1
44	Micro Friend DYNA-86	DYNA	Dynalog Ltd.	1
45	Computer Networks	Andrew tannebaum	Pearson	-
46	C++	E Balagurusamy	Mc Graw Hill	-
47	Computer Network Technology	N.N. Sakhare	Nirali Prakashan	1
48	Software Modelling Design	Sachin R Sakhare	Nirali Prakashan	1
49	Information and cyber Security	Monali Borade	Nirali Prakashan	1

50	Business intelligence	Pawan wawqe	Nirali Prakashan	1
51	Cloud Computing	Tanmay Deshpande	Nirali Prakashan	1
52	Theory Of Computation	V.S wadne	Nirali Prakashan	1
53	POOPC	Pallavi S. Bangare	Nirali Prakashan	1
54	Fundamental of Data Structure	Tulsidas R. Patil	Nirali Prakashan	1
55	C Programming	Reema Tharey	Oxford	1
56	Wireless and Mobile Network	Yl.Bang Lin	Willey India	1
57	Java	E Balagurusamy	Mc Graw Hill	2
58	Data Structure	Schaum's Outlines	Tech-Max	1
59	Discrete Structure	G.V Garje	Mc Graw Hill	1
60	Mastering- C	B.R. Prasad	Mc Graw Hill	1
61	Data Communication and Networking	Behrouz Forouzan	Mc Graw Hill	-
62	RDBMS	Gauri Yogesh	Tech-max	1
63	Computer Organization and Architecture	A.P Godse	Technical publication	1
64	Algorithm Design	Jon Kleinberg	Pearson Education	1
65	Object Oriented Programming with c++	E-Balagurusamy	Mc Graw Hill	-
66	Cloud computing	Dr. U. S. Pandey	S.Chand	1
67	Operating System	William Stalling	Pearson Prentice Hill	1
68	Object oriented Programming	Mrs. Sarita S Gaikwad	Tech-Max	1
69	System programming	John J. Donovan	Tata McGraw Hill Edition	1
70	Fundamentals of Programming Languages-I	A.P.Godse	Technical publication	2
71	Data Mining	Vikram Pudi	Oxford	1
72	Fundamentals of Programming Languages-II	A.P.Godse	Technical publication	-
73	Data Mining Techniques and applications	Mr. Nitin N Sakhar	Nirali Prakashan	1
74	Cloud Computing	Anthony T. Velte	Mc Graw Hill	1
75	Computer Organization and Architecture	Dilip Kumar Sultania	Tech-Max	1
76	Microprocessor	A. P. Godse	Technical publication	2
77	Microprocessor Architecture	Mrs. Amruta Dixit	Nirali Prakashan	1
78	Programming in java	Malhotra Chaudhary	Oxford	1
79	C++ Primer	Stanley B.Lippman	Addison Wesley	1
80	Data Structure and Algorithm	A.A. Puntambekar	Technical publication	1
81	Unix Network Programming	W. Richard Stevens	PHI Learning	1
82	Embedded System Design	Shantanu Chattopadhyay	PHI Learning	1
83	Embedded Systems	RajKamal	Tata McGraw Hill Edition	2
84	Embedded Systems	RajKamal	Tata McGraw Hill Edition	-
85	Object Oriented Programming with C++	E-Balagurusamy	Mc Graw Hill	-
86	Gate-2015	Made Easy	Made Easy Pubication	2
87	Theory Of Computation	R.N. Phursule	Nirali Prakashan	1
88	The Spirit of C	Herbert L. Cooper	Jaico Publishing house	1
89	Gate	Made Easy	Made Easy Pubication	-
90	Theory Of computer Science	K.L.P.Mishra	PHI Learning	1
91	Lex & Yacc	John R. Levine	O'Reilly	1
92	Android-4	Reto Meier	Wrox	1
93	C++ Primer Plus	Stephen prata	Pearson	1
94	Action Research	Mittal L.N	Cogniofront Publishers	1

95	Hacking Mobile phones	Ankit Fadia	Macmillan	1
96	Introduction to Parallel Computing	Ananth Grama	Pearson	1
97	Fundamentals Of Computers	V. Rajaraman	PHI Learning	1
98	Compilers	Alfred V. Aho	Pearson education	-
99	Embedded /Real Time System	Dr.K.V.K.K. Prasad	Dream-Tech	1
100	Programming with Java	E-Balagurusamy	Mc Graw Hill	-
101	Amazon Web Services	Andreas witting	Dream-Tech	1
102	ASP.Net 4.5	DT Editorial Servies	Dream-Tech	1
103	Angular JS UI Development	Amit Gharat	Packt publishing	1
104	Compilers	Alfred V. Aho	Pearson education	-
105	Software Engineering	M.A.Ansari	Tech Knowledge publication	1
106	Data Science and Big Data Analytics	Praveen Goyal	Tech Knowledge publication	1
107	Core Java	Mahesh P.Mathan	PHI Learning	1
108	PHP4	Luis Argerich	SPD(Wrox)	1
109	PHP5	Dave W. Mercer	Wrox	1
110	Repairing & Upgrading your PC	Robert Bruce Thampson	O'Reilly	1
111	Microprocessor	A.P.Godse	Technical publication	-
112	Fundamentals of Programming Language-I	A.P.Godse	Technical publication	-
113	Operating System and Administration	D.M. Jadhav	Tech-Max	1
114	Operating System and Administration	Sharmishta Desai	Tech-Max	1
115	Engineering Mathematics-III	Dr. M.Y Gokhale	Nirali Prakashan	1
116	Operating System	I.A Dhotre	Technical publication	1
117	Magnifying C	Arpita Gopal	PHI Learning	1
118	Mastering HTML,CSS,& Java Script	Laura Lemay	BPB Publications	1
119	Mobile computing	J.S Katre	Techknowledge Publications	1
120	Compilers	Dr. Kavita A. Sultanpure	Techknowledge Publications	1
121	Data Analytics	Sandeep W. Chitalkar	Technical publication	1
122	High Performance Computing	J.S Katre	Techknowledge Publications	1
123	Soft Computing	Dipali Y Koshti	Techknowledge Publications	1
124	Pattern Recognition	Vishal K. Borate	Techknowledge Publications	1
125	Software Defined Networks	Nikhilesh P. Mankar	Techknowledge Publications	1
126	Applied Mathematics	Sujeet Paliwal	Techknowledge Publications	1
127	Natural Language Processing	Suresh R. Mestry	Techknowledge Publications	1
128	Deep Learning	Sneha R. Mhatre	Techknowledge Publications	1
129	Computer Organization	A.P. Godse	Technical publication	1
130	Deep Learning	R.M. Baphana	Techno Publications	1

**R) Placement Record of Previous Year**

<b>Sr. No.</b>	<b>Name of student</b>	<b>Name, Address &amp; contact number of Employer</b>	<b>Package</b>	<b>Remark</b>
1	Rutvik Narawade	Kodnest Technologies Pvt. Ltd	Not mentioned	
2	Krushkant Bag	Kodeo software technology	3.4 LPA	
3	Saurabh KHATAL	Palle Technologies	Not mentioned	
4	Prathamesh Joshi	VMware	12 LPA	
5	Sujit Sawant	ALTIOSTAR	5 LPA	

**S) Number of students attended for GATE/CAT/MBA/IELTS/GRE etc. Competitive exams in current year & Previous Year**

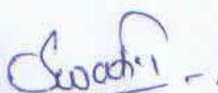
Sr. No.	Name of student	Exam CAT/GATE/CET /IELTS etc.	Registration/Enrolment Number	Score	Year
1.	Krushnakant Bag	GATE	CS23S12034055	8.67/100	2022-23
2.	Tanishq Walzade	GRE	7956805231964215	Verbal=137 Quantitative= 141 Analytical=3.0	2022-23
3.	Tanishq Walzade	TOFEL	4636502238144472	84/120	2022-23
4.	Patil Ankita Nandkishor	GATE	CS22S12069145	11/100	2022-23

**T) Details of student's progression to Higher education in Previous Year**

Year	Name of student	Program Graduated from	Department Graduated from	Name of Institution Joined	Name of Program Joined
2022-23	Krushnakant Suklal Baug	JESITMR	Computer Engineering	CDAC, Pune, India.	PG Diploma in Advance Computing (PG-DAC)
	Walzade Tanishq Umesh	JESITMR	Computer Engineering	SUNY New Paltz, NY.	MS Computer Science
	Shaikh Arshad Ameer M.	JESITMR	Computer Engineering	JAIN,Bangalore, India	MCA (Online)



**Prof. G. P. Mohole**  
(Head, Dept. of Comp. Engg.)



**Prof. S. A. Thete**  
(Institute Academic Coordinator)



**Dr. M.V. Bhatkar**  
(Principal)



# **5. Feedback System**





Jawahar Education Society's,  
**INSTITUTE OF TECHNOLOGY,  
MANAGEMENT & RESEARCH, NASHIK.**

(Approved by AICTE, New Delhi, DTE, Government of Maharashtra, Affiliated to Savitribai Phule University)



# Feedback System

## Feedback Analysis

### 2023-24



Survey No 48, Gowardhan, Gangapur Road,  
Nashik - 422222. Maharashtra, India  
[www.jitnashik.edu.in](http://www.jitnashik.edu.in)

[BACK](#)



Jawahar Education Society's,  
**INSTITUTE OF TECHNOLOGY,  
MANAGEMENT & RESEARCH, NASHIK.**  
(Approved by AICTE, New Delhi, DTE, Government of Maharashtra, Affiliated to Savitribai Phule Pune University)

## **Detailed Feedback Analysis Report 2023-24**

- The feedback is sought to improve the quality of the education from stakeholders (Students, Alumni, Employers and Teachers) based on university syllabus
- Mode of Feedback Collected: Google form







(Accredited by NAAC)

Jawahar Education Society's,  
**INSTITUTE OF TECHNOLOGY,  
MANAGEMENT & RESEARCH, NASHIK.**

(Approved by AICTE, New Delhi, DTE, Government of Maharashtra, Affiliated to Savitribai Phule Pune University)

**The Feedback Committee members are:**

Sr.No.	Name of teacher	Designation
1.	Prof. S. B Kajabe	In-charge
2.	Prof. N. A. Aringale	Member
3.	Prof. P.C. Shah	Member
4.	Prof. G. B. Patil	Member

**Summary of Feedback Report 2023-24**

Website address: Google form links

- 1) **Student's feedback link:** <https://forms.gle/X4rxKX98UEdUAjxs7>
- 2) **Teacher's feedback link:** <https://forms.gle/bicFBB9Z4SwgRzGm6>
- 3) **Alumni feedback link:** <https://forms.gle/FYpwaqYtUd3Ktjak8>
- 4) **Employer's feedback link:** <https://forms.gle/sgQEUBf3Z8AvaMfb9>

**Feedback Type: Google form**

Sr. No.	Feedback Category	No. of Questions	No. of Feedback Recorded
1	Student's	13	402
2	Teacher's	08	28
3	Alumni	11	55
4	Employer's	09	60





(Accredited by NAAC)

Jawahar Education Society's, INSTITUTE OF TECHNOLOGY, MANAGEMENT & RESEARCH, NASHIK.

IN COURSE STUDENT FEEDBACK

Name of Student: \_\_\_\_\_

Branch : \_\_\_\_\_ Year: \_\_\_\_\_

Mobile No: \_\_\_\_\_ Email ID : \_\_\_\_\_

Please write the appropriate option number in the given box.

1. In your opinion, the existing syllabus is.....

1) Excellent 2) Very Good 3) Good 4) Average 5) Poor [ ]

2. Does the course curriculum provide you lifelong practical knowledge?

1) Very Often 2) Often 3) Sometimes 4) Rarely 5) Never [ ]

3. Do you get the opportunity to exhibit your skills under course syllabus?

1) Very Often 2) Often 3) Sometimes 4) Rarely 5) Never [ ]

4. How do you rate your confidence level to handle team projects?

1) Excellent 2) Very high 3) high 4) Average 5) low [ ]

5. Do you get opportunity to express your innovative ideas and creativity?

1) Very Often 2) Often 3) Sometimes 4) Rarely 5) Never [ ]

6. Do the teachers use the technology (PPT, Videos, Internet, etc.) while teaching?

1) Very Often 2) Often 3) Sometimes 4) Rarely 5) Never [ ]

7. How do you rate the college library on availability of books?

1) Plenty 2) Enough 3) Average 4) Less [ ]

8. In your opinion, practical set-ups /equipment in the laboratories are...

1) Excellent 2) Very Good 3) Good 4) Average 5) Poor [ ]

9. The current internal evaluation system used in the department is .....

1) Excellent 2) Very Good 3) Good 4) Average 5) Poor [ ]

10. How do you rate your programme in comparison to programme taken by your friend from other Universities....?

1) Superior 2) Equal 3) Inferior [ ]

11. How do you rate the student-teacher relationship in the institute and department?

1) Excellent 2) Very Good 3) Good 4) Average 5) Poor [ ]

12. Does the institute/department give extra effort on the weak students?

1) Very Often 2) Often 3) Sometimes 4) Rarely 5) Never [ ]

13. How do you rate the College's administrative offices?

1) Excellent 2) Very Good 3) Good 4) Average 5) Poor [ ]

14. Did you participate in the extra-curricular activities of the College?

1) Very Often 2) Often 3) Sometimes 4) Rarely 5) Never [ ]





**TEACHER'S FEEDBACK**

Name of Teacher: \_\_\_\_\_

Branch : \_\_\_\_\_

Contact Details: \_\_\_\_\_ Email ID: \_\_\_\_\_

Please write the appropriate option number in the given box.

1. How do you rate the syllabus, that you teach?  

1) Excellent	2) Very Good	3) Good	4) Average	5) Poor	<input type="checkbox"/>
--------------	--------------	---------	------------	---------	--------------------------
  
2. Do you think the students should be given more industry exposure?  

1) Very Often	2) Often	3) Sometimes	4) Rarely	5) Never	<input type="checkbox"/>
---------------	----------	--------------	-----------	----------	--------------------------
  
3. How do you rate the present quality of education?  

1) Excellent	2) Very Good	3) Good	4) Average	5) Poor	<input type="checkbox"/>
--------------	--------------	---------	------------	---------	--------------------------
  
4. Do you think students can solve real life problems through learnt knowledge?  

1) Very Often	2) Often	3) Sometimes	4) Rarely	5) Never	<input type="checkbox"/>
---------------	----------	--------------	-----------	----------	--------------------------
  
5. Do the students learn human values and ethics through the present curriculum?  

1) Very Often	2) Often	3) Sometimes	4) Rarely	5) Never	<input type="checkbox"/>
---------------	----------	--------------	-----------	----------	--------------------------
  
6. Student's communication Skills and Soft Skills is .....  

1) Excellent	2) Very Good	3) Good	4) Average	5) Poor	<input type="checkbox"/>
--------------	--------------	---------	------------	---------	--------------------------
  
7. Students' practical knowledge is .....  

1) Excellent	2) Very Good	3) Good	4) Average	5) Poor	<input type="checkbox"/>
--------------	--------------	---------	------------	---------	--------------------------
  
8. What do you think about internal evaluation of the students?  

1) Necessary in all subjects	2) Not necessary	3) Necessary in some Subjects	4) Can't say	<input type="checkbox"/>
------------------------------	------------------	-------------------------------	--------------	--------------------------

Please write your suggestion(s): \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_







**ALUMNI FEEDBACK**

Name of Alumni: \_\_\_\_\_ Year of Passing: \_\_\_\_\_

Branch : \_\_\_\_\_ Mobile No: \_\_\_\_\_

Email ID : \_\_\_\_\_ Employment: Self Employment/ Employed

**Please write the appropriate option number in the given box.**

1. How do you relate the course curriculum that you have studied with your current job/ occupation?  
 1) Excellent 2) Very Good 3) Good 4) Average 5) Poor

2. Do you think you have got enough practical knowledge during your study?  
 1) Very Often 2) Often 3) Sometimes 4) Rarely 5) Never

3. Did you learn Human Values and Ethics during your study?  
 1) Very Often 2) Often 3) Sometimes 4) Rarely 5) Never

4. Do you think you can solve real life problems through your academic knowledge?  
 1) Very Often 2) Often 3) Sometimes 4) Rarely 5) Never

5. How do you rate the quality of practical set-up/equipment in college laboratories?  
 1) Excellent 2) Very Good 3) Good 4) Average 5) Poor

6. How do you rate your department about focusing on basic fundamentals of subject?  
 1) Excellent 2) Very Good 3) Good 4) Average 5) Poor

7. How do you rate the overall competency of teaching faculties of your department?  
 1) Excellent 2) Very Good 3) Good 4) Average 5) Poor

8. How do you rate the functioning of Training and Placement cell of the institute?  
 1) Excellent 2) Very Good 3) Good 4) Average 5) Poor

9. Did you get exposure to professional Software (s) used in industry?  
 1) Very Often 2) Often 3) Sometimes 4) Rarely 5) Never

10. Are you interested to share your industry experience with your college students?  
 1) Very Often 2) Often 3) Sometimes 4) Rarely 5) Never

11. Does the institute have organised subject related workshop, seminars and conferences?  
 1) Very Often 2) Often 3) Sometimes 4) Rarely 5) Never

Please write your suggestion(s): \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_





**EMPLOYER FEEDBACK**

Name of Employer/ Industry: \_\_\_\_\_

Contact Details: \_\_\_\_\_ Email ID : \_\_\_\_\_

Website : \_\_\_\_\_

**Please write the appropriate option number in the given box.**

1. How do you rate the existing syllabus as per industry needs?

1) Excellent	2) Very Good	3) Good	4) Average	5) Poor	<input type="checkbox"/>
--------------	--------------	---------	------------	---------	--------------------------

2. How do you rate the students' technical knowledge?

1) Excellent	2) Very Good	3) Good	4) Average	5) Poor	<input type="checkbox"/>
--------------	--------------	---------	------------	---------	--------------------------

3. Do you think students should be allowed for more industry exposure?

1) Very Often	2) Often	3) Sometimes	4) Rarely	5) Never	<input type="checkbox"/>
---------------	----------	--------------	-----------	----------	--------------------------

4. How do you rate the quality of education offered to the students?

1) Excellent	2) Very Good	3) Good	4) Average	5) Poor	<input type="checkbox"/>
--------------	--------------	---------	------------	---------	--------------------------

5. Do you think students can solve real life problems through learnt knowledge?

1) Very Often	2) Often	3) Sometimes	4) Rarely	5) Never	<input type="checkbox"/>
---------------	----------	--------------	-----------	----------	--------------------------

6. Does the student follow human values and ethics?

1) Very Often	2) Often	3) Sometimes	4) Rarely	5) Never	<input type="checkbox"/>
---------------	----------	--------------	-----------	----------	--------------------------

7. How do you rate the student's Communication Skills and Soft Skills?

1) Excellent	2) Very Good	3) Good	4) Average	5) Poor	<input type="checkbox"/>
--------------	--------------	---------	------------	---------	--------------------------

8. How do rate our students as compared to the other university students in overall?

1) Excellent	2) Very Good	3) Good	4) Average	5) Poor	<input type="checkbox"/>
--------------	--------------	---------	------------	---------	--------------------------

9. How do you rate the student's competency in application Software(s) used in industry?

1) Excellent	2) Very Good	3) Good	4) Average	5) Poor	<input type="checkbox"/>
--------------	--------------	---------	------------	---------	--------------------------

Please write your suggestion(s): \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_



Signature

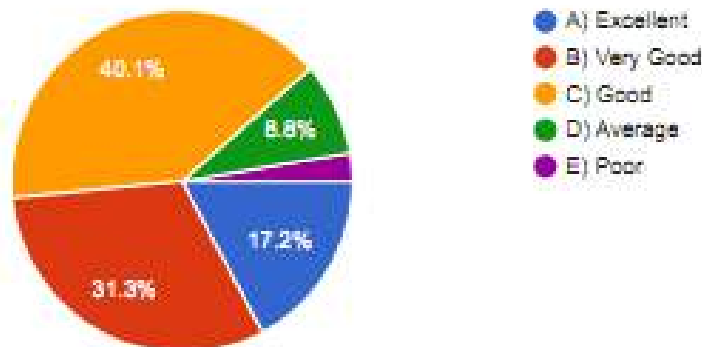
## IN COURSE STUDENT FEEDBACK

Graphical Analysis

Academic Year : 2023-24

 Copy

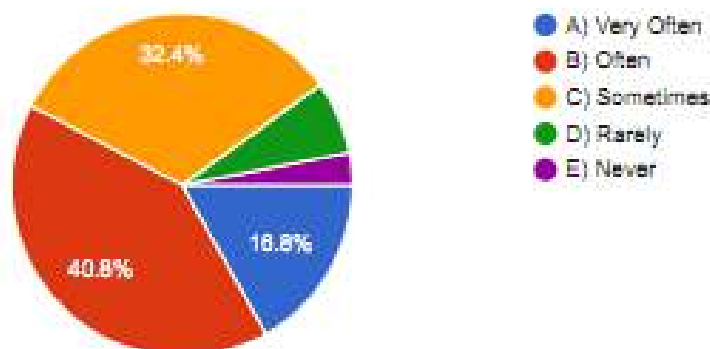
1. In your opinion, the existing syllabus is.....



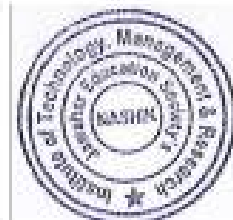
- A) Excellent
- B) Very Good
- C) Good
- D) Average
- E) Poor

 Copy

2. Does the course curriculum provide you lifelong practical knowledge?

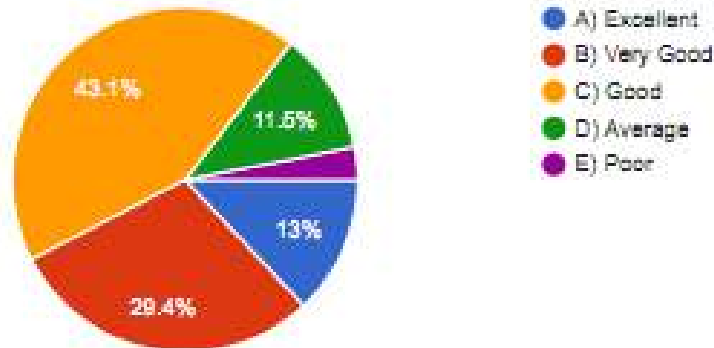


- A) Very Often
- B) Often
- C) Sometimes
- D) Rarely
- E) Never



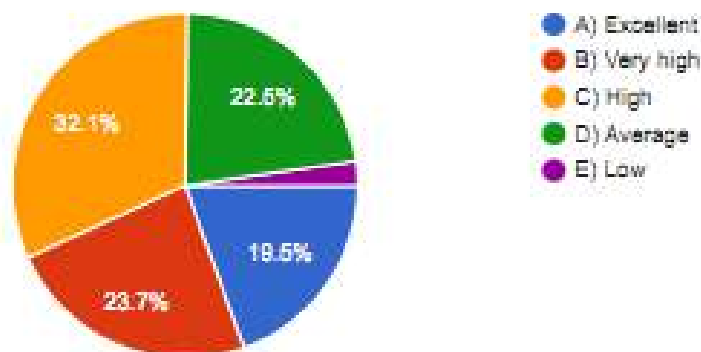
 Copy

3. Do you get the opportunity to exhibit your skills under course syllabus?



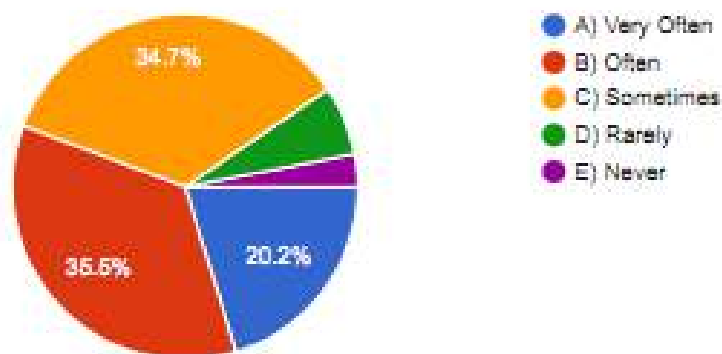
 Copy

4. How do you rate your confidence level to handle team projects?



 Copy

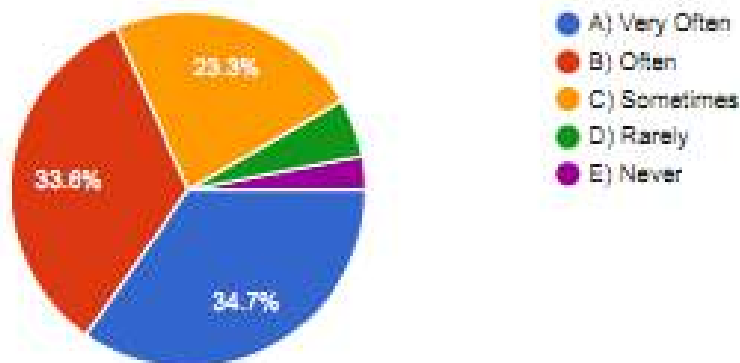
5. Do you get opportunity to express your innovative ideas and creativity?



[BACK](#)

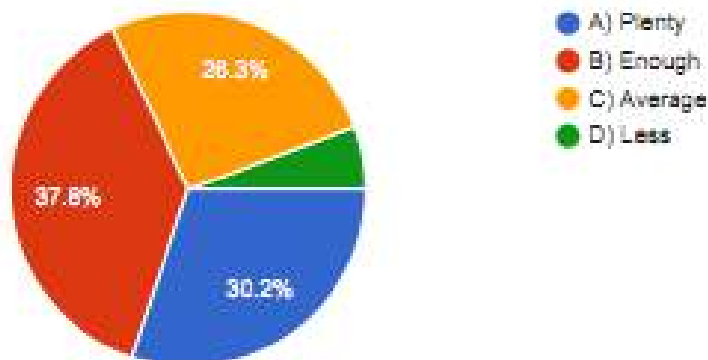
6. Do the teachers use the technology (PPT, Videos, Internet, etc.) while teaching?

 Copy



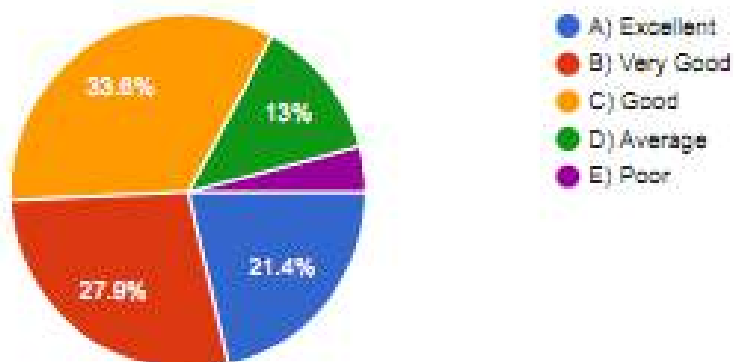
7. How do you rate the college library on availability of books?

 Copy



8. In your opinion, practical set-ups /equipment in the laboratories are.....

 Copy

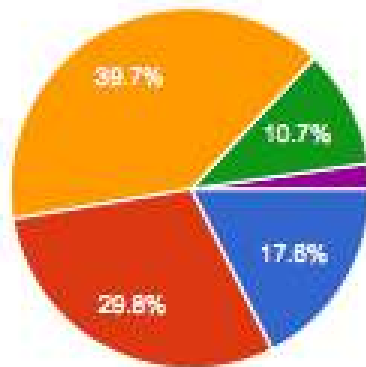


[BACK](#)



9. The current internal evaluation system used in the department is .....

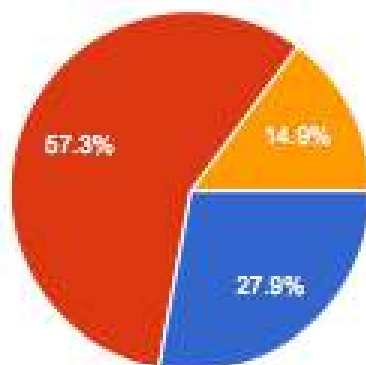
 Copy



- A) Excellent
- B) Very Good
- C) Good
- D) Average
- E) Poor

10. How do you rate your programme in comparison to programme taken by your friend from other Universities?

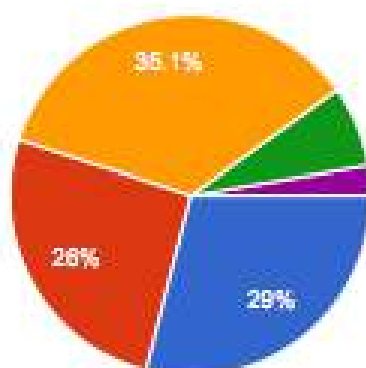
 Copy



- A) Superior
- B) Equal
- C) Inferior

11. How do you rate the student-teacher relationship in the institute and department?

 Copy



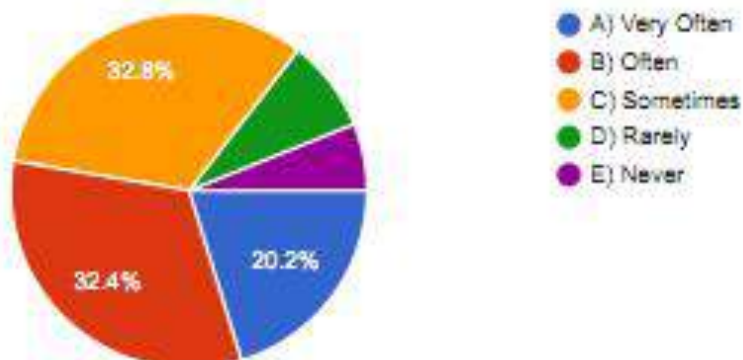
- A) Excellent
- B) Very good
- C) Good
- D) Average
- E) Poor



[BACK](#)

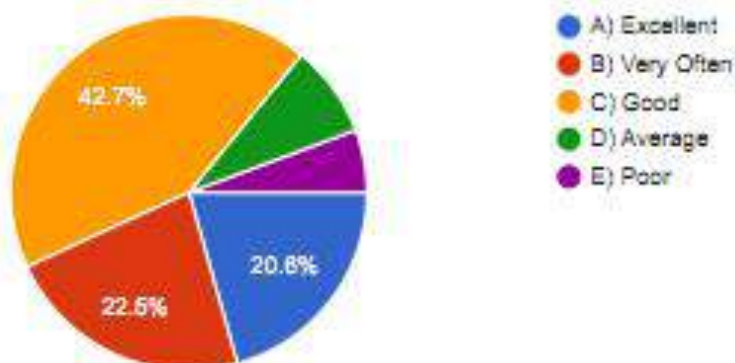
12. Does the institute/department give extra effort on the weak students?

 Copy



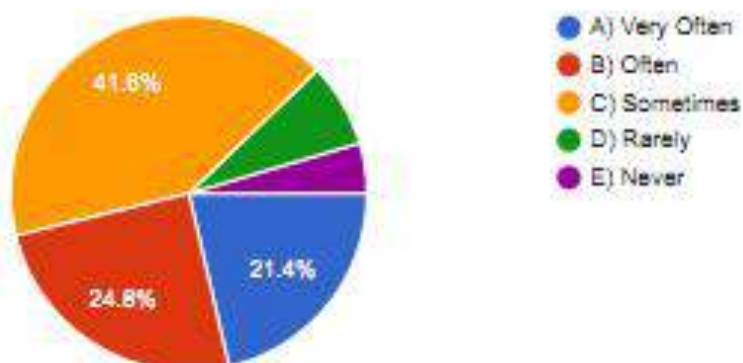
13. How do you rate the College's administrative offices?

 Copy



14. Did you participate in the extra-curricular activities of the College?

 Copy



# TEACHERS FEEDBACK

Graphical Analysis

Academic Year : 2023-24

1. How do you rate the syllabus that you teach?

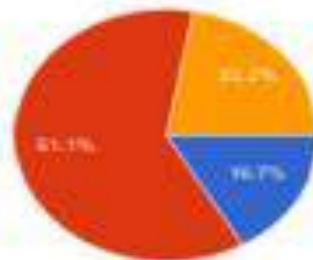
 Copy



● A) Excellent  
● B) Very Good  
● C) Good  
● D) Average  
● E) Poor

2. Do you think the students should be given more industry exposure?

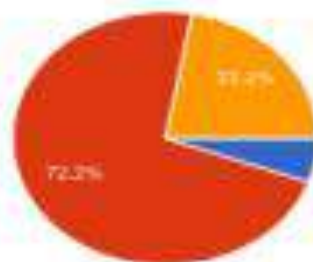
 Copy



● A) Very Often  
● B) Often  
● C) Somewhat  
● D) Rarely  
● E) Never

3. How do you rate the present quality of education?

 Copy

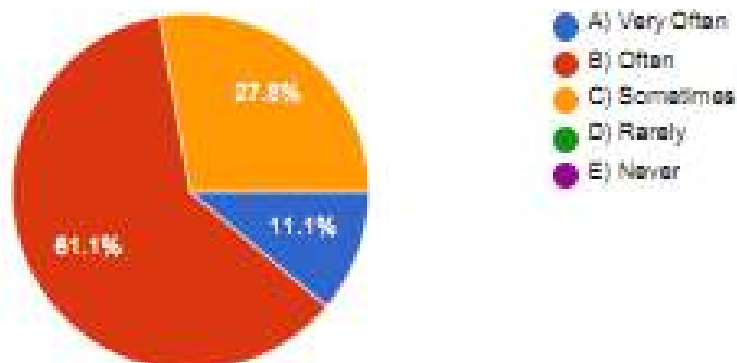


● A) Excellent  
● B) Very Good  
● C) Good  
● D) Average  
● E) Poor




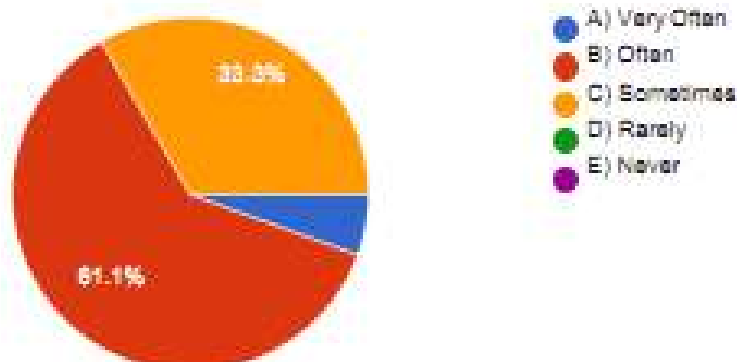
1. Do you think students can solve real life problems through learnt knowledge?

 Copy



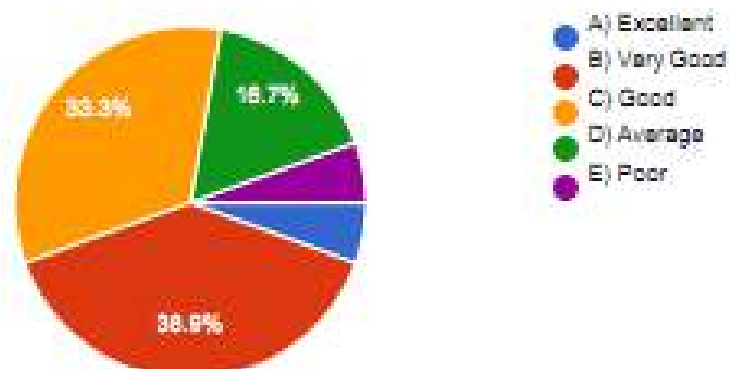
2. Do the students learn human values and ethics through the present curriculum?

 Copy



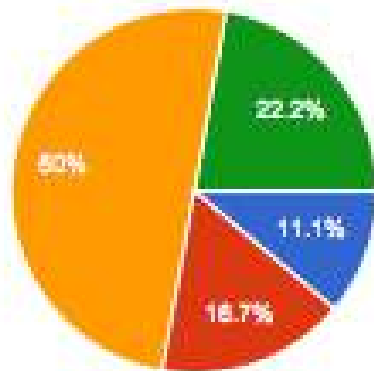
3. Student's communication Skills and Soft Skills is \_\_\_\_\_

 Copy



4. Students' practical knowledge is \_\_\_\_\_

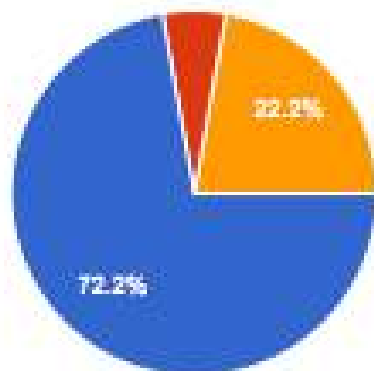
 Copy



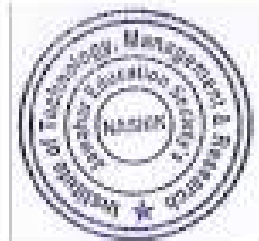
- A) Excellent
- B) Very Good
- C) Good
- D) Average
- E) Poor

5. What do you think about internal evaluation of the students?

 Copy



- A) Necessary in all subjects
- B) Not necessary
- C) Necessary in some Subjects
- D) Can't say



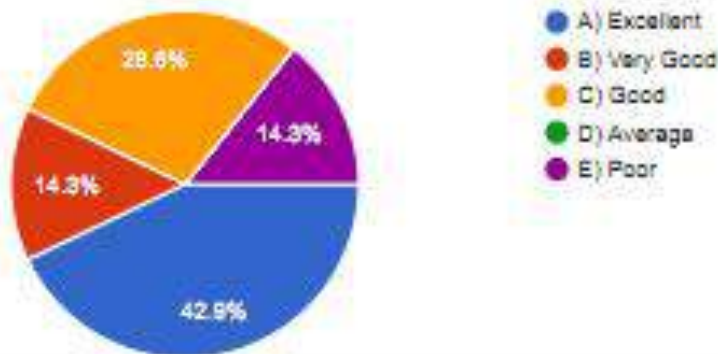
## ALUMNI FEEDBACK

Graphical Analysis

Academic Year : 2023-24



1. How do you relate the course curriculum that you have studied with your current job/ occupation?



2. Do you think you have got enough practical knowledge during your study?

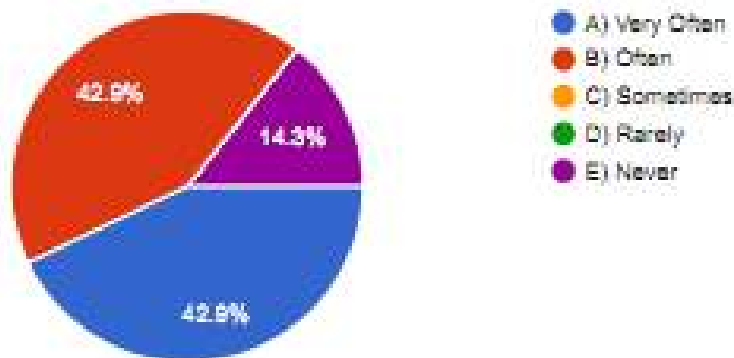


Your text here 1



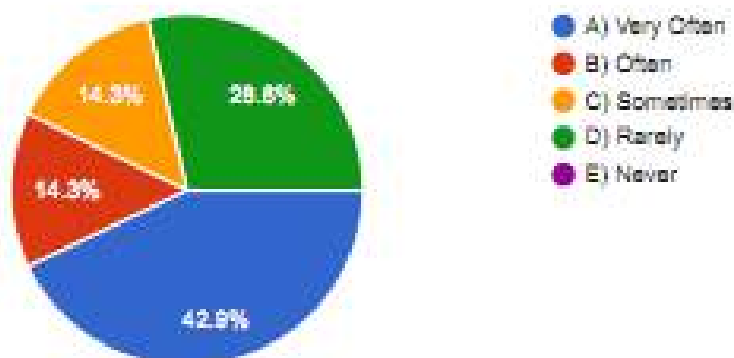
3. Did you learn Human Values and Ethics during your study?

 Copy



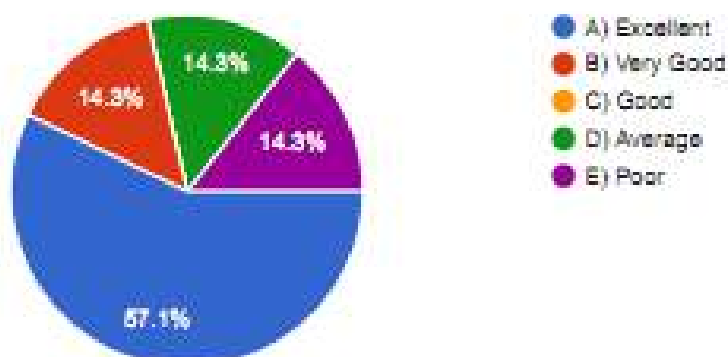
4. Do you think you can solve real life problems through your academic knowledge?

 Copy



5. How do you rate the quality of practical set-up/equipment in college laboratories?

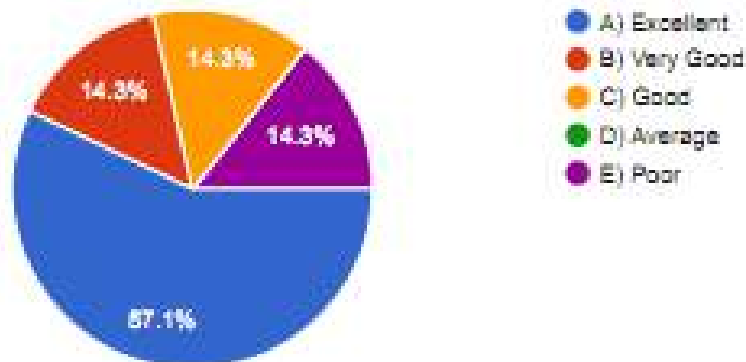
 Copy





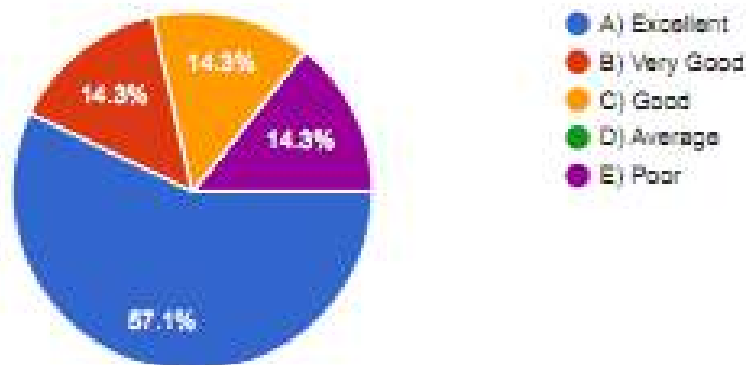
6. How do you rate your department about focusing on basic fundamentals of subject?

 Copy



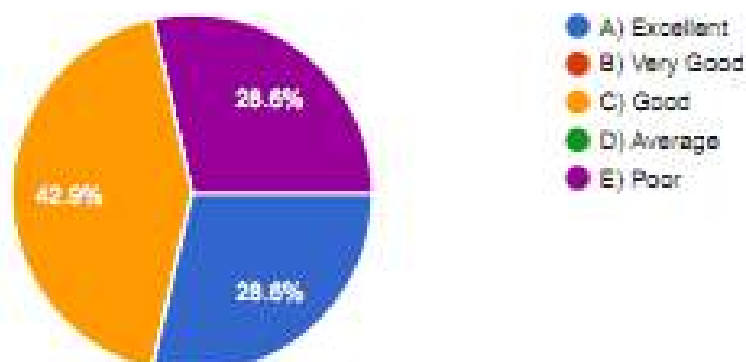
7. How do you rate the overall competency of teaching faculties of your department?

 Copy



8. How do you rate the functioning of Training and Placement cell of the institute?

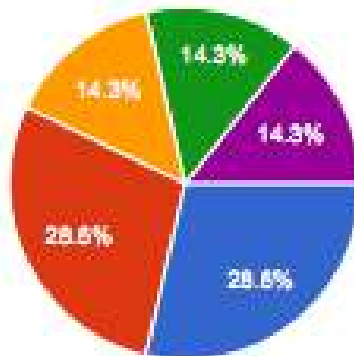
 Copy



[BACK](#)

9. Did you get exposure to professional Software (s) used in industry?

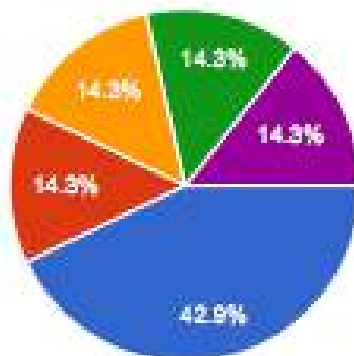
 Copy



- A) Very Often
- B) Often
- C) Sometimes
- D) Rarely
- E) Never

10. Are you interested to share your industry experience with your college students?

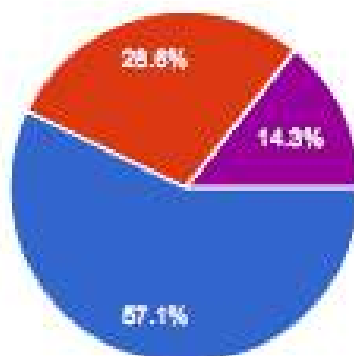
 Copy



- A) Very Often
- B) Often
- C) Sometimes
- D) Rarely
- E) Never

11. Does the institute have organised subject related workshop, seminars and conferences?

 Copy



- A) Very Often
- B) Often
- C) Sometimes
- D) Rarely
- E) Never



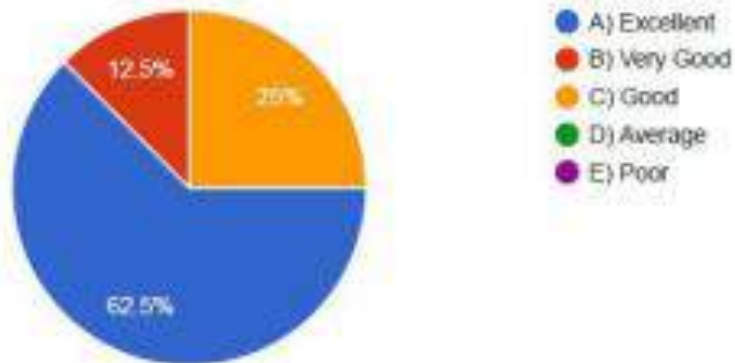
# EMPLOYER FEEDBACK

Graphical Analysis

Academic Year : 2023-24

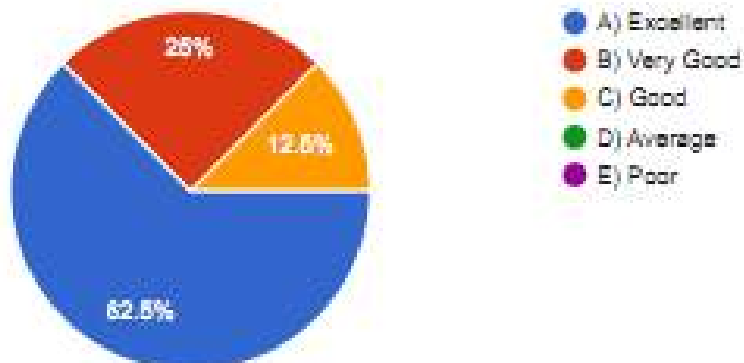
 Copy

1. How do you rate the exiting syllabus as per industry needs?



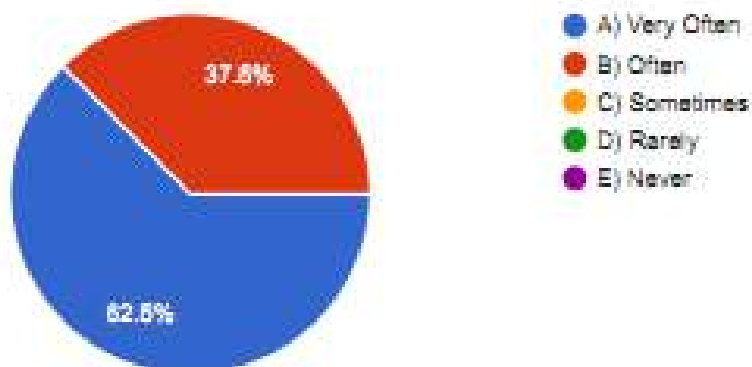
 Copy

2. How do you rate the student's technical knowledge?



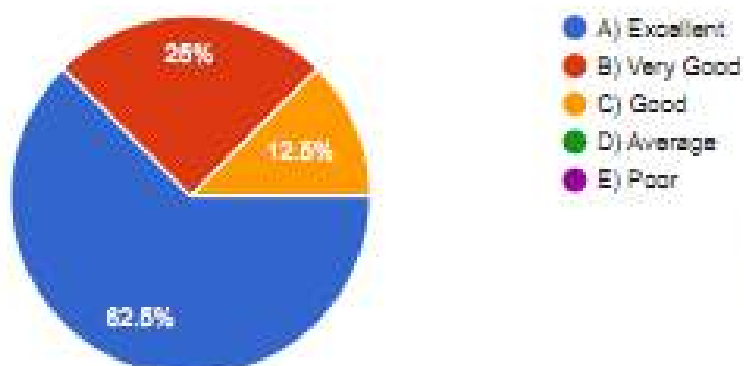
3. Do you think students should be allowed for more industry exposure?

 Copy



4. How do you rate the quality of education offered to the students?

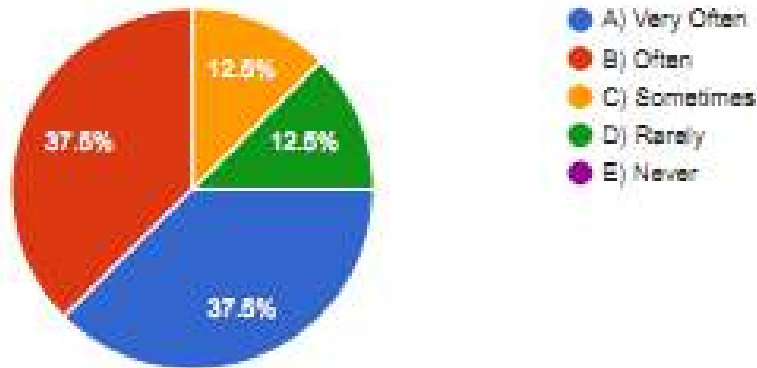
 Copy



[BACK](#)

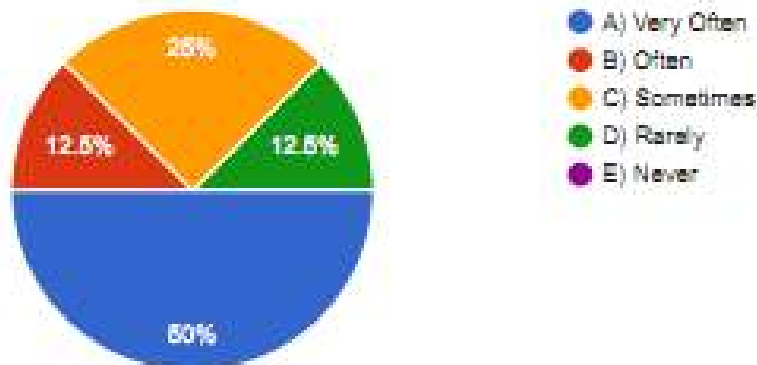
 Copy

5. Do you think students can solve real life problems through learnt knowledge?



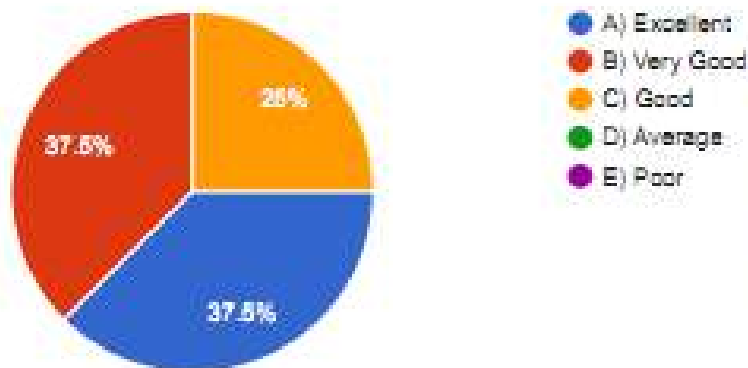
6. Does the student follow human values and ethics?

 Copy



7. How do you rate the student's Communication Skill and Soft Skills?

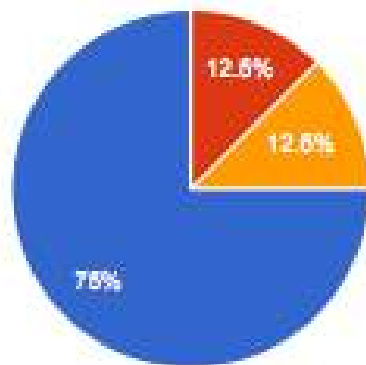
 Copy



[BACK](#)

8. How do rate our students as compared to the other university students in overall?

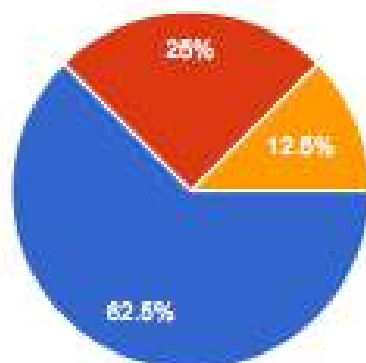
 Copy



- A) Excellent
- B) Very Good
- C) Good
- D) Average
- E) Poor

9. How do you rate the students competency in application Software (s) used in industry?

 Copy



- A) Excellent
- B) Very Good
- C) Good
- D) Average
- E) Poor



[BACK](#)



To,  
The Principal,  
ITMR, Nashik.

Date: 22/06/2024

**Subject: Stakeholder's feedback analysis report (consolidated)**

Respected Sir,

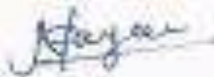
We have taken feedback from various Stakeholders through online process, general and specific observations are given below for your kind reference and necessary actions.

**A. General Observations :-**

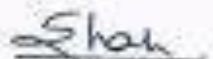
- All Labs Setup are Very Well.
- Good environment for teaching learning
- Staff Nature is Needful & cooperative.
- Lecture and practical conducted on time.
- Overall staffs are very good.
- College campus cleans every day.

**B. Specific Suggestions: -**

- To Provide Internship via college
- Need to update NEP in Syllabus
- Arrange more guest lecturers for Carrier guidance
- Need to add software base subject in Civil Engineering



Prof. N. A. Aringale  
Member



Prof. P. C. Shah  
Member



Prof. G. B. Patil  
Member



Prof. S. B. Kajabe  
Feedback In-charge

IBAE,  
To arrange meeting with  
Analysis report  
  
22/6/24





(Accredited by NAAC)

Jawahar Education Society's,  
**INSTITUTE OF TECHNOLOGY,  
MANAGEMENT & RESEARCH, NASHIK.**  
(Approved by AICTE, New Delhi, DTE, Government of Maharashtra, Affiliated to Savitribai Phule Pune University)



# Feedback System

## Action Taken Reports

### 2023-24

Survey No 48, Gowardhan, Gangapur Road,  
Nashik - 422222. Maharashtra, India  
[www.jitnashik.edu.in](http://www.jitnashik.edu.in)



[BACK](#)

**Overall feedback analysis report is submitted to IQAC/CDC on dated 26<sup>th</sup> June 2024.**

**Item No. 1:** Discussion on feedback received from various stakeholders (Student, Teacher, Employer and alumni) for 2023-24.

**Resolution No.1:** Feedback analysis with suggestion was thoroughly reviewed and discussed. In general, most of the stakeholders have expressed their satisfaction regarding the adopted curriculum. Few constructive suggestions have also been sought.

- To Provide Internship through college.
- Need to update NEP in Syllabus.
- Arrange more guest lecturers for Carrier guidance.
- Need to add software base subject in Civil Engineering.



Prof. S. B. Kajabe

Feedback In-charge





(Accredited by NAAC)

Jawahar Education Society's,  
**INSTITUTE OF TECHNOLOGY,  
MANAGEMENT & RESEARCH, NASHIK.**

(Approved by AICTE, New Delhi, DTE, Government of Maharashtra, Affiliated to Savitribai Phule Pune University)

The IQAC/ CDC suggested the following actions to incorporate the suggestions given by the stakeholders.

Sr.No.	Suggestion	Action Taken
1	To Provide Internships Via college.	T& P department and HOD Computer department will take initiative to arrange internship as per Requirement.
2	Need to update NEP in Syllabus.	Discussed with BOS Members.
3	Arrange more guest lecturers for Carrier guidance.	Already taken more guest lecturer.
4	Need to add software base subject in Civil Engineering.	Already implemented in syllabus.

Dr. M.V. Bhatkar

Principal  
**PRINCIPAL**  
Jawahar Education Society's  
Institute of Technology, Management  
and Research, Nashik



# **6. Digital Learning**

## **Platform: Google**

### **Classroom, Blogs**



# Digital Learning Platform

## Google Classroom Screenshot \_ Dr. Anita Kailas Sanap

Classroom > Engg. Chemistry (B&C)  
Dr. Anita K. Sanap (2023-24)

Home  
Calendar  
Teaching  
To review  
Engg. Chemistry - 2024-25  
Dr. Anita Sanap  
Engg. Chemistry (B&C)  
Dr. Anita K. Sanap (2023-24)  
Engg. Chemistry (A)  
Dr. Anita K. Sanap (2023-24)  
Engineering Chemistry 22  
Dr. Anita Sanap (2022-23)  
Archived classes  
Settings

Stream Classwork People Grades

Engg. Chemistry (B&C)  
Dr. Anita K. Sanap (2023-24)

Class code  
ryh5mrt

Upcoming  
No work due soon  
View all

Announce something to your class

Anita Sanap posted a new material: Question paper with Blooms  
Apr 28

Anita Sanap posted a new material: Unit 6 Notes  
Apr 7

Classroom > Engg. Chemistry (B&C)  
Dr. Anita K. Sanap (2023-24)

Home  
Calendar  
Teaching  
To review  
Engg. Chemistry - 2024-25  
Dr. Anita Sanap  
Engg. Chemistry (B&C)  
Dr. Anita K. Sanap (2023-24)  
Engg. Chemistry (A)  
Dr. Anita K. Sanap (2023-24)  
Engineering Chemistry 22  
Dr. Anita Sanap (2022-23)  
Archived classes  
Settings

Stream Classwork People Grades

Anita Sanap posted a new material: Unit 2 handwritten notes  
Feb 6

Anita Sanap posted a new material: Unit 1 Handwritten notes  
Feb 6

Anita Sanap posted a new material: Pre-requisite Test  
Feb 6

Anita Sanap posted a new material: Experiment green Board Explanation  
Feb 6 (Edited Feb 6)

Anita Sanap posted a new material: Assignments of all units  
Feb 6

Anita Sanap posted a new material: Syllabus  
Jan 29



Classroom > Engg. Chemistry (B&C)  
Dr. Anita K. Sanap (2023-24)

Home | Calendar | Teaching | To review | Engg. Chemistry - 2024-25 | **Engg. Chemistry (B&C)** | Engg. Chemistry (A) | Engineering Chemistry 22 | Archived classes | Settings

Stream | Classwork | People | Grades

- Anita Sanap posted a new material: Conductometric Titration: Green Board  
Mar 11
- Anita Sanap posted a new material: 2023 Pre In SEM solved question paper  
Mar 10
- Anita Sanap posted a new material: Solved Numerical from Unit 1  
Mar 10
- Anita Sanap posted a new material: Important definitions for In SEM Exam  
Mar 10 (Edited Mar 15)
- Anita Sanap posted a new material: In SEM Question papers  
Mar 9
- Anita Sanap posted a new material: Zeolite solved Numerical  
Mar 6

Classroom > Engg. Chemistry (B&C)  
Dr. Anita K. Sanap (2023-24)

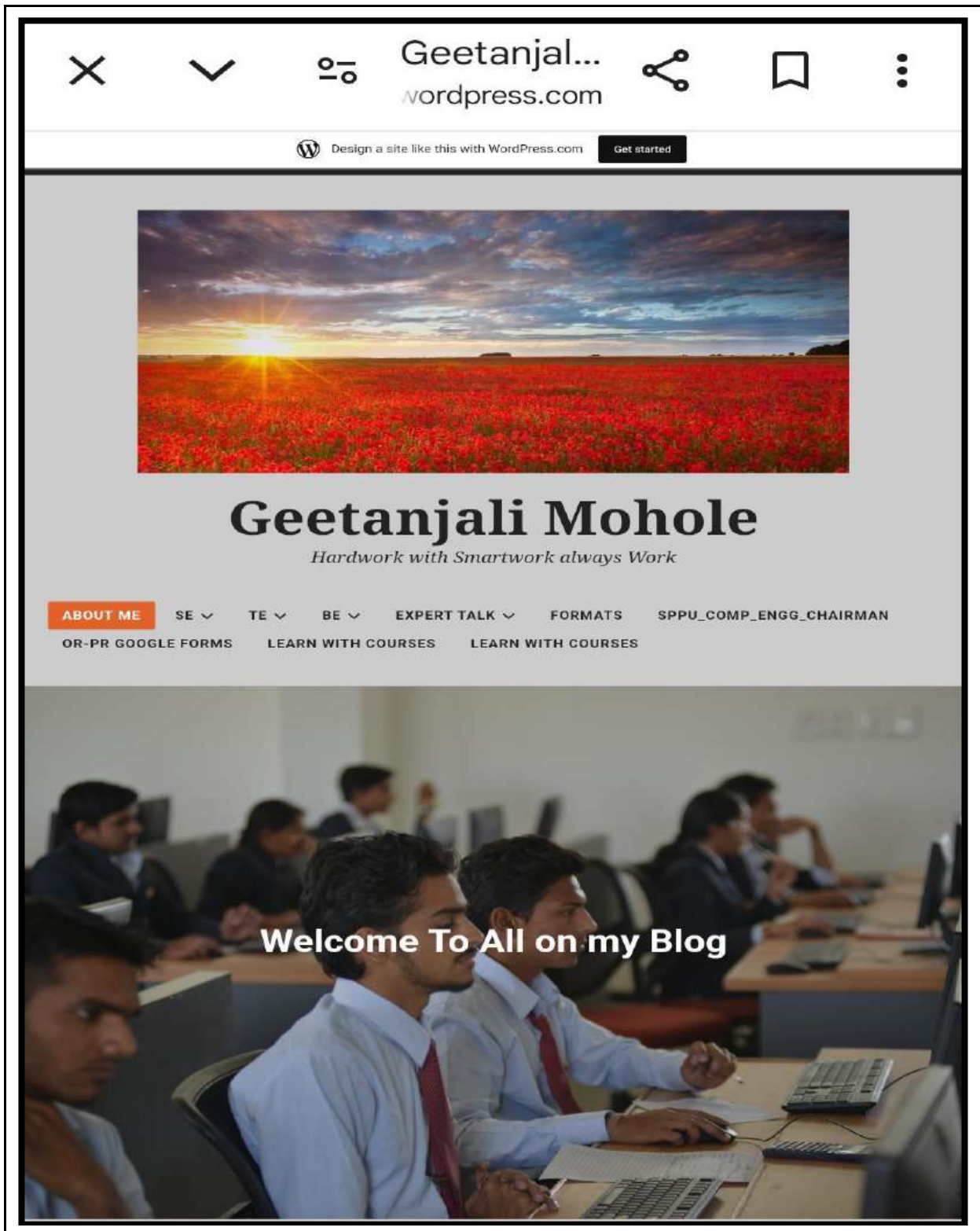
Home | Calendar | Teaching | To review | Engg. Chemistry - 2024-25 | **Engg. Chemistry (B&C)** | Engg. Chemistry (A) | Engineering Chemistry 22 | Archived classes | Settings

Stream | Classwork | People | Grades

- Anita Sanap posted a new material: Unit 5 Notes  
Apr 7
- Anita Sanap posted a new material: Unit 4 Notes  
Apr 7
- Anita Sanap posted a new material: Unit 3 Notes  
Apr 7
- Anita Sanap posted a new material: Very important Question Paper  
Apr 7 (Edited Apr 7)
- Anita Sanap posted a new material: MCQ  
Apr 3
- Anita Sanap posted a new material: End Sem Exam Question papers  
Mar 29

[BACK](#)

# Blogs Screenshot \_ Prof. Geetanjali Mohole



[BACK](#)

# About Me



**My College: Jawahar Education Society's Institute of Technology Management & Research, Nashik**

**[JIT, Nashik]**

**Disclaimer :** All content provided on this blog is for informational purposes only. The owner of this blog makes no representations as to the accuracy or completeness of any information on this site or found by following any link on this site. The owner will not be liable for any errors or omissions in this information nor for the availability of this information. The owner will not be liable for any losses, injuries, or damages from the display or use of this information.

[BACK](#)



#### SUBSCRIBE TO BLOG VIA EMAIL

Enter your email address to subscribe to this blog and receive notifications of new posts by email.

Subscribe

Join 23 other subscribers

[BACK](#)



## Blogs Screenshot \_ Prof. Rahul R. Sonawane

**Prof. Rahul Sonawane**  
- Fight in Every Situation.... -

BASIC MECHANICAL ENGINEERING | BE (MECHANICAL) | ELECTIVE II (COMPOSITE MATERIAL)  
ENGINEERING GRAPHICS 2024 | MANUFACTURING PROCESS-I | TE MECHANICAL (2019 PATTERN)  
TURBOMACHINE | MECHANICAL | CONTACT | BLOG

**The Journey Begins**  
July 13, 2018 | rahulsonawane6

**Mechanical**  
Initiative to save the TREES....Go Green..

[BACK](#)

# **7. Continuing Education : FDP by Faculty**



# Index

Sr. No.	Details	View
1	Dr. Anita K. Sanap	<a href="#">Click Here</a>
2	Mrs. Anuradha S. Shewale	<a href="#">Click Here</a>
3	Mr. Manoj B. Borse	<a href="#">Click Here</a>
4	Mr. S. L. Desale	<a href="#">Click Here</a>
5	Mr. S. B. Kajabe	<a href="#">Click Here</a>
6	Mr. A. J. Pawar	<a href="#">Click Here</a>
7	Mrs. G. P. Mohole	<a href="#">Click Here</a>
8	Mr. A. J. Pawar	<a href="#">Click Here</a>
9	Mrs. S. N. Botekar	<a href="#">Click Here</a>
10	Mr.. S. A. Patil	<a href="#">Click Here</a>
11	Mrs. Chitra Garg	<a href="#">Click Here</a>
12	Mr. V. D. Badgujar	<a href="#">Click Here</a>
13	Mrs. Manisha Suyog Shelar	<a href="#">Click Here</a>
14	Dr. M. V. Bhatkar	<a href="#">Click Here</a>
15	Mrs.Swati Warungase	<a href="#">Click Here</a>



16	Mrs. Swati A. Thete	<a href="#">Click Here</a>
17	Mrs. Pradnya P. Wagh	<a href="#">Click Here</a>
18	Mrs. Neha A. Aringale	<a href="#">Click Here</a>
19	Miss. Priyanka D. Jawale	<a href="#">Click Here</a>
20	Mr. Nadeem B. Shaikh	<a href="#">Click Here</a>
21	Mr. S. B. Patil	<a href="#">Click Here</a>
22	Ms. D. D. Survase	<a href="#">Click Here</a>
23	Mrs. J. P. Patil	<a href="#">Click Here</a>
24	Dr. Sagarkumar J. Aswar	<a href="#">Click Here</a>
25	Mr. Ganesh B. Patil	<a href="#">Click Here</a>
26	Mr. Rahul R. Sonawane	<a href="#">Click Here</a>
27	Ms. Chaitali S. Deore	<a href="#">Click Here</a>

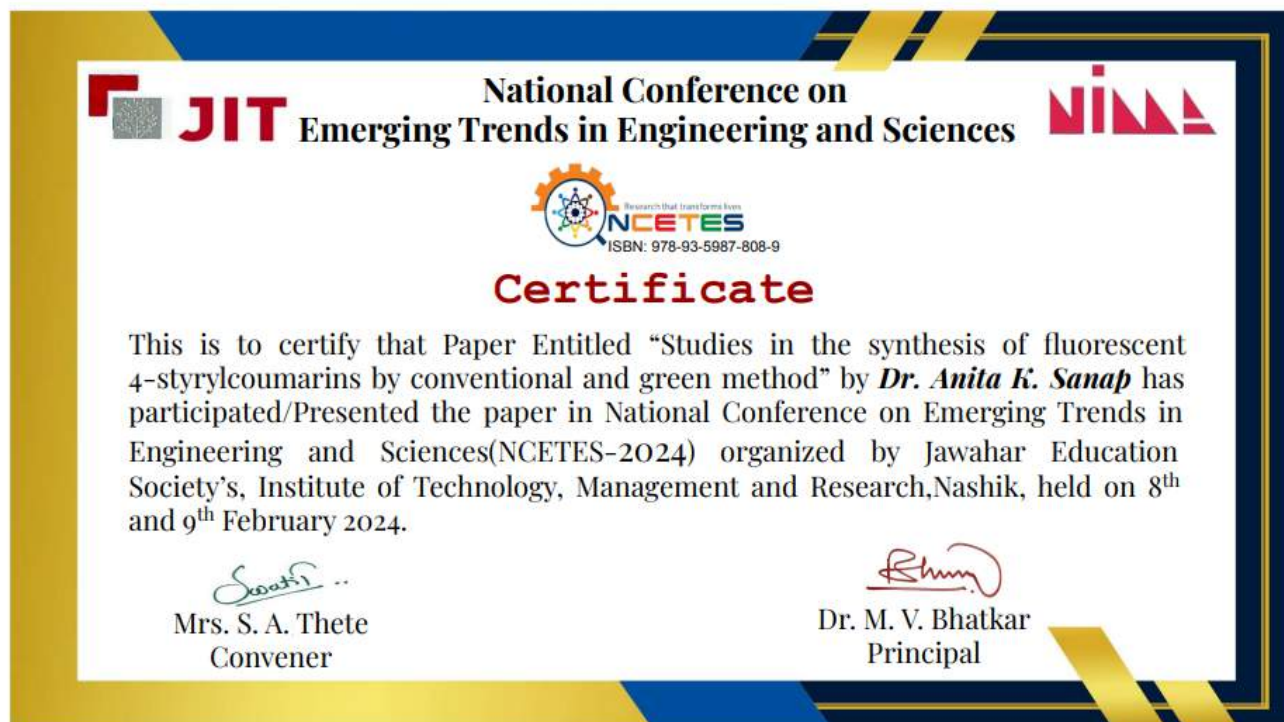
[Dr. Anita K. Sanap](#) :

National level webinar Non-conventional green energy used Facts and Figures in the Indian scenario



[Dr. Anita K. Sanap](#) :

National Conference on Emerging Trends in Engineering and Sciences(NCETES-2024).



[BACK](#)

[Mrs. Anuradha Shewale :](#)

National level webinar Non-conventional green energy used Facts and Figures in the Indian scenario



[Mrs. Anuradha Shewale :](#)

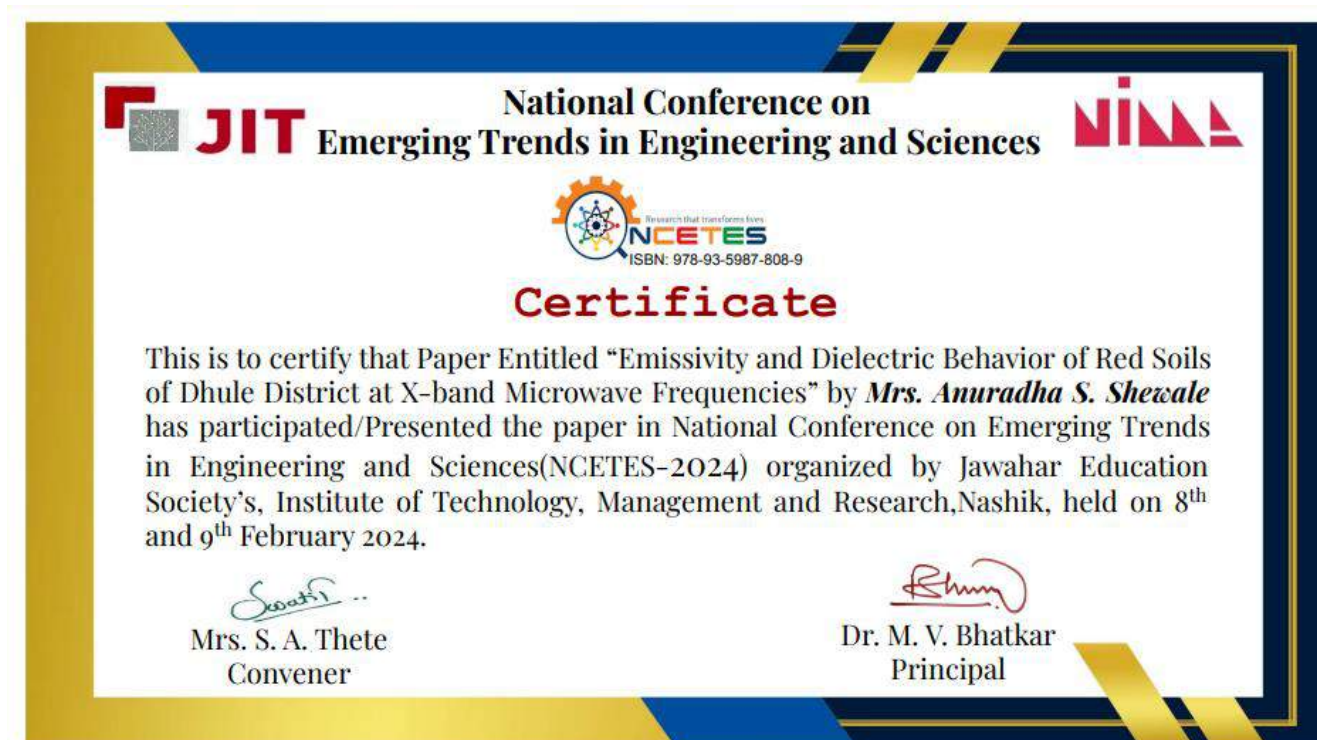
Five days FDP on Building Advanced Data Analytics Applications with Cloud





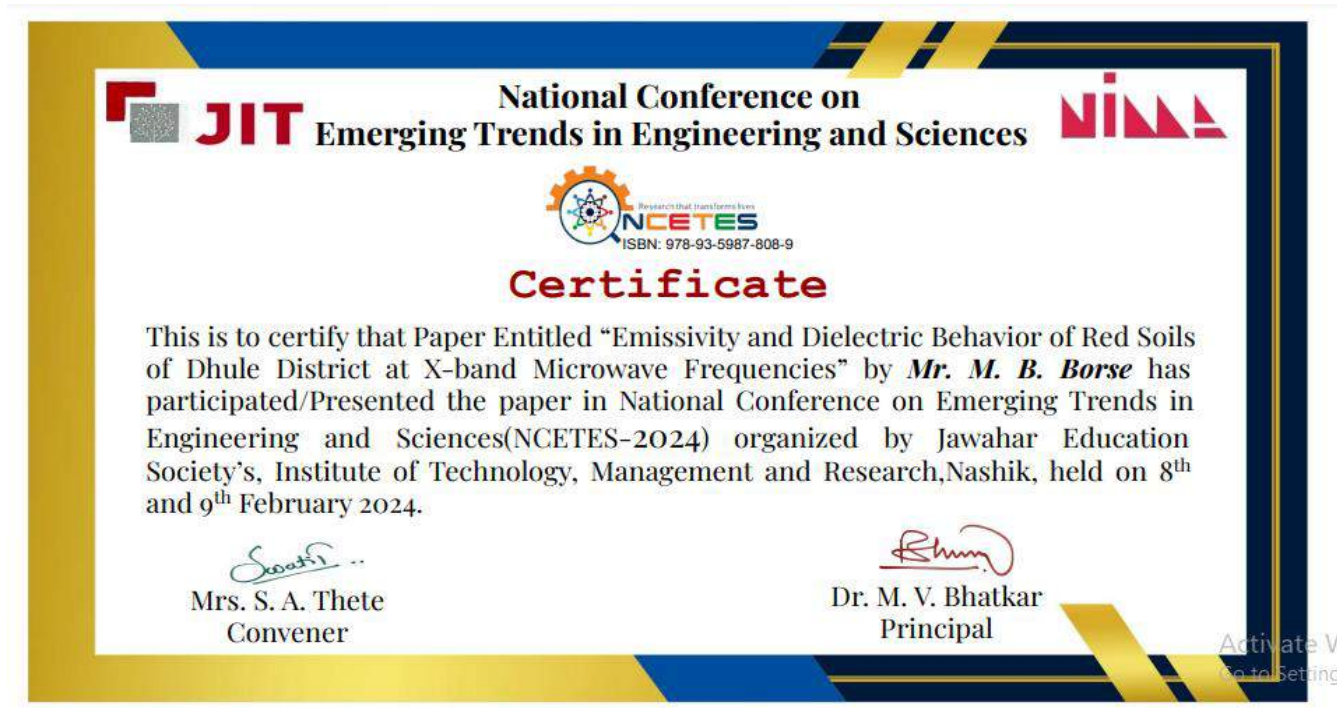
[Mrs. Anuradha Shewale :](#)

National Conference on Emerging Trends in Engineering and Sciences(NCETES-2024).



[Mr. Manoj B. Borse](#)

National Conference on Emerging Trends in Engineering and Sciences (NCETES-2024).



[BACK](#)

Mr. Manoj Borse

Nanomaterials for Sustainable Development



Mr. Manoj Borse

Property (IP) Rights: Creative India; Innovative India





[Mr. Manoj Borse](#)

Intellectual Property Rights in the Era of Industry 4.0 - Opportunities and Challenges



[Mr. S. L. Desale](#)

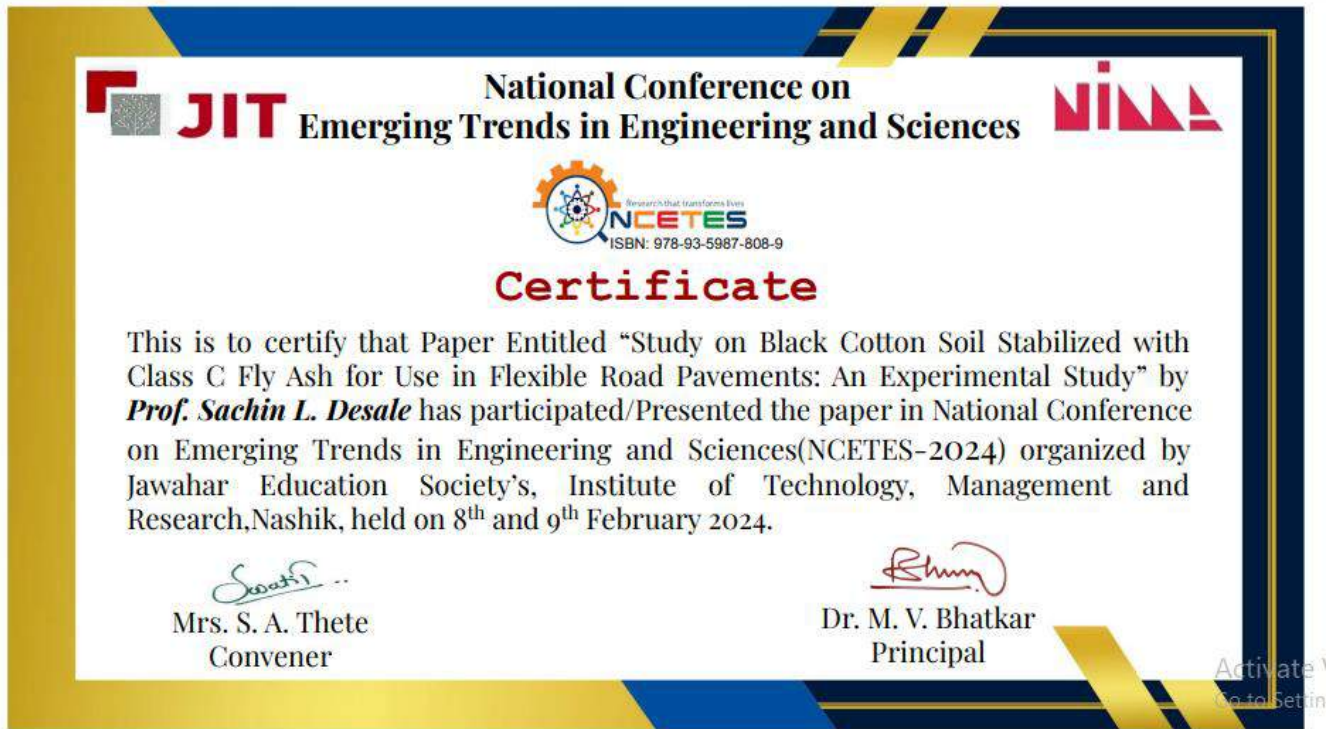
FDP on Review on Recent Research in Civil Engineering





[Mr. S. L. Desale](#)

National Conference on Emerging Trends in Engineering and Sciences (NCETES-2024).



[Mr. S. B. Kajabe](#)

Five days FDP on second series of Advancement in Concrete Technology



[BACK](#)

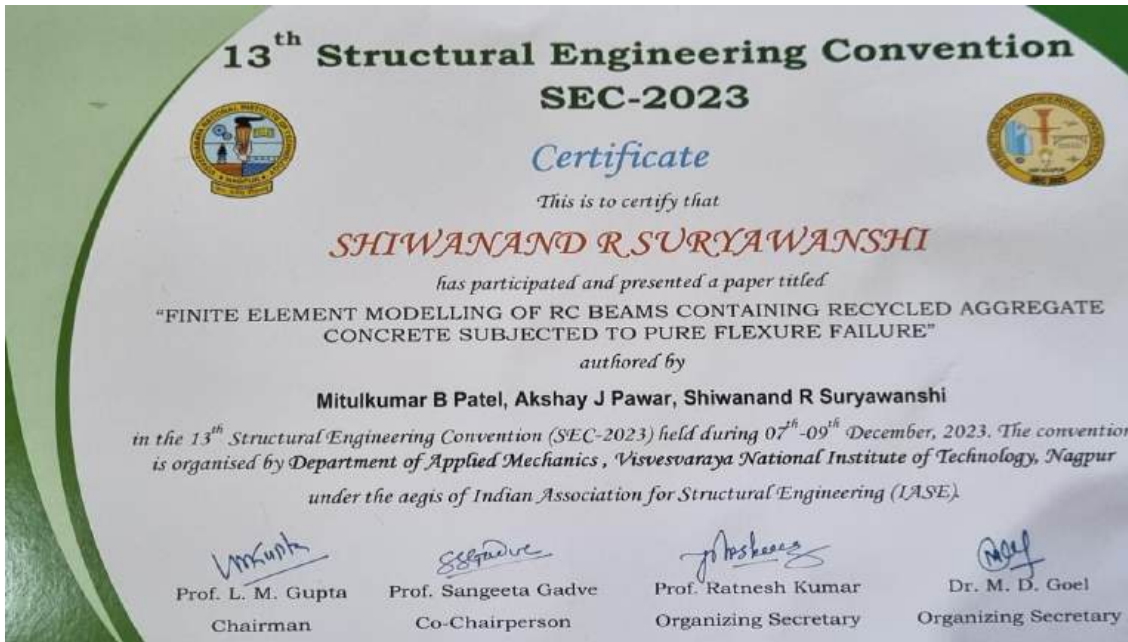
Mr. S. B. Kajabe

Examination Process, Automation and Reforms



Mr. A. J. Pawar

13th Structural Engineering Convention, SEC 2023





[Mrs. G. P. Mohole](#)

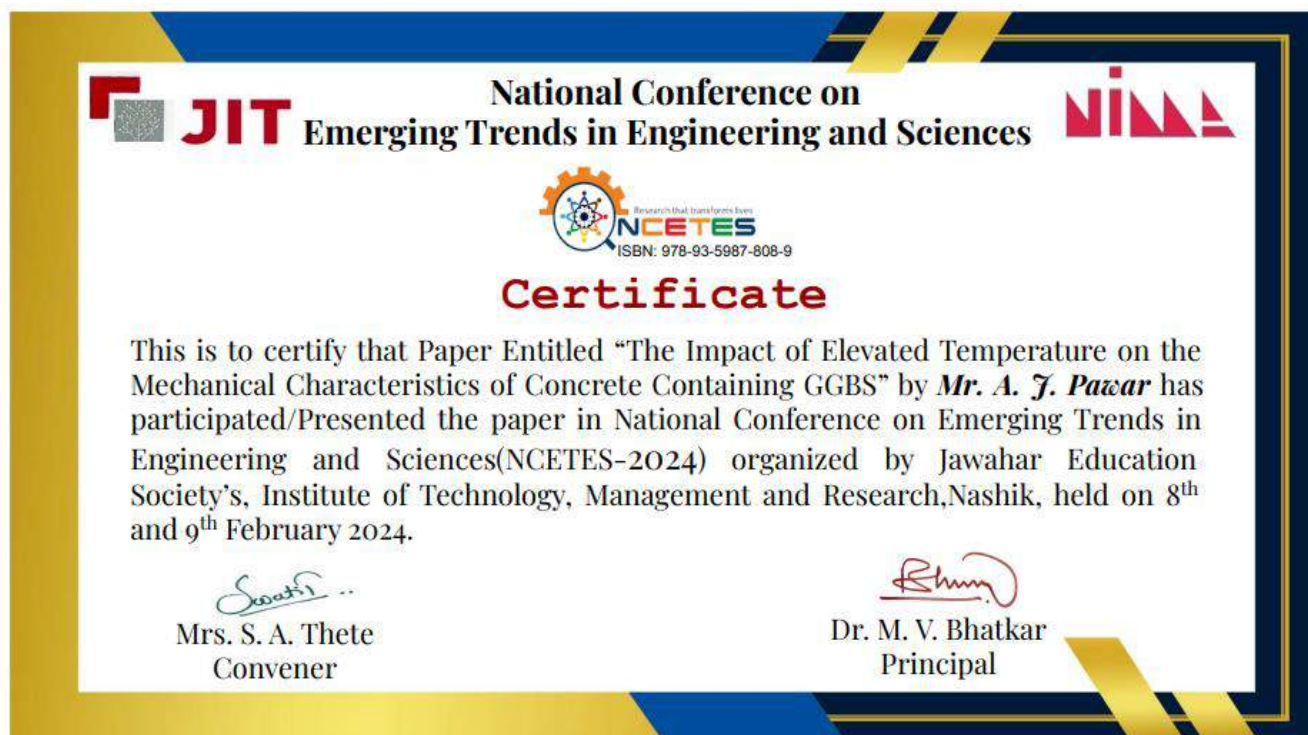
FDP on Patent awareness



[BACK](#)

**Mr. A. J. Pawar**

National Conference on Emerging Trends in Engineering and Sciences (NCETES-2024)



**Mrs. G. P. Mohole**

Faculty development program on "Recent trends in healthcare"





[Mrs. G. P. Mohole](#)

5 Days Online STTP on "Data Science for Business"



[Mrs. G. P. Mohole](#)

"National Conference on Emerging Trends in Engineering & Management"



[BACK](#)

[Mrs. G. P. Mohole](#)

"Contribution as Course Coordinator in designing (SPPU) curriculum of information system management"



---

[BACK](#)



[Mrs. G. P. Mohole](#)

"National Conference on Emerging Trends in Engineering & Sciences (NCETES 2024)"



[Mrs. S. N. Botekar](#)

"National Conference on Emerging Trends in Engineering & Sciences(NCETES 2024)"



[BACK](#)

[Mrs. S. N. Botekar](#)

National level one week faculty development program on "AWS Cloud Fundamental & Services"



[Mrs. S. N. Botekar](#)

Faculty development program five days "Data science applications in real world using Python"



[BACK](#)



[Mrs. S. N. Botekar](#)

Build Your Own NLP Training



[Mrs. S. N. Botekar](#)

Five Days Online FDP on “Trends in Technological Intelligence 2023”



[BACK](#)

[Mrs. S. N. Botekar](#)

One week online FDP on “Innovative Teaching Methodology – A Creative Pedagogy

**D.Y. Patil College of Engineering, Akurdi**  
**CERTIFICATE**  
**of**  
**PARTICIPATION**

This is to certify that "Prof Shalmali Nikhil Botekar" from "JESITMR, Nashik" has attended a one-week online FDP on "Innovative Teaching Methodology-A creative Pedagogy", organized by Department of Artificial Intelligence & Data Science, Robotics and Automation, D Y Patil College of Engineering, Akurdi. In association with ISTE and IQAC DYPCOE Akurdi, Pune.

Date:- 31<sup>st</sup> July 2023 to 4<sup>th</sup> August 2023

Dr. V.G. Kottawar  
HOD (AI&DS)

Dr. N.K. Kamble  
HOD (R&A)

Dr A. B. More  
HOD (Civil)  
Executive council,  
ISTE, New Delhi

Dr. S.S. Sarnobat  
Vice Principal and IQAC  
Coordinator

Dr. Mrs. P. Malathi  
Principal and IQAC  
Chairman

[Mrs. S. N. Botekar](#)

One week FDP on "Recent trends in healthcare"

Bansilal Ramnath Agarwal Charitable Trust's  
**Vishwakarma Institute of Information Technology**  
(An Autonomous Institute affiliated to Savitribai Phule Pune University)

**Certificate**  
**OF PARTICIPATION**

This is to certify that

**Mrs. Botekar Shalmali Nikhil**

has successfully completed One Week Faculty Development Program on "Recent Trends in Healthcare" Organized by Department of CSE - Artificial Intelligence and Department of CSE -Artificial Intelligence and Machine Learning, Vishwakarma Institute of Information Technology, Pune in association with IEEE Consumer Technology Society (IEEE CTSoc) from 18th to 22nd December, 2023.

Ms. Pradnya S. Mehta  
FDP Coordinator  
Asst. Professor

Dr. Nilesh P. Sable  
FDP Convener  
Head of Dept., CSE-AI

Dr. Gitanjali R. Shinde  
FDP Convener  
Head of Dept., CSE-AIML

Dr. Vivek S. Deshpande  
Director  
VIIT, Pune

[Mrs. S. N. Botekar](#)

One week FDP on Distributed Ledger Technology



[Mrs. S. N. Botekar](#)

Android Developer Educator Development Program



## Educator Training Certificate

Awarded to

**Shalmali Botekar**

Jawahar Education Society's Institute of Technology, Management & Research, Nashik

for successfully completing **Android Developer** Educator Development Program

Date : 15 Jan 2024  
C. No : 06e3cdfc07fb061628a5d39d2b30885



*[Signature]*  
Dr. Satya Ranjan Biswal  
CTO, EduSkills

[BACK](#)



[Mrs. S. N. Botekar](#)

Paper publish on "Detecting fake accounts on social media using ML"



[Mr. S. A. Patil](#)

One Week National Level FDP on Cloud Infrastructure (AWS)



[BACK](#)



[Mrs.Chitra Garg](#)

One week online FDO on “Machine Learning”



[Mrs. Chitra Garg](#)

One day Faculty orientation program on “Elective V-virtual Reality and Game Development”



[Mrs. Chitra Garg](#)

Data science and artificial intelligence for various engineering applications



[Mrs. Chitra Garg](#)

Computational Intelligence, Distributed Computing and Computer Laboratory – II



[BACK](#)

## Mrs. Chitra Garg

One week online FDP on “Innovative teaching Methodology – A creative pedagogies”



## Mr. V. D. Badgujar

Online FDP on “EDUCATION 4.0 IN HIGHER EDUCATION

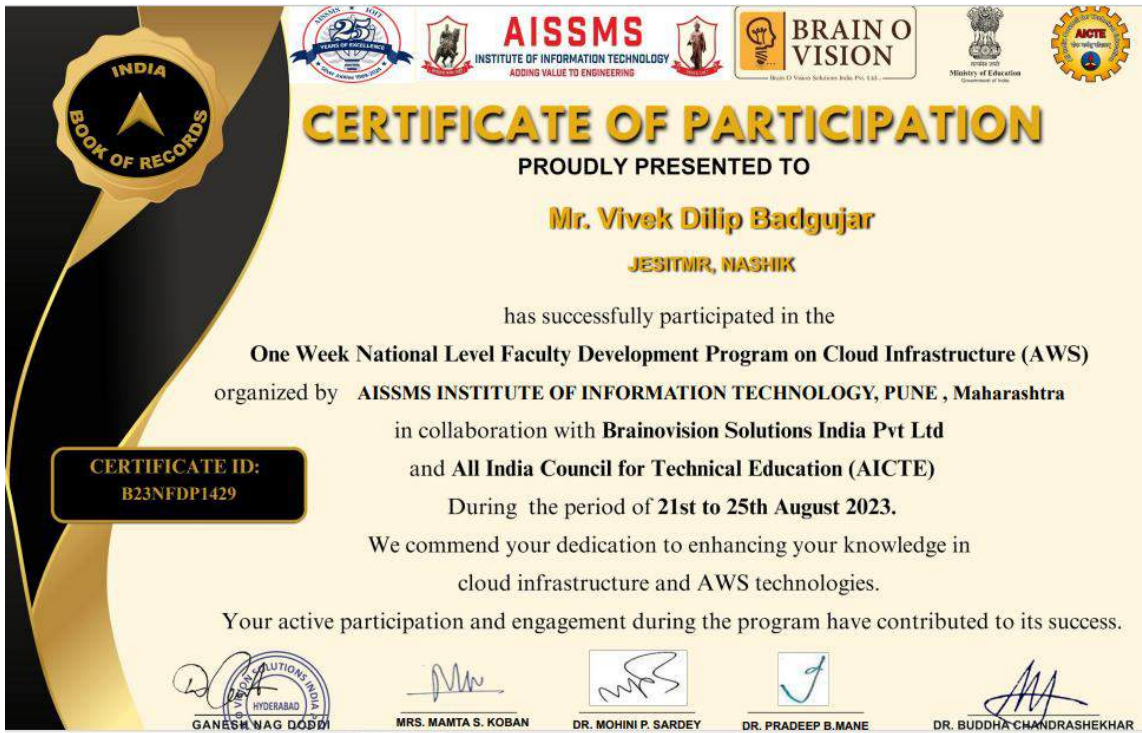


[BACK](#)



[Mr. V. D. Badgujar](#)

One Week National Level FDP on Cloud Infrastructure (AWS)



[Mr. V. D. Badgujar](#)

5 Days Online STTP on “Data Science for Business”



[BACK](#)

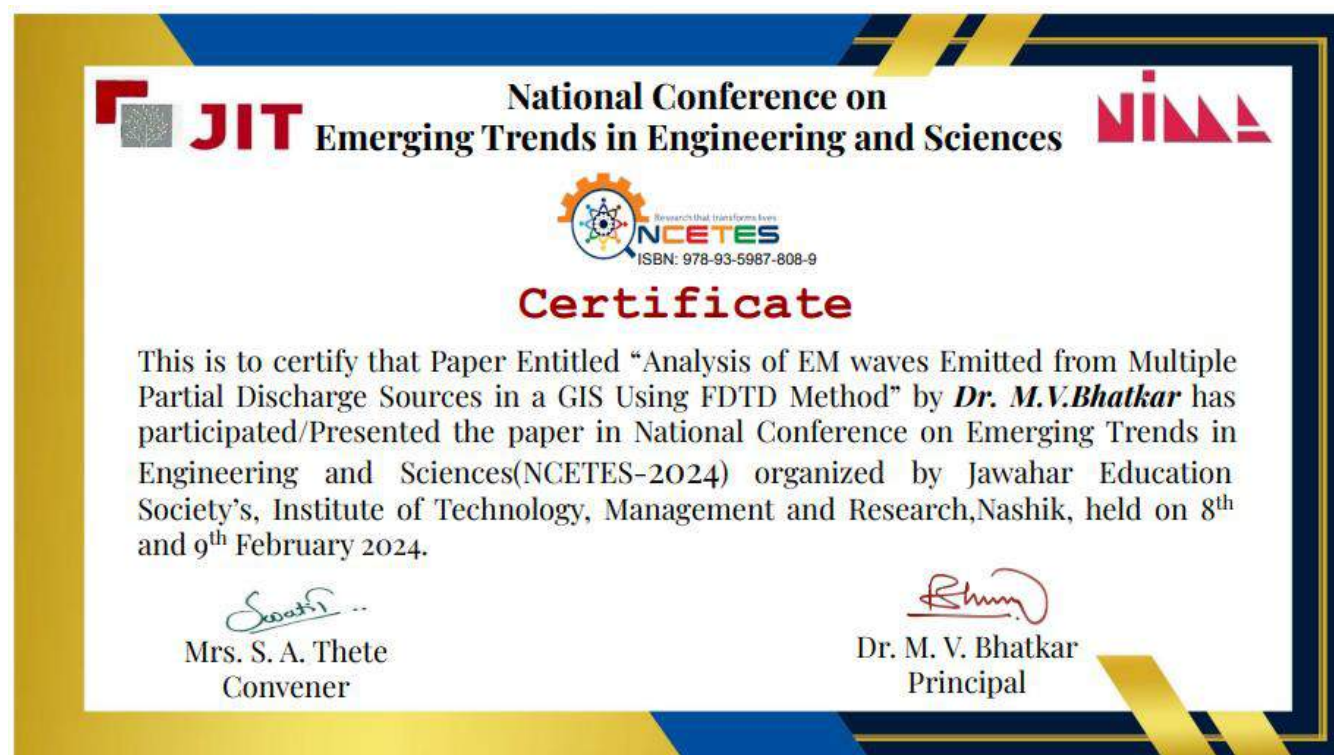
[Mrs. Manisha Suyog Shelar](#)

One week FDP on Machine Learning



[Dr. M.V.Bhatkar](#)

NCETES-2024\_Paper published on “Analysis of EM waves Emitted from Multiple Partial Discharge Sources in a GIS Using FDTD Method”





[Dr. M.V.Bhatkar](#)

NCETES-2024\_Paper published on “Comparative Analysis of MPPT Schemes for Optimized Fuel Cell Operation”



[Dr. M.V.Bhatkar](#)

NCETES-2024\_Paper published on “Congestion Management by Biomass Distributed Generation with uncertainty of Renewable sources”



---

[BACK](#)



[Dr. M.V.Bhatkar](#)

NCETES-2024\_Paper published on “Congestion management by Distributed Generation with its Hosting Capacity”



[Dr. M.V.Bhatkar](#)

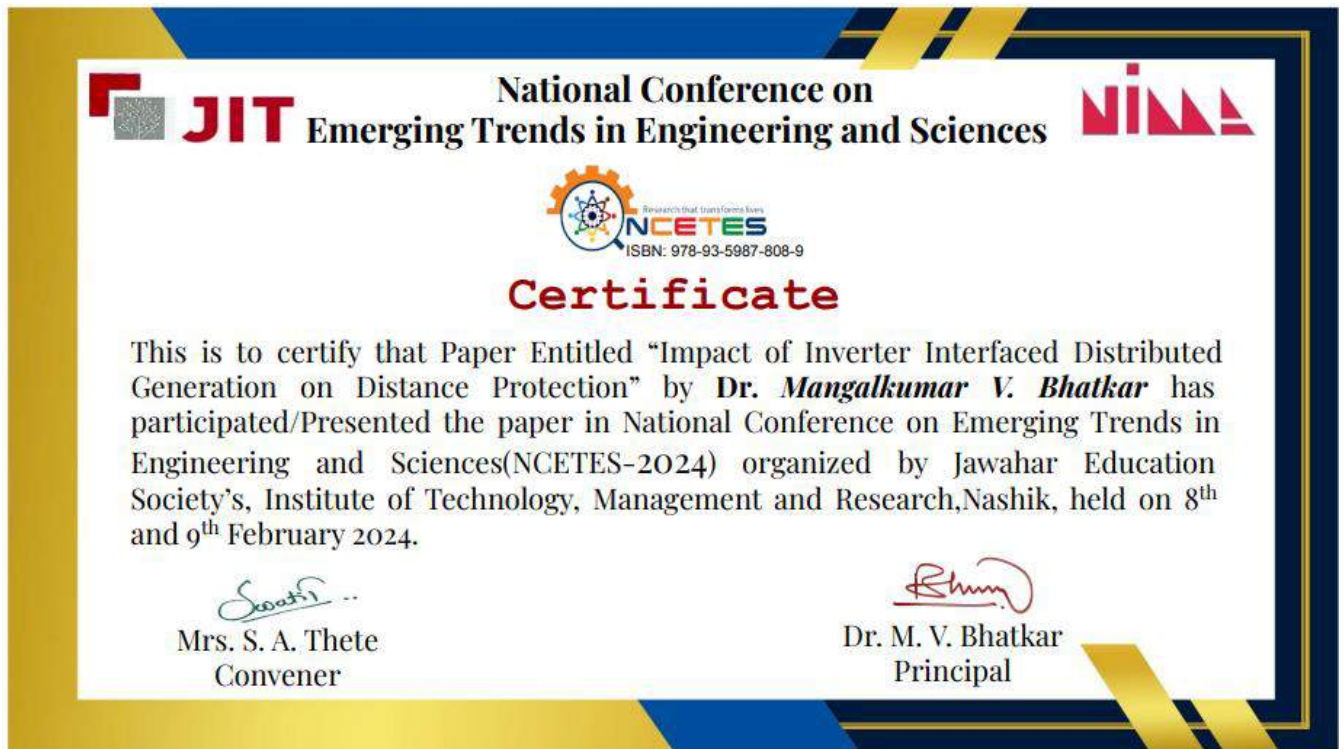
NCETES-2024\_Paper published on “Estimation of Very Fast Transient Overvoltage’s in GIS”



[BACK](#)

[Dr. M.V.Bhatkar](#)

NCETES-2024\_Paper published on “Impact of Inverter Interfaced Distributed Generation on Distance Protection”



[Dr. M.V.Bhatkar](#)

NCETES-2024\_Paper published on “Reliability Assessment of Distributed Generation under Islanding Operation”



[BACK](#)



[Mrs. Swati Warungase](#)

NCETES-2024\_Paper published on “Congestion Management by Biomass Distributed Generation with uncertainty of Renewable sources”



[Mrs. Swati Warungase](#)

NCETES-2024\_Paper published on “Congestion management by Distributed Generation with its Hosting Capacity”



[Mrs. Swati Warungase](#)

NCETES-2024\_Paper published on “HMM-Based Text-to-Speech Synthesis & Stressed Speech Processing”



[Mrs. Swati Warungase](#)

NCETES-2024\_Paper published on “Hybrid energy storage system for electric vehicle”



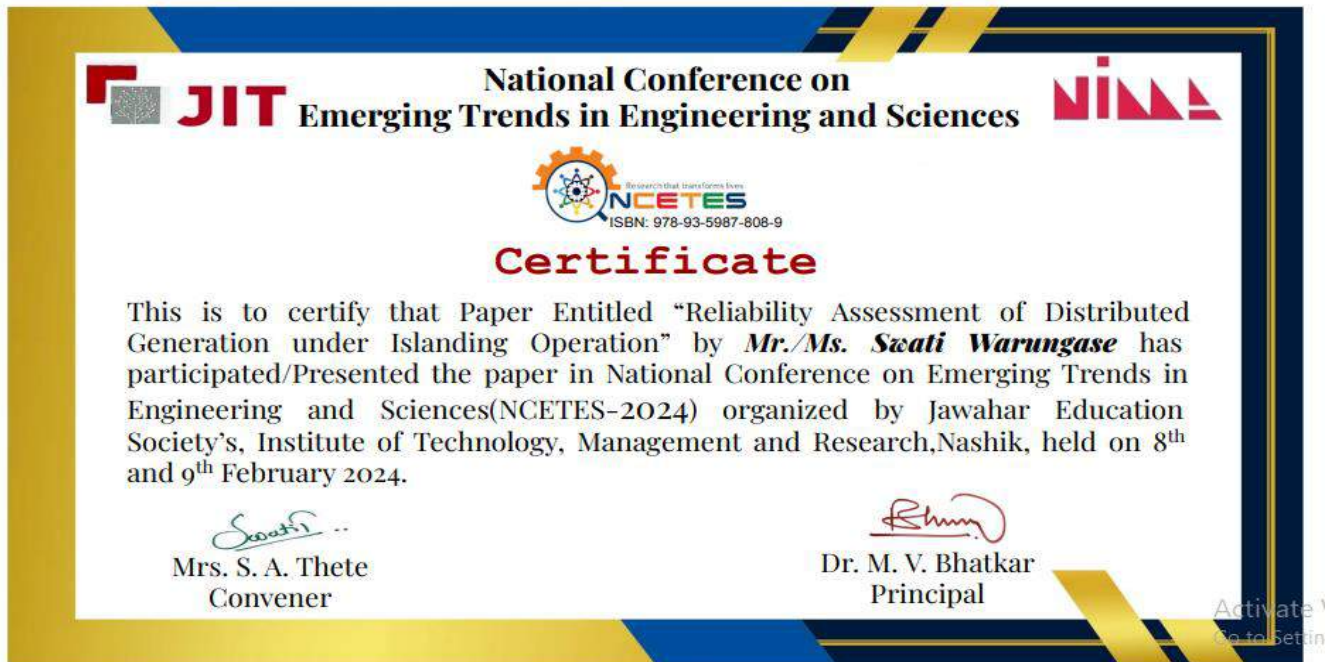
---

[BACK](#)



[Mrs. Swati Warungase](#)

NCETES-2024 Paper published on “Reliability Assessment of Distributed Generation under Islanding Operation”



[Mrs. Swati A. Thete](#)

Faculty Knowledge Sharing Program on "Innovative Teaching Techniques For Student Development"



[Mrs. Swati A. Thete](#)

NEP 2020 Orientation & Sensitization Programme under Malaviya Mission Teacher Training Programme



[Mrs. Swati A. Thete](#)

IP Awareness/ Training Program



[BACK](#)



[Mrs. Swati A. Thete](#)

NPTEL- AICTE Faculty Development Programme on “Smart Grid: Basics to Advanced Technologies”



## NPTEL-AICTE Faculty Development Programme

(Funded by the MoE, Govt. of India)



This certificate is awarded to

**SWATI ANIL THETE**

for successfully completing the course

**Smart Grid: Basics to Advanced Technologies**

with a consolidated score of **50 %**

  
Prof. Andrew Thangaraj  
NPTEL Coordinator  
IIT Madras



(Jul-Oct 2023)


Roll No: NPTEL23EE124S743500304

Duration of NPTEL course : 12 Weeks



The candidate has studied the above course through MOOCs mode, has submitted online assignments and passed proctored exams.  
This certificate is therefore acceptable for promotions under CAS as per AICTE notifications dated 24<sup>th</sup> July 2018, similar to other refresher / orientation courses.  
F.No. AICTE / RIFD / FDP through MOOCs / 2017-18

[Mrs. Pradnya P. Wagh](#)

NCETES-2024\_Paper published on “HMM-Based Text-to-Speech Synthesis & Stressed Speech Processing”




### National Conference on Emerging Trends in Engineering and Sciences



## Certificate

This is to certify that Paper Entitled “HMM-Based Text-to-Speech Synthesis & Stressed Speech Processing” by **Mr./Ms. Pradnya Prakash Wagh** has participated/ Presented the paper in National Conference on Emerging Trends in Engineering and Sciences (NCETES-2024) organized by Jawahar Education Society’s, Institute of Technology, Management and Research, Nashik, held on 8<sup>th</sup> and 9<sup>th</sup> February 2024.

  
Mrs. S. A. Thete  
Convener

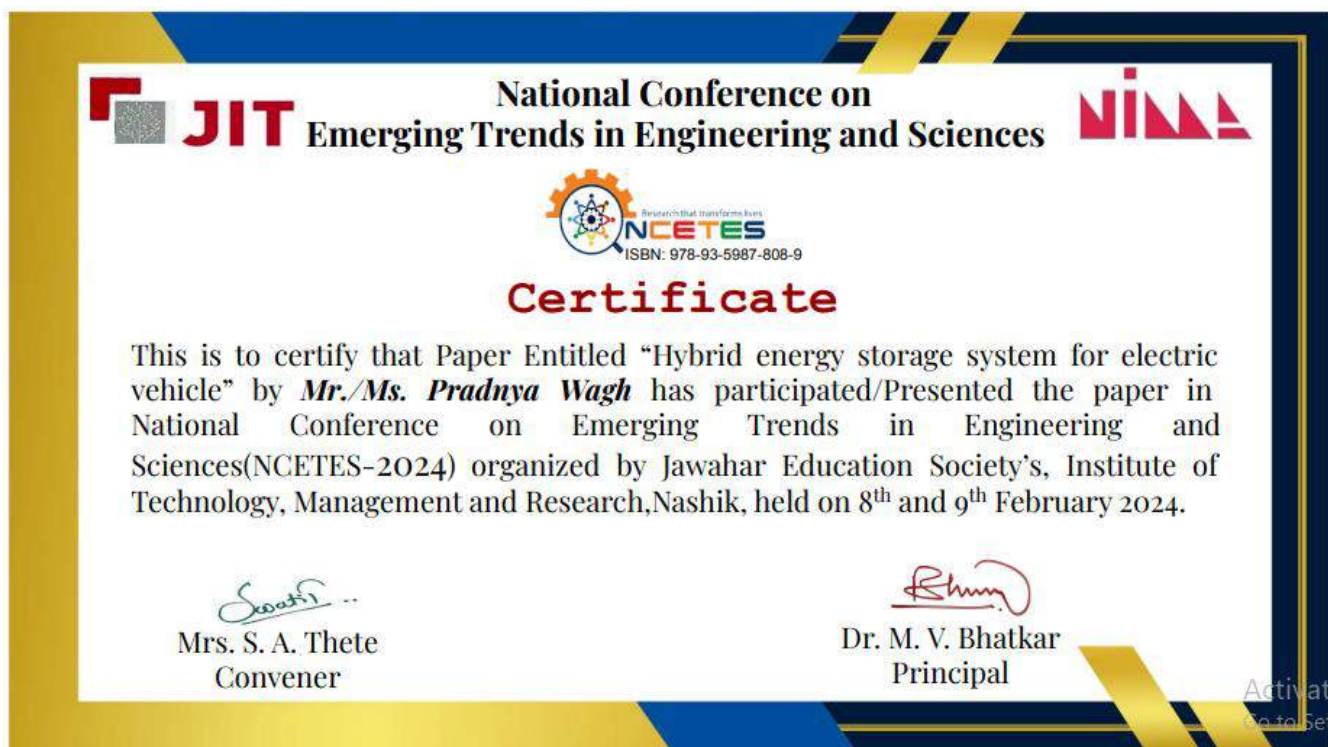
  
Dr. M. V. Bhatkar  
Principal

Activate  
Go to Settings

[BACK](#)

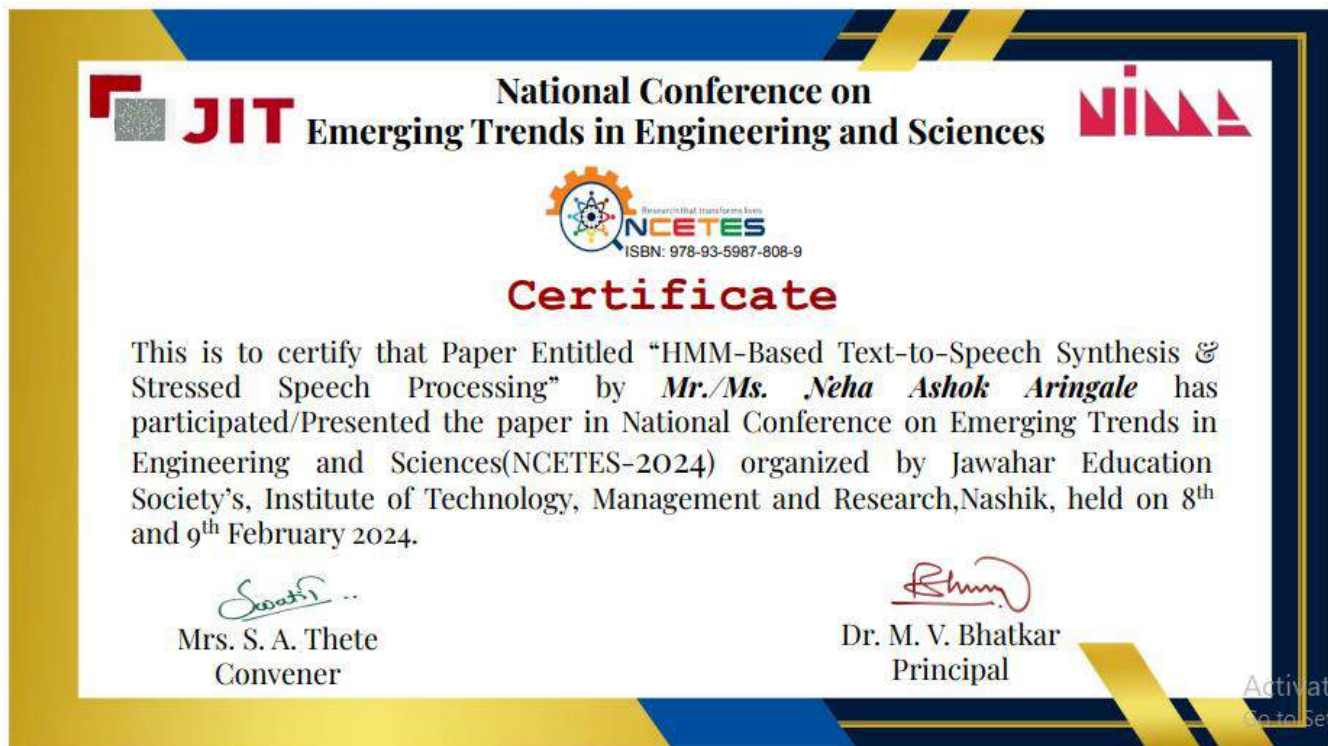
[Mrs. Pradnya P. Wagh](#)

NCETES-2024\_Paper published on “Hybrid energy storage system for electric vehicle”



[Mrs. Neha A. Aringale](#)

NCETES-2024\_Paper published on “HMM-Based Text-to-Speech Synthesis & Stressed Speech Processing”

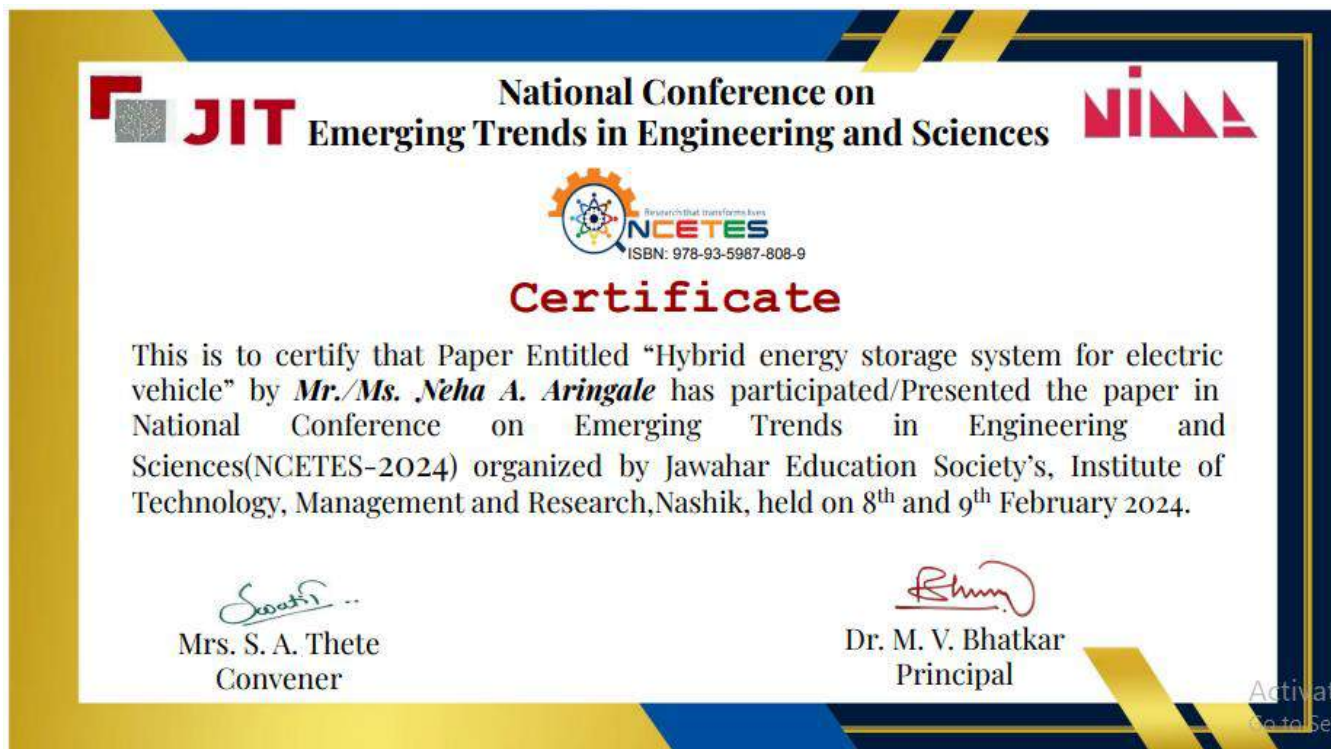


[BACK](#)



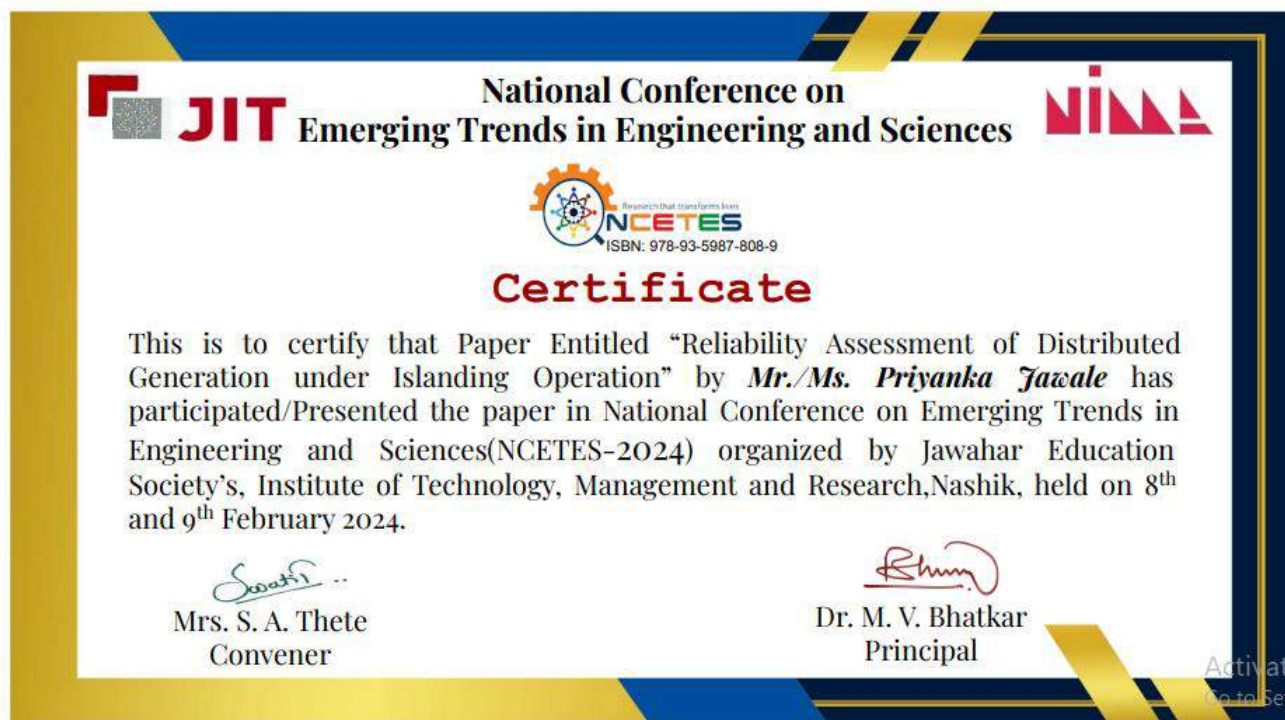
[Mrs. Neha A. Aringale](#)

NCETES-2024\_Paper published on “Hybrid energy storage system for electric vehicle”



[Miss. Priyanka D. Jawale](#)

NCETES-2024\_Paper published on “Reliability Assessment of Distributed Generation under Islanding Operation”



[BACK](#)

[Miss. Priyanka D. Jawale](#)

NCETES-2024 Paper published on "Congestion management by Distributed Generation with its Hosting Capacity"



[Miss. Priyanka D. Jawale](#)

FDP on "Innovative Practices in Teaching Learning Process"

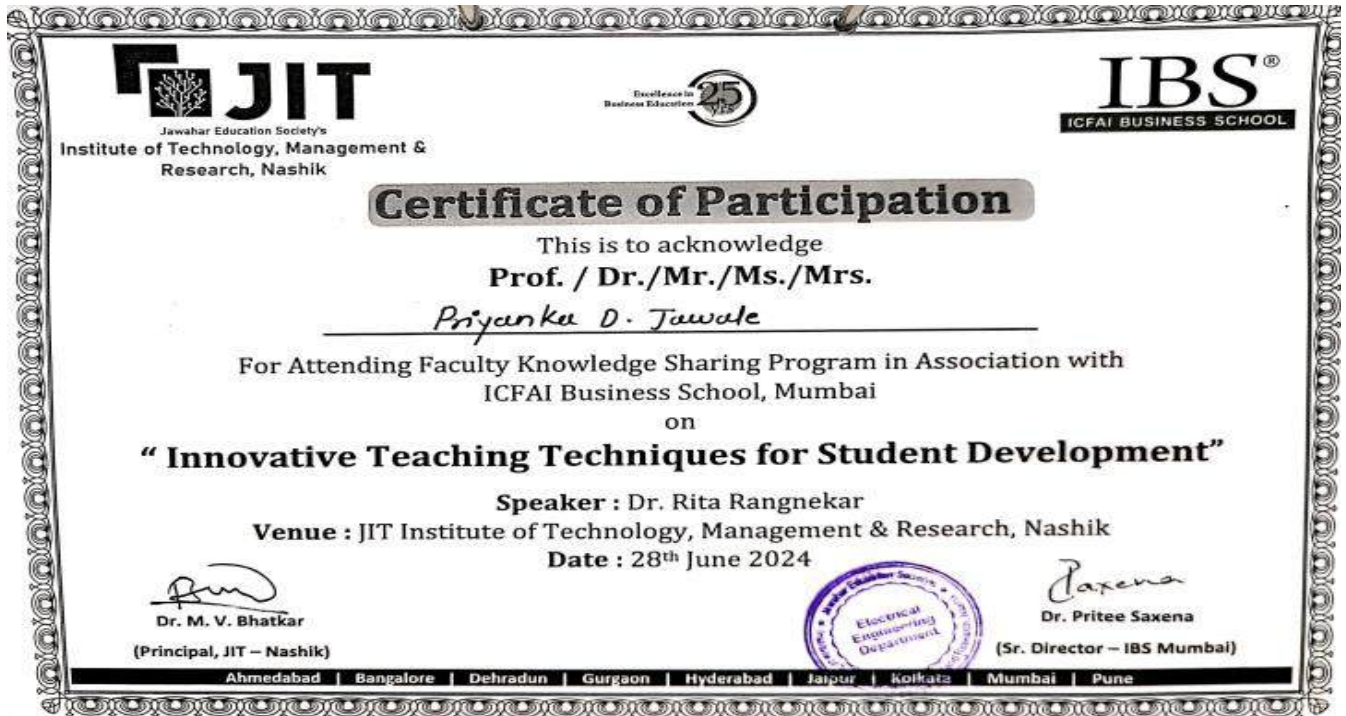


[BACK](#)



[Miss. Priyanka D. Jawale](#)

Faculty Knowledge Sharing Program on " Innovative Teaching Techniques For Student Development"



[Mr. Nadeem B. Shaikh](#)

NCETES-2024\_Paper published on "HMM-Based Text-to-Speech Synthesis & Stressed Speech Processing"



Mr. Nadeem B. Shaikh

Faculty Knowledge Sharing Program on " Innovative Teaching Techniques For Student Development"

The certificate is framed with a decorative border. At the top left is the logo for JIT (Jawahar Education Society's Institute of Technology, Management & Research, Nashik). At the top center is a 25th Anniversary logo for Distance Education. At the top right is the logo for IBS (ICFAI Business School). The main title is "Certificate of Participation" in a grey box. Below it, the text reads: "This is to acknowledge Prof. / Dr./Mr./Ms./Mrs. Nadeem Bhaimiya Shaikh For Attending Faculty Knowledge Sharing Program in Association with ICFAI Business School, Mumbai on ' Innovative Teaching Techniques for Student Development'". The speaker is identified as Dr. Rita Rangnekar. The venue is JIT Institute of Technology, Management & Research, Nashik. The date is 28th June 2024. There are two signatures: Dr. M. V. Bhatkar (Principal, JIT - Nashik) and Dr. Pritee Saxena (Sr. Director - IBS Mumbai). A circular stamp from the Electrical Engineering Department is also present. At the bottom, a list of cities is provided: Ahmedabad | Bangalore | Dehradun | Gurgaon | Hyderabad | Jaipur | Kolkata | Mumbai | Pune.

Mr. S. B. Patil

One Week Online Faculty Development Program on "Exploring Generative AI , deep Learning and Data Science Tools : A Hands on FDP"

The certificate is framed with a decorative border. At the top center is the text "SNJB's LATE SAU.KANTABAI BHAVARLALJI JAIN COLLEGE OF ENGINEERING NEMINAGAR , CHANDWAD , DIST-NASHIK NAAC ACCREDITED WITH 'A+' GRADE [ An Autonomous Institute ]". On the left and right sides are circular logos for the Institute of Engineers and the Computer Society of India. A portrait of Poojya Kakaji is on the right. The main title is "Certificate OF PARTICIPATION" in large blue letters. Below it, the text reads: "This is to certify that Mr. / Ms. / Dr. Sharad Bhagwan Patil has successfully completed National Level One Week Online Faculty Development Program on 'Exploring Generative AI, Deep Learning, and Data Science Tools: A Hands-On FDP' Organized by AI&DS dept. in association with Computer Society of India & Institute of Engineers at SNJB KBJ College of Engineering, Chandwad". The date is "DATE : 13 to 18 May , 2024 [ 1 Week / 6 Days ]". At the bottom, there are four signatures and their corresponding titles: FDP CO-ORDINATOR (Mr. Prashant B. Koli), CONVENER (Dr. R. R. Bhandari), FDP CHAIR (Dr. M. R. Sanghavi), and PRINCIPAL (Dr. R. G. Tated).



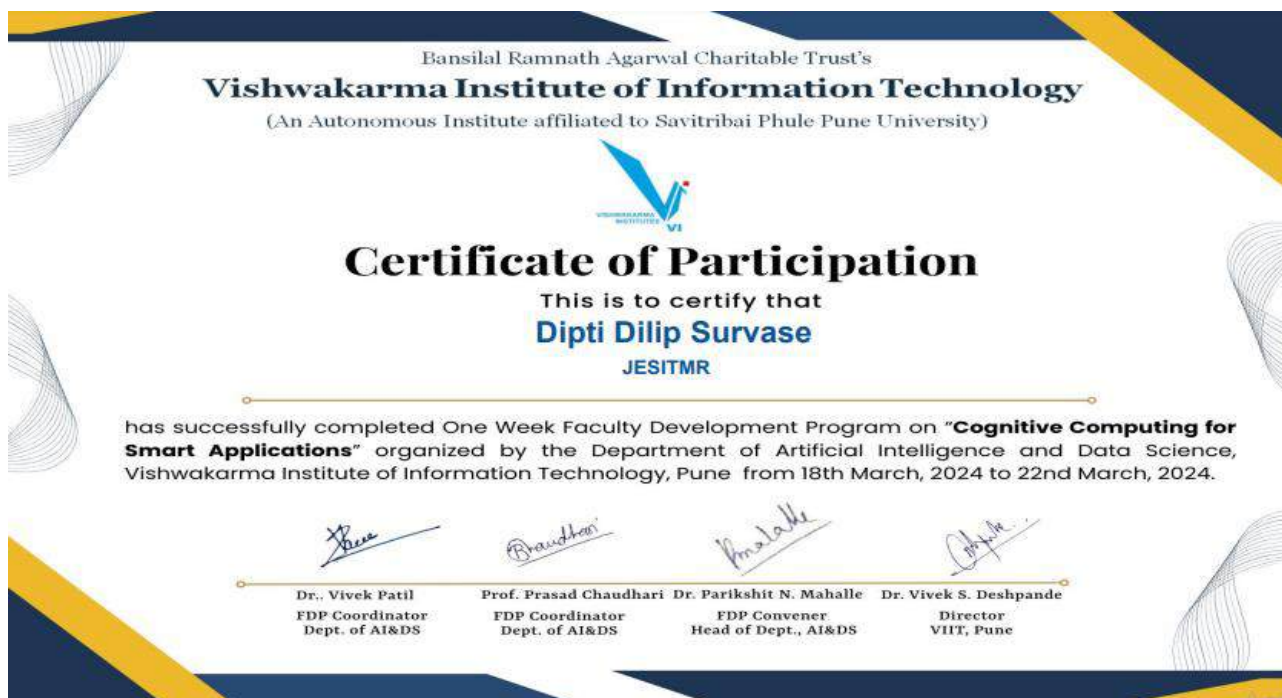
[Mr. S. B. Patil](#)

National Conference on Emerging Trends in Engineering and Sciences(NCETES-2024).



[Ms. D. D. Survase](#)

One week faculty Orientation Program on “Cognitive Computing for Smart Applications”



[BACK](#)

[Ms. D. D. Survase](#)

Faculty Orientation Program on “Computational Intelligence, Distributed Computing and Computer Laboratory – III”

"Empowerment through quality technical education"  
**AJEENKYA**  
DY Patil School of Engineering  
Approved by AICTE, Recognized by Govt. of Maharashtra, Affiliated to Savitribai Phule Pune University

**CERTIFICATE**  
This is to certify that  
**Prof. Dipti Dilip Survase**  
has Participated in  
Faculty Orientation Program  
on  
**Computational Intelligence, Distributed Computing and Computer Laboratory – III**  
BE AI&DS (2020 Course)  
Organized by  
Department of Artificial Intelligence & Data Science  
Ajeenkya DY Patil School of Engineering, Pune  
in association with  
  
BoS, Computer Engineering, SPPU, Pune  
On January 4th, 2024

PROF. POONAM NAGALE (EVENT COORDINATOR), PROF. BHAGYASHREE DHAKULKAR (HOD AI&DS), DR. FAROOK SAYYAD (PRINCIPAL), DR. KAMALJEET KAUR SIDDHU (DIRECTOR-TC)

[Ms. D. D. Survase](#)

National Level One Week Faculty Development Program on “AWS Cloud Fundamental and Services”

STES's  
**SINHGAD INSTITUTE OF TECHNOLOGY,**  
LONAVALA  
**E-CERTIFICATE OF PARTICIPATION**  
**Dipti Dilip Survase**  
JESITMR  
Has Attended National Level One Week  
Faculty Development Program on  
**“AWS Cloud Fundamental and Services”**  
Organized by  
Department of Information Technology  
in association with Infosit and Business Club  
MAR 27 TO 31, 2024

Dr. R. V. Babar (HOD-IT, Convener), Dr. S. D. Babar (Vice-Principal), Dr. D.D. Chaudhary (Vice-Principal), Dr. M.S. Gaikwad (Principal)

FDP Coordinator :- Dr. P. C. Latane, Prof. V. P. Tonde, Prof. P. A. Dhakate

[BACK](#)



[Mrs. J. P. Patil](#)

One Week Online Faculty Development Program on “Machine Learning”



[Mrs. J. P. Patil](#)

One Week National Level FDP on Cloud Infrastructure (AWS)



[BACK](#)

[Mrs. J. P. Patil](#)

One Week Online Faculty Development Program on “Recent Trends in Healthcare”



[Mrs. J. P. Patil](#)

5 days Faculty Development Program on “Building Advanced Data Analytics Applications with Cloud”



[BACK](#)



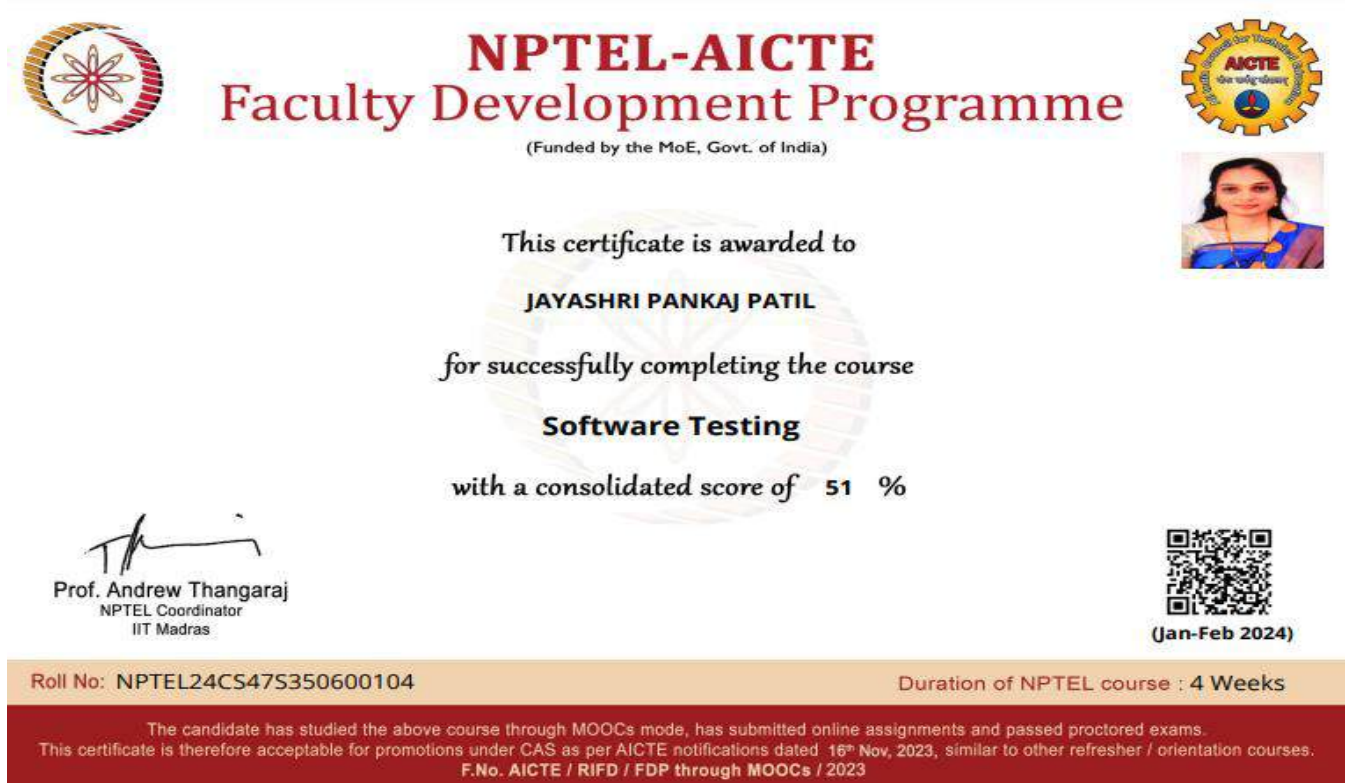
[Mrs. J. P. Patil](#)

One Week Faculty Development Program on “AI Evolution : From Foundations to Generative AI”



[Mrs. J. P. Patil](#)

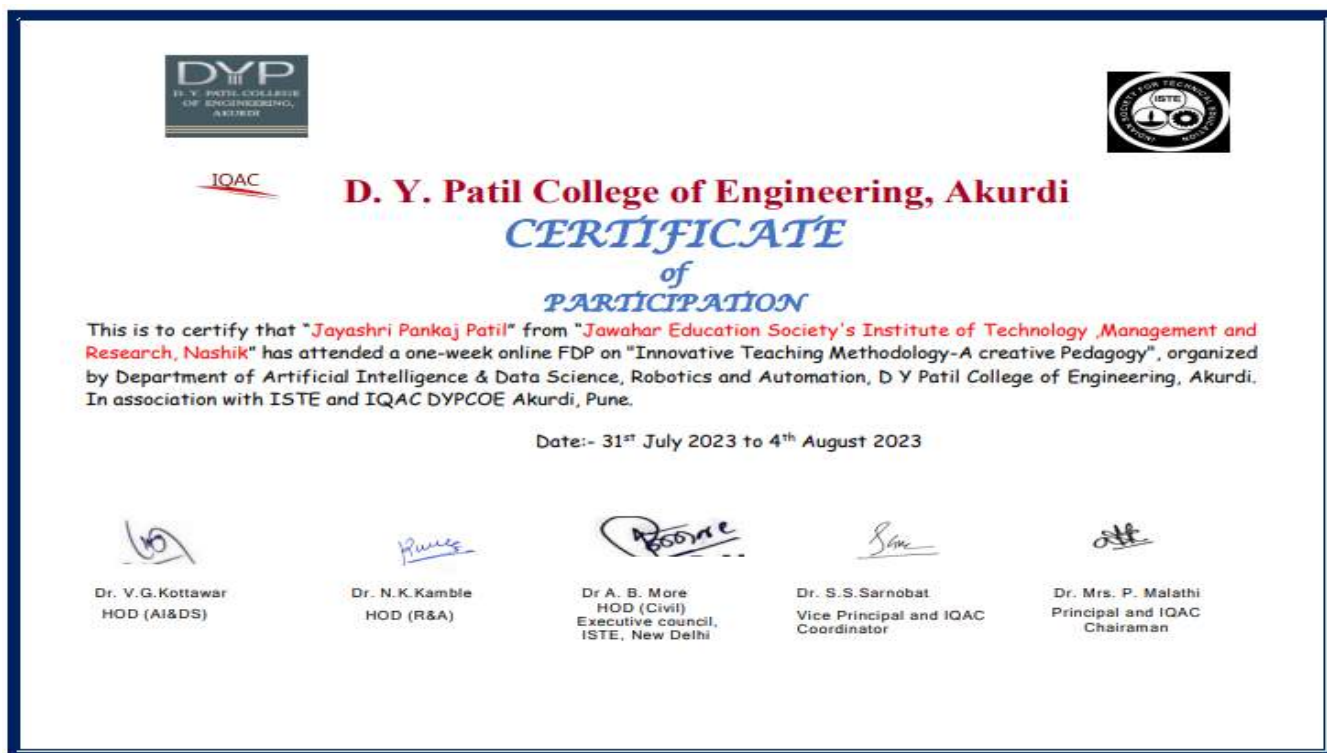
NPTEL- AICTE Faculty Development Programme on "Software Testing"



[BACK](#)

[Mrs. J. P. Patil](#)

One week online FDP on “Innovative Teaching Methodology – A Creative Pedagogy



[Dr. Sagarkumar J. Aswar](#)

NCETES-2024 Paper published on “Comparative study of Parallel Plate fin heat sinks with three and four Perforation on circular pin fins between the plate fin in natural convection”



[BACK](#)



[Mr. Ganesh B. Patil](#)

NCETES-2024 Paper published on “Comparative study of Parallel Plate fin heat sinks with three and four Perforation on circular pin fins between the plate fin in natural convection”



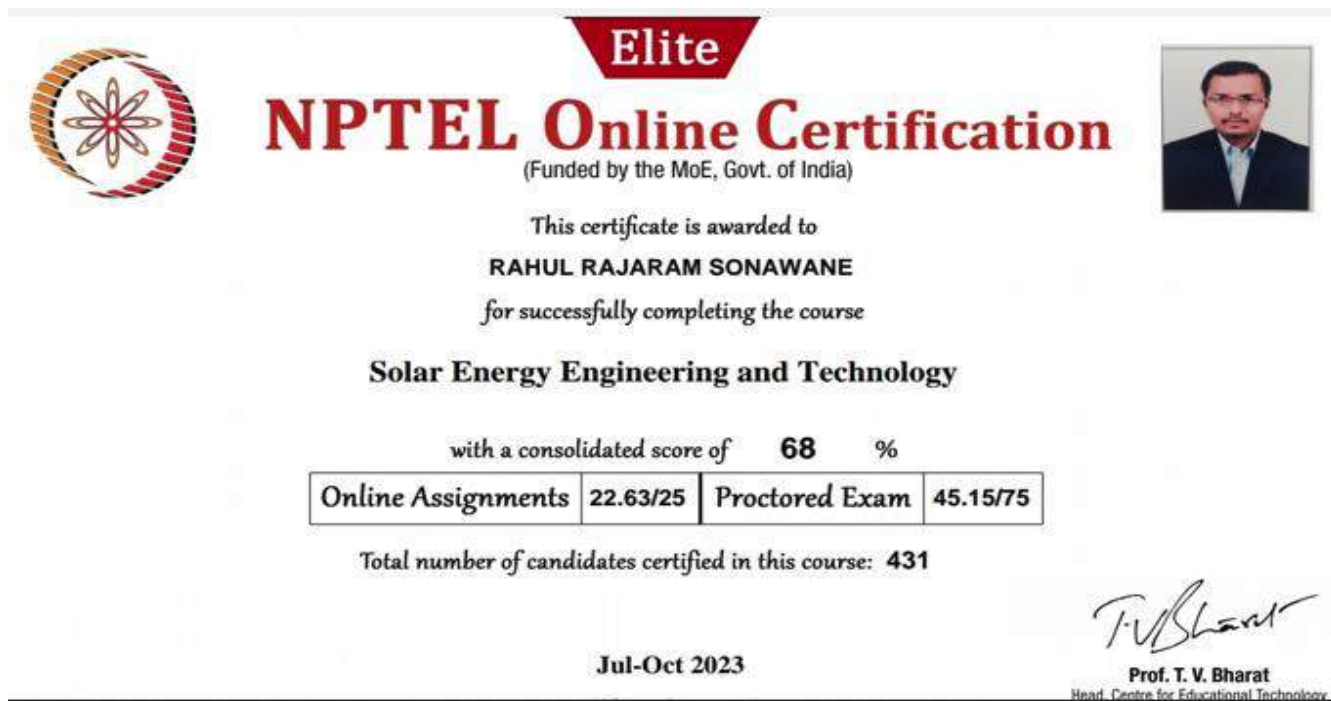
[Mr. Rahul R. Sonawane](#)

NCETES-2024 Paper published on “Comparative study of Parallel Plate fin heat sinks with three and four Perforation on circular pin fins between the plate fin in natural convection”



[Mr. Rahul R. Sonawane](#)

NPTEL Online Certification on “Solar Energy Engineering and Technology”.



The certificate features the NPTEL logo on the left, a red banner with the word "Elite" at the top center, and a portrait of Prof. T. V. Bharat on the right. The main text reads: "NPTEL Online Certification (Funded by the MoE, Govt. of India). This certificate is awarded to RAHUL RAJARAM SONAWANE for successfully completing the course Solar Energy Engineering and Technology with a consolidated score of 68 %". A table below shows the scores: Online Assignments (22.63/25) and Proctored Exam (45.15/75). The total number of candidates certified is 431. The date is Jul-Oct 2023, and the signature of Prof. T. V. Bharat is on the right.

Online Assignments	22.63/25	Proctored Exam	45.15/75
--------------------	----------	----------------	----------

[Mr. Rahul R. Sonawane](#)

One week STTP on “Advancement and Application of Artificial Intelligence and Machine Learning”



The certificate is framed in gold and includes logos for NAAC, AICTE, and ISTE. It states: "Sinhgad Technical Education Society's Smt. Kashibai Navale College of Engineering, S.No.44/1, STES, Vadgaon Bk. Campus, Pune. AICTE -ISTE Approved One Week STTP on 'ADVANCEMENTS AND APPLICATION OF ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING' Organized by DEPARTMENT OF MECHANICAL ENGINEERING. This is to certify that PROF. SONAWANE RAHUL RAJARAM JESITMR NASHIK has actively participated in the AICTE -ISTE Approved One Week STTP On 'ADVANCEMENTS AND APPLICATION OF ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING' Organized by Department Of Mechanical Engineering, Smt. Kashibai Navale College of Engineering during 04<sup>th</sup> September to 8<sup>th</sup> September. 2023." Signatures of Prof. R. S. Sewane, Prof. G. S. Dave, Prof. T. S. Sargar, and Dr. A. V. Deshpande are at the bottom.

[BACK](#)



[Ms. Chaitali S. Deore](#)

NCETES-2024\_Paper published on “DESIGN & FABRICATION OF COCONUT SHELL CRUSHER”



[BACK](#)

# **8. E-Database: DELNET**

DELNET - Home

We feel honoured and

**DELNET**  
Developing Library Network

DELNET Brochure | DELNET YouTube Channel | Silver Jubilee Documentary | Testimonials | NACLIN 2025 | Newsletter

Online Payment Gateway

About Us | Membership | Services | Resources | Publications | Software Support | **DELNET-Developing Library Network Programmes** | Member Testimonials | Contact Us

Access the Major Digital Library Resources in South Asia

New Discovery Portal Login | DELReSS Portal for Schools Login

Latest Updates

**NACLIN**  
28th National Convention on Knowledge, Library and Information Networking - NACLIN 2025 [Read more](#)

Activate Windows  
Go to Settings to activate Windows.

Latest Programmes

**Welcome to DELNET**

DELNET-Developing Library Network, New Delhi is a major resource sharing library Network in India connecting more than 9000 institutions in 28 States and 8 Union Territories in India and few other countries comprising of Universities, Colleges, R&D

- About Us
- History

17°C Sunny

10:02 AM IN 27/11/2024

discovery1.delnet.in

**DELNET**

DELNET Digital Knowledge Hub Poster New / Usage Statistics / E-journals Statistics: Subject-Wise New / Know your ILL-Book Status / DELNET YouTube Channel / Your Account / Contact DELNET / Log Out

Your membership will be active for 73 days, renews renewal thereafter.  
Records last received on: Language

Institution : J. E. S.'s Institute of Technology, Management & Research (DELNET Membership number : IM-7531)

Wishing you a Year of Infinite Possibilities.  
Cheers to a Year of Learning and Growth!  
**HAPPY NEW YEAR 2024**

Search the DELNET Digital Library Resources

All Fields | All Location | --Select Format-- | Find | Advanced

You are accessing union catalog of Books, Journals etc.

Full-text Digital Library Resources

**Knowledge Gainer Portal**  
Access Full Text E-books, E-journals, E-articles, etc.

**VISION Portal**  
Video Sites Online  
Broaden Your Knowledge & Horizons through VISION

Activate Windows  
Go to Settings to activate Windows.

17°C Sunny

10:00 AM IN 27/11/2024

[BACK](#)





**Dr. Sangeeta Kaul**  
Director



**DELNET**

**Developing Library Network**

J.N.U. Campus, Nelson Mandela Road  
Vasant Kunj, New Delhi 110070, India

Tel: 91-11-26742222, 26741266

91-9810329992 (Mobile)

E-mail: sangs@delnet.ren.nic.in,

sangs@delnet.in,

sangskaul2003@yahoo.co.in

Web: www.delnet.in

DELNET/IM-7531/mhJESSITMR/MEM/2024

March 19, 2024

**Sub: DELNET Membership Renewal**

Dear Prof. Gawali,

We acknowledge with thanks the receipt of ₹ 13,570 (₹ Thirteen Thousand Five Hundred Seventy only) received through NEFT dated 7.3.2024 made towards the DELNET Annual Institutional Membership Fee for the period 6.2.2024 to 5.2.2025. The receipt no. 79803 dated 19.3.2024 is enclosed for the office records.

You are requested to access DELNET databases through the World Wide Web using the following procedure:

Web Address: <http://www.delnet.in>

Kindly click onto "New Discovery Portal". Since the IP address provided by you is registered with us, you should be able to open the landing page without login prompt. Please let us know if you encounter any difficulty.

We are also glad to provide the following login & password for accessing DELNET remote:

Login : mhjesi  
Password : jes7531

Kindly note your Inter Library Loan (ILL for Books) Password is "mhjesilib" to be used while registering a request. You are also welcome to send us the bibliographical references at [sangs@delnet.ren.nic.in](mailto:sangs@delnet.ren.nic.in), [sangskaul2003@yahoo.co.in](mailto:sangskaul2003@yahoo.co.in) for the resources needed by you. We will try our best to locate these resources. We would like to inform you that DELNET has launched WEBVIEW Youtube channel which contains a large number of video recordings of Webinars organised by DELNET including sessions on DELNET resources and services. The link is available at the Discovery Portal. We would further like to inform you that Usage Report can be generated through "USAGE STATISTICS" link which appears at the top side of the landing page of the discovery portal. Kindly use the password as 7531\*\*\*1992 to download the pdf, containing usage report of your institution.

I would like to mention that DELNET provides access to more than 3.8 crore catalogue records of books, journals, articles, etc. through Discovery Portal and also more than one crore and fifty lakh full-text e-books, e-journals & e-articles through Knowledge Gainer Portal. We are pleased to inform you that DELNET has also recently launched ViSiOn Portal which contains Video Recordings of Lectures on varied subjects. We request you to kindly contribute the video lectures of the Faculty Members of your Institution. Kindly contact us for further assistance. DELNET also provides Delplus software free of charge for library automation purpose. DELNET Guest House facility at New Delhi can also be availed by member-libraries on payment basis. Also, we are pleased to inform you that DELNET has developed DELDRess Portal exclusively for Schools, which is of great relevance to the School students, teachers and administrators.

We would also like to mention that DELNET offers DrillBit software for plagiarism detection for an annual subscription of Rs 48,000 (inclusive of GST) for 300 documents checking.

I would also like to inform you that DELNET shall be glad to organise a one hour webinar on DELNET Networked Resources and Services at a mutually convenient date and time for the students, faculty, researchers and scholars of "J. E. S.'s Institute of Technology, Management & Research, Nashik, Maharashtra". It will help in the effective utilisation of DELNET resources and services.

I am enclosing a poster on DELNET and a Certificate of Membership. Please kindly let us know if you wish to get any books on ILL or the journal articles.

With kind regards,

Yours sincerely,  
  
Sangeeta Kaul

Prof N. R. Gawali  
Librarian  
J. E. S.'s Institute of Technology, Management & Research  
Survey No. 48, Near Gangapur Dam, Gangapur Road  
Nashik-422222  
Maharashtra

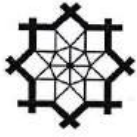
Encl: (1) Receipt no. 79803 dated 19.3.2024 of ₹ 13,570  
(2) Tax Invoice  
(3) DELNET Poster  
(4) Certificate of Membership

**BACK**



No.: Receipt No./79803/2023-24

Dated 19-Mar-24



**DELNET- Developing Library Network**  
Jawaharlal Nehru University Campus  
Nelson Mandela Road, Vasant Kunj  
New Delhi-110070  
State Name : Delhi, Code : 07

### Receipt

Received with thanks from : **J.E.S.'S INSTITUTE OF TECH., MGMT. & RES.**  
**SURVEY NO. 48, NEAR GANGAPUR DAM, GANGAPUR ROAD**  
**NASHIK-422222**  
**[DELNET MEM. NO. IM-7531]**

The sum of : **Indian Rupees Thirteen Thousand Five Hundred Seventy Only**

By : J.E.S.'S INSTITUTE OF TECH., MGMT. & RES.; State Bank of India (India)  
ECS 7-Mar-24 13,570.00

Remarks : **AMOUNT RECEIVED TOWARDS ANNUAL INSTITUTIONAL**  
**MEMBERSHIP FEES FOR THE PERIOD 06-02-2024 TO 05-02-2025**

**\*\*₹ 13,570.00/-**

**\*\*Subject to Realisation**



# 9. Field Visit

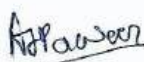
## CIVIL ENGINEERING DEPARTMENT

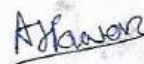
### Checklist for Visit


Sr. No.	Name of Document	Y/N
1	Site Visit Permission Letter	✓
2	Bus Permission Letter	✓
3	Format Undertaking of Students	✓
4	Format Thanking Letter	✓
5	Format Attendance of Student	✓
6	A Visit Conduction Letter	✓
7	Photographs of Visit	✓
8	Visit Report	✓

#### Note:

1. Every Document should contain inward and outward number.

  
Mr. A. J. Pawar  
Subject In-charge

  
Mr. A. J. Pawar  
Visit In-charge

  
Dr. H. A. Shahane  
Head of Department  
Head  
Department of Engineering  
Department of Engineering  
Department of Engineering  
Department of Engineering





Ref.: *JIT/CIVIL/ Bus Permission / 216/2022-23*

Date: - 17/05/2023

To,  
The Principal,  
JESITMR,  
Nashik.

**Subject:** Permission regarding college bus for site visit.

Respected Sir,

On 20-05-2023 all S.E. Civil Students (10 nos.) along with following staff members going to **Ready Mix Concrete Plant, Patil Shah Housing, Near Someshwar, Nashik** to gain practical knowledge of **Ready Mix Concrete Process and Plant Component Parts** under the subject "**Concrete Technology**". For this visit we need **01** bus, so kindly give us the permission.

Name of Staff:

- 1) Mr. A. J. Pawar
- 2) Mr. S. B. Kajabe

**Time required: 09:30 am to 01:00 pm**  
**Travelling distance: 10 km both side -**

Thanking you.

*H. A. Shah*  
Head

Department of Civil Engineering

*Transport B/c*

*B. M.*  
*17/5/2023*



*Received*  
*Asst*  
*17/5/23*



## UNDERTAKING

To,  
The Principal,  
JESITMR, Nashik

Respected Sir,

I S.E. Civil Engineering student is going to "Concrete Mix Design Plant", Patil Shah Housing, Near Someshwar, Nashik on 20/05/2023. I am confident of the fact that maximum precautions and care will be taken during the visit. I undertaken not to hold you and / or your staff and / or your management responsible for any untoward incident during the visit.

Roll. No.	STUDENTS NAME	Sign
1	BACHHAV BHAVESH TARACHAND	
2	BACHHAV JAY PRASHANT	
3	BHUSE PRANIL MILIND	
4	BORSE PREM AANNABHAU	
5	CHAVAN KHUSHAL LAXMAN	<i>K. Chavan</i>
6	CHAVAN MANESH DINKAR	<i>Manesh</i>
7	GEND MOHIT GOKUL	
8	KAKUSTE LALIT NANDAKUMAR	
9	PATIL ABHISHEK BHARAT	
10	VASAVE NARSING BAJYA	<i>Narsing</i>



Ref.: JES/ITMRN/Thanking Letter/ /2022-23 6/64

Date: -20/05/2023

To,  
The Sandeep Gite,  
Project Manager,  
Patil Shah Housing,  
Nashik.

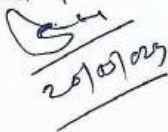
**Subject:** Thanking Letter

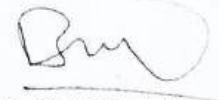
Respected Sir,

We are thankful for allowing us for the "Ready Mix Concrete Plant", Patil Shah Housing, Near Someshwar, Nashik to your esteemed organization dated 20<sup>th</sup> May 2023. Our students of Second Year Civil Engineering have studied the knowledge of Ready Mix Concrete Process during this visit. We are also thankful of your staff for their guidance. We expect similar kind of cooperation from you in future.

Thanking You,

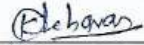


Regards,

  
20/05/2023



(Dr. M. V. Bhatkar)  
Principal

**Department of Civil Engineering  
Second Year Roll Call List A.Y.-2022-23 (SEM-II)  
Visit at "Patil Shah Housing, Near Someshwar, Nashik"**

Roll. No.	STUDENTS NAME	Sign
1	BACHHAV BHAVESH TARACHAND	
2	BACHHAV JAY PRASHANT	
3	BHUSE PRANIL MILIND	
4	BORSE PREM AANNABHAU	
5	CHAVAN KHUSHAL LAXMAN	
6	CHAVAN MANESH DINKAR	
7	GEND MOHIT GOKUL	
8	KAKUSTE LALIT NANDAKUMAR	
9	PATIL ABHISHEK BHARAT	
10	VASAVE NARSING BAJYA	



**Prof. A. J. Pawar  
Subject In-charge**



**Dr. H. A. Shahane  
Head of Department**



Jawahar Education Society's  
**Institute of Technology, Management & Research, Nashik**

Approved by AICTE and DTE, Government of Maharashtra, Affiliated to University of Pune

**Ref.: JES/ITMRN/CIVILDept/Conduction Letter/ /2022-23      Date: - 20/05/2023**

To,  
The Principal,  
JESITMR,  
Nashik.

**Subject: Regarding Conduction of Visit**

Respected Sir,

The Concrete Mix Design Plant, Patil Shah Housing, Near Someshwar, Nashik visit organized by Civil Engineering Department of your **Ready Mix Concrete Plant** for the purpose of Concrete Technology is completed successfully on dated 20/05/2023. Total number of 10 students of Second Year attended this visit accomplished by 02 numbers of staff. They are guided by our staff for their technical queries. This is very helpful for their technical studies.

Regards,



Seal of Company

Sandeep Gite

Name & Sign of Authority



### Visit Report

• Day and Date	:-	Saturday, 20/05/2023
• Name Event	:-	“Site Visit to RMC Plant”
• Organized by	:-	Department of Civil Engineering, Jawahar Education Society's, Institute of Technology, Management & Research, Nashik.
• Coordinator	:-	Mr. A. J. Pawar, Assistant Professor, Civil Engineering Department.
• Address	:-	Patil Shah Housing, Near Someshwar, Nashik.
• Participants	:-	All SE Civil Engineering Students
• No. of Participants	:-	SE Civil :- 07

• **Objective of the Event:-**

For SE Civil Engineering students of Jawahar Education Society's, Institute of Technology, Management & Research, Nashik, an “Site Visit to RMC Plant” was organized on **Saturday, 20<sup>th</sup> May, 2023** to increase the practical knowledge of students regarding the Ready Mix Concrete Process and Plant Component Parts.

• **Outcome of the Event: -**

Information regarding the RMC Plant was being explained by Er. Sandeep Gite, Project Manager, Patil Shah Housing, Nashik. From this visit, students got a clear view of working process of Ready Mix Concrete Plant, how to make concrete using Ready Mix Concrete Process. The component parts of Ready Mix Concrete Plant, Testing of raw materials of Concrete, i.e., Coarse Aggregate, Fine Aggregate, etc. Students also learned the advantages of using admixtures in concrete and their types.

• **Event Photographs: -**



Photos of "Site Visit to RMC Plant"

*A. Pawar*

Convener

(Mr. A. J. Pawar)



*W. Ashaker*  
Head

(Department of Civil Engineering)  
Head  
Department of Civil Engineering  
Institute of Technology, Management & Research,  
Nashik.

# **10. Project Based Learning (PBL)**



(Accredited by NAAC)

Jawahar Education Society's,  
**INSTITUTE OF TECHNOLOGY,  
MANAGEMENT & RESEARCH, NASHIK.**

(Approved by AICTE, New Delhi, DTE, Government of Maharashtra, Affiliated to Savitribai Phule Pune University)

## Department of Applied Science & Humanities

Date: 17/ 01/ 2024

### NOTICE

It is hereby notified to all students who have been admitted to the first year engineering during the current academic year 2023-24 that their **Project Based Learning I (PBL-I)** group formation will start from tomorrow 17<sup>th</sup> January 2024 .

Kindly take a note for the same



Dr. A. K. Sanap  
(FE Coordinator)

[BACK](#)





(Accredited by NAAC)

Jawahar Education Society's,  
**INSTITUTE OF TECHNOLOGY,  
MANAGEMENT & RESEARCH, NASHIK.**

(Approved by AICTE, New Delhi, DTE, Government of Maharashtra, Affiliated to Savitribai Phule Pune University)

## Department of Applied Science & Humanities

### Instructions for Writing Project Based Learning - I Report

All the First year students are informed that the following format/rules should be followed for the preparation of Project based Learning-I project report.

Format can be modified if required but only in consultation of the guide.

Before taking final print, approval must be taken from your guide (preferably on hard rough copy of report) to avoid further any inconvenience.

1) The Project Report should contain **single sided 20-25 pages** including filer

- 1) Project Title page
- 2) Certificate from college
- 3) Acknowledgement
- 4) Abstract
- 5) Index
- 6) Number of chapters in details
- 7) Conclusion
- 8) Bibliography/References (At the End)

The above order should be strictly maintained in the project report

9) The Font style- Times New Roman

Font size- 16-Chapter Name Heading---Bold Uppercase

14-SubHeading---Bold

12-SubsubHeading---Bold

12-Text


The papers size —A4

10) Paper, Typing and Format: -

A4 size 12 font size, Times New Roman.

Note: All the above papers are numbered in roman letters except title page,,  
Declaration, Acknowledgement and contents.



  
Subject Teacher

Department of Applied Science & Humanities

Date: 30/4/24

Sr. No.	Group No.	Name of Student	Name of Guide
1	A1	SONAWANE GANESH PRAMOD	Prof.M.B.Borse
		LOHAR PRANAV ASHOK	
		SONAWANE RUTUJA KISHOR	
		WAIDANDE SHRAVANI RAMESH	
		KHARCHE PRATIK KRANTIKUMAR	
		PRASAD ASHOK DESAI	
2	A2	PATIL NISARGA ANANTA	Prof.M.B.Borse
		MATSAGAR PRITI GANESH	
		MALODE ASMITA PRASHANT	
		SURYAWANSHI ASMITA SANDIP	
		SHINDE MADHURI BHAGWAN	
		PAGARE NIKITA RAJENDRA	
3	A3	MAHALE PIYUSH JIBHAU	Prof.M.B.Borse
		MORE UMESH SANJAY	
		PAGAR ATHARVA RAKESH	
		MAHAJAN MOHIT DEVIDAS	
		LAHAMGE SIDDHI SOMNATH	
		NAGARE SAI JANADHAN	
4	A4	DEWASSI NARARAYAN VEERARAM	Prof.M.B.Borse
		GURAV RUSHIKESH ANIL	
		BORSE ATHARV JIBHAU	
		BHIRUD DARSHAN SANJAY	
		AVHAD ATHARV DASHRATH	
		PAWAR YASH SHASHIKANT	



5	A5	THORAT PREM SANJAY	Prof.M.B.Borse
		SHIMAGE SAURABH SHAILENDRA	
		PATIL VAISHNAVI VIKAS	
		SOLASE NIKHIL MAHENDRA	
		PATIL PARAS VIJAY	
		LANDAGE KARTIK RAJENDRA	
6	A6	UDAMALE ABHISHEK NANDKUMAR	Prof.M.B.Borse
		DESHMUKH PRATHMESH RAJENDRA	
		THORAT PRAVIN ARUN	
		WAGH SHUBHAM KAILAS	
		WAJE PRAYAG KAMLAKAR	
		KHAIRNAR NIRNAY SURESH	
7	A7	PATIL NANDINI DHIRENDRA	Prof.M.B.Borse
		NAIGAONKAR NITISHA MANDAR	
		JAGTAP TEJASWINI LAHU	
		JEJURKAR SRUSHTI SANTOSH	
		DEORE JANHAVI AVINASH	
		SONJE SAKSHI YOGESH	
8	A8	SHAIKH MOHAMMAD AFFAN ALTAF	Prof.M.B.Borse
		SHAIKH TANVEER ZAFAR	
		SONAWANE YASH RAJENDRA	
		TANKSALE ANISH MILIND	
		GAIKWAD ARJANI SHARAD	
		BHAVNATH PRAPTI MANOHAR	
9	A9	MASURKAR VIVEK GAJENDRA	Prof.M.B.Borse
		BADGUJAR VIPUL JAGDISH	
		KALE GAURAV GANESH	
		THOKE SHUBHAM VIJAYSINGH	
		SWATI SANJAY MORE	
		GAYAKAWAD SAKSHI	
10	A10	BRAHMANKAR ABHINAV VINOD	Prof.M.B.Borse
		PAGAR ARJUN SANJAY	
		PARDESHI PRATHAMESH NAVINSINGH	
		PATIL ADITYA VIJAY	
		GUJARE SAMEER RAMESH	
		GARUD OM RAJENDRA	
11	A11	GADAKH ATHARVA YOGESH	Prof.M.B.Borse
		BALAK ATHARVA DNYANESHWAR	
		KANAWADE CHAITANYA BALASAHEB	
		KARDAK KRUSHNA VILAS	
		KALE KULDEEP ASHOK	
		MORE OM RAJENDRA	
12	A12	NAROTE VAISHNAVI SANJAY	Prof.M.B.Borse
		PATIL GAURAV KAILAS	
		NAGARE SAI JANARDHAN	

*M.B.Borse*

Prof. M.B.Borse  
Subject Incharge



*A.K.Sanap*

Dr. A.K.Sanap  
FE Co-ordinator

**Department of Applied Science & Humanities**

Date: 30/4/24

Sr. No.	Group No.	Name of Student	Name of Guide
1	B1	MUSALE OMKAR ABAJI	Prof.M.B.Borse
		SHANTANU AVINASH PATIL	
		MALI DURGESH RAVINDRA	
		BAGUL TANMAY SHRINIWAS	
		SAMDUR ROHIT ANIL	
		KURUP RAHUL BIJU	
2	B2	JADHAV UMESH VIKRAMSING	Prof.M.B.Borse
		SONAWANE NILESH RAVINDRA	
		BADE TEJAS RAMESH	
		KADNOR KUNAL KAILAS	
		RAMAYANE HARSHAD RAJU	
		DHONE VAIBHAV SHANKAR	
3	B3	HIRE NIRBHAY SATISH	Prof.M.B.Borse
		DHONDGE ADITYA SANJAY	
		DHARBALE KARTIK BHIMRAJ	
		BRAMHANKAR SHRAVANI J	
		DHONDAGE VAIBHAV YUVRAJ	
		DESHMUKH ANUSHKA SUNIL	
4	B4	PABLE HARSHADA GANESH	Prof.M.B.Borse
		PATIL HEMANGI HIMMATRAO	
		OLI YAMUNA PREM	
		PAWAR SAKSHI DASHARATH	
		WAGHMARE MANASI MURLIDHAR	
5	B5	NAGODE YASH RAMDAS	Prof.M.B.Borse
		NAGPURE TANMAY SANJAY	
		MARATHE YASH PRAKASH	
		NAVALE VAIBHAV BANDU	
		PARDESHI SAHIL SANJAYSING	
		WANKHADE NIKHIL RAJU	



6	B6	PATIL DEEP MANOHAR	Prof.M.B.Borse
		RAUNDAL OM YOGESH	
		PATIL BHAGYASHRI HARESHWAR	
		MALSANE RUTUJA GANPAT	
		NAGARE SAMRUDHI RAVINDRA	
		KURHE VAISHNAVI BHAGWAT	
7	B7	PATIL GUNJAN PRASHANT	Prof.M.B.Borse
		BHOSALE ROSHANI BHAUSAHEB	
		GAIKWAD ANURADHA MANOJ	
		PAWAR SHRADDHA ASHOK	
		LOKESH PRASHANT PATIL	
8	B8	RITESH B PATIL	Prof.M.B.Borse
		YASH M SHELAR	
		SAHIL N SANGALE	
		YASH S SHEWALE	
		CHETAN J NAIK	
		RISHIKESH GADAKH	
9	B9	KARTIK BANDU BORSE	Prof.M.B.Borse
		AKSHAY SANTOSH BHAVAR	
		ADITYA KHUSHAL LONDHE	
		RAHUL SOMNATH KHAIRE	
		ROHIT SUNIL SHIRSATH	
		PRATHMESH SUNIL KULDAR	
10	B10	AVHAD VISHAL	Prof.M.B.Borse
		JAYESH BHAMARE	
		YOGINI BHAMARE	
		SAMADHAN BADANE	
		GAURAV PATIL	
		GAURAV SURYAVANSHI	
11	B11	APSUNDE SHEKHAR RAMKRUSHNA	Prof.M.B.Borse
		BANGAR NILAMBARI RAMDAS	
		MISAL ADITYA RAJU	
		FADOL AMIT SAMADHAN	
		JAT CHIRAG TARACHAND	
12	B12	NIKAM RUSHIKESH PRAMOD	Prof.M.B.Borse
		PAWAR AMIT BALAJI	
		RAUT MOUSAMI DATTATRAY	
		SONKAMBLE ASHISH LAXMAN	
		SURYAWANSHI ADITYA POPAT	
		VALVI JANVI SURYAKANT	

*M.B.Borse*

Prof. M.B.Borse  
Subject Incharge



*Asunap*

Dr. A.K.Sanap  
FE Co-ordinator



(Accredited by NAAC)

**Jawahar Education Society's,  
INSTITUTE OF TECHNOLOGY,  
MANAGEMENT & RESEARCH, NASHIK.**

(Approved by AICTE, New Delhi, DTE, Government of Maharashtra, Affiliated to Savitribai Phule Pune University)

**Department of Applied Science & Humanities**

Date: 30/4/24

Sr. No.	Group No.	Name of Student	Name of Guide
1	C1	THORAT MANASI VILAS	Dr. A.K.Sanap
		CHANDEL PIYUSH MAHENDRASINGH	
		LOHAR PRATIK ASHOK	
		BAISKAR PRANALI SANJAY	
		PATIL DIVYESH HITENDRA	
		DESALE ADITI SUBHASH	
2	C2	SOLANKE LALIT DHANRAJ	Dr. A.K.Sanap
		MAHAJAN YASHWANT WALMIK	
		SHIMPI VISHALKUMAR TUKARAMBHAI	
		CHAVAN NILESH DINKAR	
		JAGDALE ROHIT JAGDISH	
		CHAVAN NIKHIL SANJAY	
3	C3	SHINDE TANISHKA SUBHASH	Dr. A.K.Sanap
		AHIRE PRANJAL SAHEBRAO	
		MARATHE HARSHADA DEVIDAS	
		WAGH JANHAVI ATMARAM	
		WAGH TEJASWINI BHASKAR	
		VISHWAKARMA GAYATRI ARUNKUMAR	
4	C4	CHITTE LATIKA CHHOTU	Dr. A.K.Sanap
		BODAKE SRUSHTI CHANDRAKANT	
		SHEWALE SANJEEVANI ANIL	
		BHAVSAR MANSI NITIN	
		SATPUTE SANCHI BABASAHEB	
		PATIL PURVA NIMBAJI	
5	C5	HANDGE SARTHAK GANESH	Dr. A.K.Sanap
		PATIL DISHA SANDIP	
		PATIL PRANAV P.	
		WAGHE ANIRUDH SHIVAJI	
		PANJABI KARISHMA SUMIT	
		SATHE PRANJAL KISAN	

[BACK](#)



6	C6	PALVE ASHWED SUBHASH	Dr. A.K.Sanap
		DUMBARE SHUBHAM BALASAHEB	
		TAYADE PRAJWAL ANANTA	
		PARDESHI NITIN MOHAN	
		BAGUL ROHIT NAKUL	
		KANASE KIRAN AUDUMBAR	
7	C7	RUDRA KIRAN BAGUL	Dr. A.K.Sanap
		ADITYA JAGANNTH GAIKWAD	
		PRANAV SATISH SHIRSATH	
		UDAY SANTOSH PAWAR	
		KARAN CHANDRASHEKHAR SONAWANE	
		YASH SANJAY JADHAV	
8	C8	SAKSHINSADASHIV PATIL	Dr. A.K.Sanap
		PRAGYA AJAY SINGH	
		PRATIKSHA RAMESH MOHITE	
		HEMANT ANIL SAPKALE	
		DINESH RAMESHWAR CHAVAN	
		KHUSHAL VILAS PAWAR	
9	C9	ADITYA PRAMOD ROTHE	Dr. A.K.Sanap
		GAURANG JAYPRAKASH SISODIYA	
		LAVKESH JITENDRA SURYAVANSHI	
		KARAN RAMESH JADHAV	
		KUNAL SHANTARAM NIKAM	
		MANISH SHRIRAM BENPAV	
10	C10	ANKIT PRAHLAD THAKUR	Dr. A.K.Sanap
		CHAVAN VISHAL SHAMRAO	
		SONAJE KRISHNA JITENDRA	
		PATIL TANMAYA SHREERAM	
		SURYAWANSHI SUJAL RAJENDRA	
		YADAV ADIYA RAJENDRA	
11	C11	BACHHAV PIYUSH RAVINDRA	Dr. A.K.Sanap
		FULPAGAR OMKAR GANESH	
		AHER PRATHAMESH DADASAHEB	
		BEHERE LOKESH RAJENDRA	
		CHAVAN SANKET RAJENDRA	

*Asanap*  
Dr. A.K.Sanap  
Subject Incharge



*Asanap*  
Dr. A.K.Sanap  
FE Co-ordinatore

[BACK](#)

**Department of Applied Science & Humanities**

Date: 30/4/24

Sr. No.	Group No.	Name of Student	Name of Topic	Link
1	A1	SONAWANE GANESH PRAMOD	Real time weather tracking system app	<a href="#">..PBL SCAN\A1.pdf</a>
		LOHAR PRANAV ASHOK		
		SONAWANE RUTUJA KISHOR		
		WAIKARANDE SHRAVANI RAMESH		
		KHARCHE PRATIK KRANTIKUMAR		
		PRASAD ASHOK DESAI		
2	A2	PATIL NISARGA ANANTA	Chatbot	<a href="#">..PBL SCAN\A2.pdf</a>
		MATSAGAR PRITI GANESH		
		MALODE ASMITA PRASHANT		
		SURYAWANSHI ASMITA SANDIP		
		SHINDE MADHURI BHAGWAN		
		PAGARE NIKITA RAJENDRA		
3	A3	MAHALE PIYUSH JIBHAU	Hydraulic lift	<a href="#">..PBL SCAN\A3.pdf</a>
		MORE UMESH SANJAY		
		PAGAR ATHARVA RAKESH		
		MAHAJAN MOHIT DEVIDAS		
		LAHAMGE SIDDHI SOMNATH		
		MALI NILESH PUNDALIK		
4	A4	DEWASSI NARARAYAN VEERARAM	Supply chain management	<a href="#">..PBL SCAN\A4.pdf</a>
		GURAV RUSHIKESH ANIL		
		BORSE ATHARV JIBHAU		
		BHIRUD DARSHAN SANJAY		
		AVHAD ATHARV DASHRATH		
		PAWAR YASH SHASHIKANT		
5	A5	THORAT PREM SANJAY	RADAR ( Object Scanner )	<a href="#">..PBL SCAN\A5.pdf</a>
		SHIMAGE SAURABH SHAIENDRA		
		PATIL VAISHNAVI VIKAS		
		SOLASE NIKHIL MAHENDRA		
		PATIL PARAS VIJAY		
		LANDAGE KARTIK RAJENDRA		



6	A6	UDAMALE ABHISHEK NANDKUMAR	Future treand's:AI	.PBL_SCAN\A6.pdf
		DESHMUKH PRATHMESH RAJENDRA		
		THORAT PRAVIN ARJUN		
		WAGH SHUBHAM KAILAS		
		WAJE PRAYAG KAMLAKAR		
7	A7	KHAIRNAR NIRNAY SURESH	Green Architecture & Sustainable living	.PBL_SCAN\A7.pdf
		PATIL NANDINI DHIRENDRA		
		NAIGAONKAR NITISHA MANDAR		
		JAGTAP TEJASWINI LAHU		
		JEJURKAR SRUSHTI SANTOSH		
8	A8	DEORE JANHAVI AVINASH	Water resource & Managements	.PBL_SCAN\A8.pdf
		SONJE SAKSHI YOGESH		
		SHAIKH MOHAMMAD AFFAN ALTAF		
		SHAIKH TANVEER ZAFAR		
		SONAWANE YASH RAJENDRA		
9	A9	TANKSALE ANISH MILIND	Microprocessor	.PBL_SCAN\A9.pdf
		GAIKWAD ARJANI SHARAD		
		BHAVNATH PRAPTI MANOHAR		
		MASURKAR VIVEK GAJENDRA		
		BADGUJAR VIPUL JAGDISH		
10	A10	KALE GAURAV GANESH	Sleep Alarm For Drivers	.PBL_SCAN\A10.pdf
		THOKE SHUBHAM VIJAYSINGH		
		SWATI SANJAY BORSE		
		GAYAKAWAD SAKSHI VIJAY		
		BRAHMANKAR ABHINAV VINOD		
11	A11	PAGAR ARJUN SANJAY	Cloud Computing	.PBL_SCAN\A11.pdf
		PARDESHI PRATHAMESH NAVINSINGH		
		PATIL ADITYA VIJAY		
		GUJARE SAMEER RAMESH		
		GARUD OM RAJENDRA		
12	A12	GADAKH ATHARVA YOGESH	Coral reef	.PBL_SCAN\A11 TO_merged.pdf
		BALAK ATHARVA DNYANESHWAR		
		KANAWADE CHAITANYA BALASAHEB		
		KARDAK KRUSHNA VILAS		
		KALE KULDEEP ASHOK		
		MORE OM RAJENDRA		
		NAROTE VAISHNAVI SANJAY		
		PATIL GAURAV KAILAS		
		NAGARE SAI JANARDHAN		

*M.B.Borse*

Prof. M.B.Borse  
Subject Incharge



*A.K.Sanap*

Dr. A.K.Sanap  
FE Co-ordinator

**BACK**

**Department of Applied Science & Humanities**

Date: 30/4/24

Sr. No.	Group No.	Name of Student	Name of Topic	Link
1	B1	MUSALE OMKAR ABAJI	Introdusing Devin AI software Engineer	<a href="#">_PBL_SCAN\B1.pdf</a>
		SHANTANU AVINASH PATIL		
		MALI DURGESH RAVINDRA		
		BAGUL TANMAY SHRINIWAS		
		SAMDUR ROHIT ANIL		
		KURUP RAHUL BIJU		
2	B2	JADHAV UMESH VIKRAMSING	AI & Future of AI in different fields	<a href="#">_PBL_SCAN\B2.pdf</a>
		SONAWANE NILESH RAVINDRA		
		BADE TEJAS RAMESH		
		KADNOR KUNAL KAILAS		
		RAMAYANE HARSHAD RAJU		
		DHONE VAIBHAV SHANKAR		
3	B3	HIRE NIRBHAY SATISH	Amazon clone using react	<a href="#">_PBL_SCAN\B3.pdf</a>
		DHONDGE ADITYA SANJAY		
		DHARBALE KARTIK BHIMRAJ		
		BRAMHANKAR SHRAVANI J		
		DHONDAGE VAIBHAV YUVRAJ		
		DESHMUKH ANUSHKA SUNIL		
4	B4	PABLE HARSHADA GANESH	Password Generator Using Python	<a href="#">_PBL_SCAN\B4.pdf</a>
		PATIL HEMANGI HIMMATRAO		
		OLI YAMUNA PREM		
		PAWAR SAKSHI DASHARATH		
		WAGHMARE MANASI MURLIDHAR		
5	B5	NAGODE YASH RAMDAS	Ethical Hacking / Cyber Security	<a href="#">_PBL_SCAN\B5.pdf</a>
		NAGPURE TANMAY SANJAY		
		MARATHE YASH PRAKASH		
		NAVALE VAIBHAV BANDU		
		PARDESHI SAHIL SANJAYSING		
		WANKHADE NIKHIL RAJU		

6	B6	PATIL DEEP MANOHAR	Electric Bulb	_PBL_SCAN\B6.pdf
		RAUNDAL OM YOGESH		
		PATIL BHAGYASHRI HARESHWAR		
		MALSANE RUTUJA GANPAT		
		NAGARE SAMRUDHI RAVINDRA		
KURHE VAISHNAVI BHAGWAT				
7	B7	PATIL GUNJAN PRASHANT	Cyber Crime in Banking	_PBL_SCAN\B7.pdf
		BHOSALE ROSHANI BHAUSAHEB		
		GAIKWAD ANURADHA MANOJ		
		PAWAR SHRADDHA ASHOK		
		LOKESH PRASHANT PATIL		
8	B8	RITESH B PATIL	Speed Typometer	_PBL_SCAN\B8.pdf
		YASH M SHELAR		
		SAHIL N SANGALE		
		YASH S SHEWALE		
		CHETAN J NAIK		
RISHIKESH GADAKH				
9	B9	KARTIK BANDU BORSE	Quantum in Information Technology	_PBL_SCAN\B9.pdf
		AKSHAY SANTOSH BHAVAR		
		ADITYA KHUSHAL LONDHE		
		RAHUL SOMNATH KHAIRE		
		ROHIT SUNIL SHIRSATH		
PRATHMESH SUNIL KULDAR				
10	B10	AVHAD VISHAL KAILAS	Cyber Security & Awareness	_PBL_SCAN\B10.pdf
		JAYESH BHARAT BHAMARE		
		BHAMARE YOGINI RAVINDRA		
		BADAME SAMADHAN SUKADEV		
		GAURAV PATIL		
GAURAV SURYAVANSHI				
11	B11	APSUNDE SHEKHAR RAMKRUSHNA	Eco Friendly air Cooler by Mudpods	_PBL_SCAN\B11 TO merged.pdf
		BANGAR NILAMBARI RAMDAS		
		MISAL ADITYA RAJU		
		FADOL AMIT SAMADHAN		
		JAT CHIRAG TARACHAND		
12	B12	NIKAM RUSHIKESH PRAMOD	5G Technology	_PBL_SCAN\b12_merged.pdf
		PAWAR AMIT BALAJI		
		RAUT MOUSAMI DATTATRAY		
		SONKAMBLE ASHISH LAXMAN		
		SURYAWANSHI ADITYA POPAT		
VALVI JANVI SURYAKANT				



Prof. M.B. Borse  
Subject Incharge





Dr. A.K. Sanap  
FE Co-ordinator

[BACK](#)



**Department of Applied Science & Humanities**

Date: 30/4/24

Sr. No.	Group No.	Name of Student	Name of Topic	Link
1	C1	THORAT MANASI VILAS	Voice Recorder	<a href="#">_PBL_SCAN/C1.pdf</a>
		CHANDEL PIYUSH MAHENDRASINGH		
		LOHAR PRATIK ASHOK		
		BAISKAR PRANALI SANJAY		
		PATIL DIVYESH HITENDRA		
		DESALE ADITI SUBHASH		
2	C2	SOLANKE LALIT DHANRAJ	Bus Reservation System for Private Travels	<a href="#">_PBL_SCAN/C2.pdf</a>
		MAHAJAN YASHWANT WALMIK		
		SHIMPI VISHALKUMAR TUKARAMBHAI		
		CHAVAN NILESH DINKAR		
		JAGDALE ROHIT JAGDISH		
		CHAVAN NIKHIL SANJAY		
3	C3	SHINDE TANISHKA SUBHASH	Semiconductor	<a href="#">_PBL_SCAN/C3.pdf</a>
		AHIRE PRANJAL SAHEBRAO		
		MARATHE HARSHADA DEVIDAS		
		WAGH JANHAVI ATMARAM		
		WAGH TEJASWINI BHASKAR		
		VISHWAKARMA GAYATRI ARUNKUMAR		
4	C4	CHITTE LATIKA CHHOTU	Microprocessor	<a href="#">_PBL_SCAN/C4.pdf</a>
		BODAKE SRUSHTI CHANDRAKANT		
		SHEWALE SANJEEVANI ANIL		
		BHAVSAR MANSI NITIN		
		SATPUTE SANCHI BABASAHEB		
		PATIL PURVA NIMBAJI		
5	C5	HANDGE SARTHAK GANESH	Cyber Crimes in Banking	<a href="#">_PBL_SCAN/C5.pdf</a>
		PATIL DISHA SANDIP		
		PATIL PRANAV P.		
		WAGHE ANIRUDH SHIVAJI		
		PANJABI KARISHMA SUMIT		
		SATHE PRANJAL KISAN		





6	C6	PALVE ASHWED SUBHASH	Finger print Attendance	_PBL_SCAN\C6.pdf
		DUMBARE SHUBHAM BALASAHEB		
		TAYADE PRAJWAL ANANTA		
		PARDESHI NITIN MOHAN		
		BAGUL ROHIT NAKUL		
		KANASE KIRAN AUDUMBAR		
7	C7	RUDRA KIRAN BAGUL	Introduction to electric vehicles	_PBL_SCAN\C7.pdf
		ADITYA JAGANNTH GAIKWAD		
		PRANAV SATISH SHIRSATH		
		UDAY SANTOSH PAWAR		
		KARAN CHANDRASHEKHAR SONAWANE		
		YASH SANJAY JADHAV		
8	C8	SAKSHI SADASHIV PATIL	Game Psych & Monetization	_PBL_SCAN\c08.pdf
		PRAGYA AJAY SINGH		
		PRATIKSHA RAMESH MOHITE		
		HEMANT ANIL SAPKALE		
		CHAVAN DINESH RAMESHWAR		
		KHUSHAL VILAS PAWAR		
9	C9	ADITYA PRAMOD ROTHE	Finger print door lock system	_PBL_SCAN\C9.pdf
		GAURANG JAYPRAKASH SISODIYA		
		LAVKESH JITENDRA SURYAVANSHI		
		KARAN RAMESH JADHAV		
		KUNAL SHANTARAM NIKAM		
		MANISH SHRIRAM BENPAV		
10	C10	ANKIT PRAHLAD THAKUR	Transistor Operation	_PBL_SCAN\C10 TO_merged.pdf
		CHAVAN VISHAL SHAMRAO		
		SONAJE KRISHNA JITENDRA		
		PATIL TANMAYA SHREERAM		
		SURYAWANSHI SUJAL RAJENDRA		
		YADAV ADIYA RAJENDRA		
11	C11	BACHHAV PIYUSH RAVINDRA	Hydropower plant	_PBL_SCAN\c11 TO_merged.pdf
		FULPAGAR OMKAR GANESH		
		AHER PRATHAMESH DADASAHEB		
		BEHERE LOKESH RAJENDRA		
		CHAVAN SANKET RAJENDRA		
		KHAIRNAR SARANG KISHOR		

*Asanap*

Dr. A.K.Sanap  
Subject Incharge



*Asanap*

Dr. A.K.Sanap  
FE Co-ordinator

**BACK**

Name of Subject: Project Based Learning-I

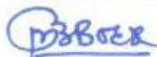
Class : FE DIV-A

Academic Year : 2023-24 (Semester-II)

Sr. No	Name of The Student	Exam Seat No.	Term work						Total Marks out	(A) Marks out of	(B) OR Marks	Attaindance (C)	Total (A+B+C)
			1	2	3	4	5	6					
								60	10	5	10	25	
1	AVHAD ATHARV DASHRATH	F191140011	9	8	9	8	9	8	51	9	4	9	22
2	BADGUJAR VIPUL JAGDISH	F191140321	8	7	8	7	7	8	45	8	3	9	20
3	BALAK ATHARVA DNYANESHWAR	F191140023	8	7	6	8	8	8	45	8	4	8	20
4	BHAVNATH PRAPTI MANOHAR	F191140036	8	8	7	7	7	8	45	8	3	9	20
5	BHIRUD DARSHAN SANJAY	F191140038	8	7	7	8	7	8	45	8	4	9	21
6	BORSE ATHARV JIBHAU	F191140040	9	8	9	8	9	8	51	9	5	9	23
7	BRAHMANKAR ABHINAV VINOD	F191140044	7	7	7	8	8	8	45	8	4	7	19
8	DEORE JANHAVI AVINASH	F191140061	8	8	7	7	7	8	45	8	4	8	20
9	DESHMUKH PRATHMESH RAJENDRA	F191140066	8	8	7	7	7	8	45	8	4	8	20
10	DEWASSI NARARAYAN VEERARAM	F191140067	9	8	9	8	9	9	52	9	5	9	23
11	GADAKH ATHARVA YOGESH	F191140077	7	8	7	8	7	8	45	8	4	8	20
12	GAIKWAD ARJANI SHARAD	F191140082	6	6	6	7	7	8	40	7	4	8	19
13	GAYAKWAD SAKSHI VIJAY	F191140087	7	7	7	7	8	8	44	7	4	8	19
14	GUJARE SAMEER RAMESH	F191140095	6	6	6	6	6	6	36	6	3	7	16
15	GURAV RUSHIKESH ANIL	F191140097	8	7	8	8	7	8	46	8	4	9	21
16	GARUD OM RAJENDRA	F191140086	7	7	7	7	8	8	44	7	3	7	17
17	JAGTAP TEJASWINI LAHU	F191140109	8	7	8	8	7	8	46	8	4	9	21
18	JEJURKAR SRUSHTI SANTOSH	F191140113	9	8	9	8	9	9	52	9	4	8	21
19	KALE GAURAV GANESH	F191140117	7	8	7	7	8	8	45	8	4	8	20
20	KALE KULDEEP ASHOK	F191140118	7	7	7	8	7	7	43	7	4	8	19
21	KANAWADE CHAITANYA BALASAHEB	F191140121	8	8	7	8	8	8	47	8	3	8	19
22	KARDAK KRUSHNA VILAS	F191140123	8	8	7	8	8	8	47	8	3	8	19
23	KHAIRNAR NIRNAY SURESH	F191140131	7	7	8	7	8	8	45	8	3	8	19
24	KHARCHE PRATIK KRANTIKUMAR	F191140136	7	8	7	8	8	7	45	8	3	8	19
25	LAHAMGE SIDDHI SOMNATH	F191140143	7	8	6	8	7	8	44	7	3	8	18
26	LOHAR PRANAV ASHOK	F191140146	9	8	8	9	8	9	51	9	4	8	21
27	LANDAGE KARTIK RAJENDRA	F191140144	6	6	6	8	7	7	40	7	3	8	18
28	MAHAJAN MOHIT DEVIDAS	F191140149	7	8	7	6	8	9	45	8	3	8	19
29	MAHALE PIYUSH JIBHAU	F191140152	8	8	7	9	8	8	48	8	4	9	21
30	MALI NILESH PUNDLIK	F191140155	7	8	7	7	8	8	45	8	4	8	20



31	MALODE ASMITA PRASHANT	F191140156	8	8	9	8	9	8	50	8	4	9	21
32	MASURKAR VIVEK GAJENDRA	F191140162	7	8	7	8	8	9	47	8	4	8	20
33	MATSAGAR PRITI GANESH	F191140163	9	8	8	9	9	9	52	9	5	9	23
34	MORE OM RAJENDRA	F191140171	8	8	8	8	8	7	47	8	3	8	19
35	MORE UMESH SANJAY	F191140172	9	9	9	8	9	9	53	9	4	9	22
36	NAIGAONKAR NITISHA MANDAR	F191140178	8	7	8	8	9	8	48	8	4	9	21
37	NAROTE VAISHNAVI SANJAY	F191140180	7	7	7	8	8	8	45	8	4	8	20
38	PAGAR ARJUN SANJAY	F191140189	7	7	7	8	8	8	45	8	3	9	20
39	PAGAR ATHARVA RAKESH	F191140190	9	8	9	8	9	8	51	9	4	9	22
40	PAGARE NIKITA RAJENDRA	F191140193	8	7	8	8	8	8	47	8	4	9	21
41	PARDESHI PRATHAMESH NAVINSINGH	F191140197	8	7	8	8	8	8	47	8	3	8	19
42	PATIL ADITYA VIJAY	F191140200	7	8	7	8	7	8	45	8	3	8	19
43	PATIL GAURAV KAILAS	F191140206	8	7	8	8	7	8	46	8	3	8	19
44	PATIL NANDINI DHIRENDRA	F191140212	8	8	9	8	9	8	50	8	4	9	21
45	PATIL NISARGA ANANTA	F191140213	8	8	8	9	8	9	50	8	4	9	21
46	PATIL PARAS VIJAY	F191140214	7	6	8	6	8	6	41	7	3	8	18
47	PATIL VAISHNAVI VIKAS	F191140219	7	7	7	8	8	8	45	8	3	8	19
48	PAWAR YASH SHASHIKANT	F191140227	7	7	7	8	8	9	46	8	4	9	21
49	PRASAD ASHOK DESAI	F191140062	7	8	6	8	8	8	45	8	3	8	19
50	BORSE SWATI SANJAY	F191140043	8	6	8	7	8	7	44	7	3	8	18
51	SHAIKH MOHAMMAD AFFAN ALTAF	F191140167	7	7	8	7	7	8	44	7	3	8	18
52	SHAIKH TANVEER ZAFAR	F191140255	8	8	8	9	8	9	50	8	4	9	21
53	SHIMAGE SAURABH SHAILENDRA	F191140262	7	8	7	8	7	8	45	8	3	8	19
54	SHINDE MADHURI BHAGWAN	F191140265	8	8	8	9	9	9	51	9	4	9	22
55	SOLASE NIKHIL MAHENDRA	F191140277	8	7	8	7	7	8	45	8	3	8	19
56	SONAWANE GANESH PRAMOD	F191140282	8	8	8	8	8	8	48	8	4	9	21
57	SONAWANE RUTUJA KISHOR	F191140286	7	7	7	8	8	9	46	8	4	8	20
58	SONAWANE YASH RAJENDRA	F191140289	8	8	8	8	8	8	48	8	3	8	19
59	SONJE SAKSHI YOGESH	F191140290	9	8	8	8	9	8	50	8	4	9	21
60	SURYAWANSHI ASMITA SANDIP	F191140296	7	7	7	8	8	9	46	8	4	9	21
61	TANKSALE ANISH MILIND	F191140302	8	8	8	8	8	8	48	8	3	8	19
62	NAGARE SAI JANARDHAN	F191140244	6	6	6	6	6	6	36	6	3	8	17
63	TEJAS NAMDEV WAWARE	F191140306											
64	THOKE SHUBHAM VIJAYSINGH	F191140310	8	8	8	8	8	8	48	8	4	9	21
65	THORAT PRAVIN ARUN	F191140312	8	8	8	9	9	8	50	8	4	9	21
66	THORAT PREM SANJAY	F191140313	9	9	9	9	8	8	52	9	4	9	22
67	UDAMALE ABHISHEK NANDKUMAR	F191140316	8	9	8	9	8	9	51	9	5	9	23
68	WAGH SHUBHAM KAILAS	F191140325	8	8	9	8	8	8	49	8	4	8	20
69	W Aidande Shravani Ramesh	F191140328	8	9	7	9	8	9	50	8	4	9	21
70	WAJE PRAYAG KAMLAKAR	F191140329	8	8	8	8	8	8	48	8	3	9	20



Prof. M.B. Borse

Subject Incharge





Dr. A.K. Sanap

FE Coordinator

[BACK](#)



**Practical Evaluation Sheet**

Name of Subject: Project Based Learning-I Class : FE DIV-A Academic Year : 2023-24 (Semester II)

Sr. No	Name of The Student	Exam Seat No.	Idea Inception	Outcomes of PBL/ Problem Solving Skills/ Solution provided/ Final product (Individual assessment and team assessment)	Documentation (Gathering requirements, design & modeling, implementation/execution, use of technology and final report, other documents) of technology and final report,	Demonstration (Presentation, User Interface, Usability etc)	Contest Participation/ publication/Awareness /Consideration of Environment/ Social /Ethics/ Safety measures/Legal aspects	Total Marks out
			5	15	10	10	10	
1	AVHAD ATHARV DASHRATH	F191140011	3	14	9	9	9	44
2	BADGUJAR VIPUL JAGDISH	F191140321	3	13	8	8	8	40
3	BALAK ATHARVA DNYANESHWAR	F191140023	3	13	8	8	8	40
4	BHAVNATH PRAPTI MANOHAR	F191140036	3	13	8	8	8	40
5	BHIRUD DARSHAN SANJAY	F191140038	3	13	8	9	9	42
6	BORSE ATHARV JIBHAU	F191140040	4	14	10	9	9	46
7	BRAHMANKAR ABHINAV VINOD	F191140044	3	14	8	8	8	41
8	DEORE JANHAVI AVINASH	F191140061	3	10	9	9	9	40
9	DESHMUKH PRATHMESH RAJENDRA	F191140066	3	13	8	8	8	40
10	DEWASSI NARARAYAN VEERARAM	F191140067	4	14	10	9	9	46
11	GADAKH ATHARVA YOGESH	F191140077	3	13	8	8	8	40
12	GAIKWAD ARJANI SHARAD	F191140082	3	13	8	8	8	40
13	GAYAKWAD SAKSHI VIJAY	F191140087	3	13	8	8	8	40
14	OUJARE SAMEER RAMESH	F191140095	3	10	7	6	6	32
15	GURAV RUSHIKESH ANIL	F191140097	3	12	9	9	9	42
16	GARUD OM RAJENDRA	F191140086	3	11	8	8	8	38
17	JAGTAP TEJASWINI LAHU	F191140109	3	13	9	9	8	42
18	JEJURKAR SRUSHITI SANTOSH	F191140113	3	13	9	9	8	42
19	KALE GAURAV GANESH	F191140117	3	13	8	8	8	40
20	KALE KULDEEP ASHOK	F191140118	3	13	8	8	8	40
21	KANAWADE CHAITANYA BALASAHEB	F191140121	3	13	8	8	8	40
22	KARDAK KRUSHNA VILAS	F191140123	3	13	8	8	8	40
23	KHAIRNAR NIRNAY SURESH	F191140131	3	13	8	8	8	40
24	KHARCHE PRATIK KRANTIKUMAR	F191140136	3	13	8	8	8	40
25	LAHAMGE SIDDHI SOMNATH	F191140143	3	11	8	8	8	38
26	LOHAR PRANAV ASHOK	F191140146	3	13	8	9	9	42
27	LANDAGE KARTIK RAJENDRA	F191140144	3	11	8	8	8	38
28	MAHAJAN MOHIT DEVIDAS	F191140149	3	136	8	9	9	40
29	MAHALE PIYUSH JIBHAU	F191140152	3	13	8	9	9	42
30	MALI NILESH PUNDLIK	F191140155	3	13	8	8	8	40
31	MALODE ASMITA PRASHANT	F191140156	3	13	8	9	9	42
32	MASURKAR VIVEK GAJENDRA	F191140162	3	13	8	8	8	40
33	MATSAGAR PRITI GANESH	F191140163	4	15	9	9	9	46
34	MORE OM RAJENDRA	F191140171	3	13	8	8	8	40
35	MORE UMESH SANJAY	F191140172	3	14	9	9	9	44
36	NAIGAONKAR NITISHA MANDAR	F191140178	3	13	9	9	8	42
37	NAROTE VAISHNAVI SANJAY	F191140180	3	11	8	8	8	38
38	PAGAR ARJUN SANJAY	F191140189	3	12	8	9	8	40
39	PAGAR ATHARVA RAKESH	F191140190	3	14	9	9	9	44
40	PAGARE NIKITA RAJENDRA	F191140193	3	13	8	8	8	40



41	FARDESHI PRATHAMESH NAYINSINGH	F191140197	3	16	8	8	8	40
42	PATIL ADITYA VIJAY	F191140200	3	13	8	8	8	40
43	PATIL GAURAV KAILAS	F191140206	3	13	8	8	8	40
44	PATIL NANDINI DHIRENDRA	F191140212	3	13	9	9	8	42
45	PATIL NISARGA ANANTA	F191140213	3	13	9	9	8	42
46	PATIL PARAS VIJAY	F191140214	3	11	8	8	8	38
47	PATIL VAISHNAVI VIKAS	F191140219	3	13	8	8	8	40
48	PAWAR YASH SHASHIKANT	F191140227	3	12	9	9	9	42
49	PRASAD ASHOK DESAI	F191140062	3	13	8	8	8	40
50	BORSE SWATI SANJAY	F191140043	3	11	8	8	8	38
51	SHAIKH MOHAMMAD AFFAN ALTAF	F191140167	3	11	8	8	8	38
52	SHAIKH TANVEER ZAFAR	F191140255	3	13	8	9	9	42
53	SHIMAGE SAURABH SHAIKENDRA	F191140262	3	13	8	8	8	40
54	SHINDE MADHURI BHAGWAN	F191140265	3	14	9	9	9	44
55	SOLASE NIKHIL MAHENDRA	F191140277	3	13	8	8	8	40
56	SONAWANE GANESH PRAMOD	F191140282	3	13	9	9	8	42
57	SONAWANE RUTUJA KISHOR	F191140286	3	13	8	8	8	40
58	SONAWANE YASH RAJENDRA	F191140289	3	13	8	8	8	40
59	SONJE SAKSHI YOGESH	F191140290	3	13	8	9	9	42
60	SURYAWANSHI ASMITA SANDIP	F191140296	3	13	9	8	9	42
61	TANKSALE ANISH MILIND	F191140302	3	13	8	8	8	40
62	NAGARE SAI JANARDHAN	F191140244	3	10	7	7	7	34
63	DEUS N.OMDEY. WAWARE	F191140306				NA		
64	THOKE SHUBHAM VIJAYSINGH	F191140310	3	13	8	9	9	42
65	THORAT PRAVIN ARUN	F191140312	3	13	8	9	9	42
66	THORAT PREM SANJAY	F191140313	3	14	9	9	9	44
67	UDAMALE ABHISHEK NANDKUMAR	F191140316	4	15	9	9	9	46
68	WAGH SHUBHAM KAILAS	F191140325	3	13	9	9	8	42
69	WAIKAR SHRAVANI RAMESH	F191140328	3	13	8	9	9	42
70	WAJE PRAYAG KAMLAKAR	F191140329	3	13	8	8	8	40

*M. B. Borse*

Prof. M. B. Borse  
Subject Incharge



*A. K. Sanap*

Dr. A. K. Sanap  
FE Coordinator

**BACK**

**Practical Evaluation Sheet**

Name of Subject: Project Based Learning-I			Class : FE DIV-B			Academic Year : 2023-24 (Semester II)		
Sr. No	Name of The Student	Exam Seat No.	Idea Inception	Outcomes of PBL/ Problem Solving Skills/ Solution provided/ Final product Individual assessment and team	Documentation (Gathering requirements, design & modeling, implementation/execution, use of technology and final	Demonstration (Presentation, User Interface, Usability etc)	Contest Participation/ publication/Awareness /Consideration of - Environment/ Social /Ethics/ Safety measures/Legal aspects	Total Marks out
			5	15	10	10	10	
1	APSUNDE SHEKHAR R	F191140010	3	10	7	7	7	34
2	AVHAD VISHAL KAILAS	F191140012	4	12	8	8	8	40
3	BADAME SAMADHAN SUKADDEV	F191140015	4	12	8	9	9	42
4	BADE TEJAS RAMESH	F191140016	4	12	9	9	8	42
5	BAGUL TANMAY SHRINIWAS	F191140021	4	13	9	9	9	44
6	BANGAR NILAMBARI RAMDAS	F191140024	3	10	8	7	8	36
7	BHAMARE JAYESH BHARAT	F191140032	4	12	8	8	8	40
8	BHAMARE YOGINI RAVINDRA	F191140033	4	12	8	9	9	42
9	BHAVAR AKSHAY SANTOSH	F191140035	4	12	8	9	9	42
10	BHOSALE ROSHANI BHAUSAHEB	F191140240	4	12	8	8	8	40
11	BORSE KARTIK BANDU	F191140041	4	12	8	9	9	42
12	BRAMHANKAR SHRAVANI J	F191140045	4	13	9	9	9	44
13	DESHMUKH ANUSHKA SUNIL	F191140065	4	12	8	9	9	42
14	DHARBALE KARTIK BHIMRAJ	F191140068	4	12	8	8	8	40
15	DHONDAGE VAIBHAV YUVRAJ	F191140070	4	12	8	9	9	42
16	DHONDGE ADITYA SANJAY	F191140071	4	12	8	8	8	40
17	DHONE VAIBHAV SHANKAR	F191140072	4	12	8	8	8	40
18	FADOL AMIT SAMADHAN	F191140076	3	10	7	7	7	34
19	GADAKH RUSHIKESH VIJAY	F191140078	4	12	8	8	8	40
20	GAIKWAD ANURAJHA MANOJ	F191140081	4	12	8	8	8	40
21	HIRE NIRBHAY SATISH	F191140100	4	12	8	9	9	42
22	JADHAV UMESH VIKRAMSING	F191140107	5	14	9	9	9	46
23	JAT CHIRAG TARACHAND	F191140112	3	9	7	7	6	32
24	KADNOR KUNAL KAILAS	F191140115	4	12	8	8	8	40
25	KHAIRE RAHUL SOMANATHI	F191140128	4	12	8	8	8	40
26	KULDHAR PRATHAMESH SUNIL	F191140138	4	12	8	8	8	40
27	KURJE VAISHNAVI BEAGWAT	F191140318	4	12	8	8	8	40
28	KURUP RAHUL BIJU	F191140142	4	12	8	8	8	40
29	LONDHE ADITYA KHUSHAL	F191140148	4	12	8	8	8	40
30	MALI DURGESH RAVINDRA	F191140153	4	12	8	8	8	40
31	MALSANE RUTUJA GANPAT	F191140157	4	12	8	8	8	40
32	MARATHE YASH PRAKASH	F191140161	4	12	8	8	8	40
33	MISAL ADITYA RAJU	F191140165	3	8	7	7	7	32
34	MUSALE OMKAR ABAJI	F191140173	4	14	9	9	9	45
35	NAGARE SAMRUDHI RAVINDRA	F191140175	4	12	8	8	8	40
36	NAGODE YASH RAMDAS	F191140176	4	12	8	8	8	40
37	NAGPURE TANMAY SANJAY	F191140177	4	12	8	8	8	40
38	NAIK CHETAN JUGAL	F191140179	4	10	8	8	8	38
39	NAVALE VAIBHAV BANDU	F191140181	4	10	8	8	8	38
40	NIKAM RUSHIKESH PRAMOD	F191140184	3	8	7	7	7	32
41	OLI YAMUNA PREM	F191140185	4	12	8	8	8	40
42	PABLE HARSHADA GANESH	F191140188	4	12	8	8	8	40
43	PARDESHI SAHIL SANJAYSING	F191140198	4	12	8	8	8	40
44	PATIL GAURAV ISHWAR	F191140205	4	10	8	8	8	38



45	PATIL BHAGYASHRI HARESHWAR	F191140030	4	10		8	8	38
46	PATIL DEEP MANOHAR	F191140202	4	12	8	8	8	40
47	PATIL GUNJAN PRASHANT	F191140207	4	12	8	9	9	42
48	PATIL HEMANGI HIMMATRAO	F191140210	4	12	8	9	9	42
49	PATIL LOKESH PRASHANT	F191140211	4	12	8	8	8	40
50	PAWAR AMIT BALAJI	F191140220	3	8	7	7	7	32
51	PAWAR SAKSHI DASHARATH	F191140223	4	12	8	8	8	40
52	PAWAR SHRADDHA ASHOK	F191140225	4	12	8	8	8	40
53	RAMAYANE HARSHAD RAJU	F191140234	4	12	8	8	8	40
54	RAUNDAL OM YOGESH	F191140237	4	12		8	8	40
55	RAUT MOUSAMI DATTATRAY	F191140238	3	9		6	7	32
56	RITESH BALU PATIL	F191140216	4	12	8	9	9	42
57	SAMDUR ROHIT ANIL	F191140247	4	12	8	8	8	40
58	SANGALE SAHIL NARENDRA	F191140248	4	10	7	8	7	36
59	SHANTANU AVINASH PATIL	F191140256	4	14	9	9	9	45
60	SHELAR YASH MANOJ	F191140257	4	12	8	8	8	40
61	SHEWALE YASH SANJAY	F191140261	4	12	8	8	8	40
62	SHIRSATH ROHIT SUNIL	F191140271	4	12	8	8	8	40
63	SONAWANE NILESH RAVINDRA	F191140284	4	12	8	8	8	40
64	SONKAMBLE ASHISH LAXMAN	F191140291	4	12	8	8	8	40
65	SURYAVANSHI GAURAV NIWRUTI	F191140293	4	12	8	8	8	40
66	SURYAVANSHI ADITYA POPAT	F191140295	3	9	7	7	6	32
67	VALVI JANVI SURYAKANT	F191140319	3	10	7	7	7	34
68	WAGHMARE MANASI MURLIDHAR	F191140327	4	12	8	8	8	40
69	WANKHADE NIKHIL RAJU	F191140330	4	12	8	8	8	40



Prof. M.B. Borse  
Subject Incharge





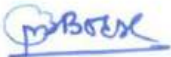
Dr. A.K. Sanap  
FE Coordinator

**Term Work Sheet**

Name of Subject: Project Based Learning-I			Class : FE DIV-B						Academic Year : 2023-24 (Semester II)				
Sr. No	Name of The Student	Exam Seat No.	Term work						Total Marks out	(A) Marks out of	(B) OR Marks	Attendance (C)	Total (A+B+C)
			1	2	3	4	5	6					
									60	10	5	10	25
1	APSUNDE SHEKHAR R	F191140010	7	7	7	7	7	7	42	7	3	8	18
2	AVHAD VISHAL KAILAS	F191140012	8	8	8	8	8	8	48	8	4	8	20
3	BADAME SAMADHAN SUKADEV	F191140015	9	8	8	9	8	8	50	8	4	9	21
4	BADE TEJAS RAMESH	F191140016	8	9	8	8	9	8	50	8	4	9	21
5	BAGUL TANMAY SHRINIWAS	F191140021	8	8	8	9	9	9	51	9	4	9	22
6	BANGAR NILAMBARI RAMDAS	F191140024	7	7	7	7	8	8	44	7	3	8	18
7	BHAMARE JAYESH BHARAT	F191140032	7	7	8	7	8	8	45	8	3	8	19
8	BHAMARE YOGINI RAVINDRA	F191140033	7	7	7	8	8	9	46	8	4	9	21
9	BHAVAR AKSHAY SANTOSH	F191140035	8	8	8	8	8	8	48	8	4	9	21
10	BHOSALE ROSHANI BHAUSAHEB	F191140240	8	9	8	8	9	8	50	8	4	8	20
11	BORSE KARTIK BANDU	F191140041	8	8	8	8	8	8	48	8	4	9	21
12	BRAMHANKAR SHRAVANI J	F191140045	7	7	7	8	8	8	45	8	4	9	21
13	DESHMUKH ANUSHKA SUNIL	F191140065	7	7	8	9	9	8	48	8	4	9	21
14	DHARBALE KARTIK BHIMRAJ	F191140068	8	8	8	8	8	7	47	8	4	8	20
15	DHONDAGE VAIBHAV YUVRAJ	F191140070	8	8	8	8	8	9	49	8	4	9	21
16	DHONDGE ADITYA SANJAY	F191140071	8	8	8	8	8	8	48	8	4	8	20
17	DHONE VAIBHAV SHANKAR	F191140072	8	8	8	8	8	8	48	8	4	8	20
18	FADOL AMIT SAMADHAN	F191140076	6	6	6	6	7	7	38	6	3	8	17
19	GADAKH RUSHIKESH VIJAY	F191140078	8	8	8	8	8	8	48	8	4	8	20
20	GAIKWAD ANURADHA MANOJ	F191140081	8	8	8	8	8	8	48	8	4	8	20
21	HIRE NIRBHAY SATISH	F191140100	7	8	8	8	7	9	47	8	4	9	21
22	JADHAV UMESH VIKRAMSING	F191140107	7	7	6	7	8	8	43	7	3	8	18
23	JAT CHIRAG TARACHAND	F191140112	6	6	6	6	6	6	36	6	3	8	17
24	KADNOR KUNAL KAILAS	F191140115	7	7	7	8	8	9	46	8	3	8	19
25	KHAIRE RAHUL SOMANATH	F191140128	7	7	7	8	7	7	43	7	3	8	18
26	KULDHAR PRATHAMESH SUNIL	F191140138	7	7	6	7	7	8	42	7	3	8	18
27	KURHE VAISHNAVI BHAGWAT	F191140318	6	6	6	6	6	6	36	6	3	8	17
28	KURUP RAHUL BIJU	F191140142	7	6	6	7	7	8	41	7	3	8	18
29	LONDHE ADITYA KHUSHAL	F191140148	7	6	6	7	7	8	41	7	3	8	18
30	MALI DURGESH RAVINDRA	F191140153	6	6	6	7	8	8	41	7	3	8	18
31	MALSANE RUTUJA GANPAT	F191140157	7	7	7	8	8	8	45	8	3	8	19
32	MARATHE YASH PRAKASH	F191140161	6	6	6	7	7	8	40	7	3	8	18
33	MISAL ADITYA RAJU	F191140165	6	6	6	6	6	6	36	6	3	8	17
34	MUSALE OMKAR ABAJI	F191140173	8	8	9	9	9	9	52	9	3	8	20
35	NAGARE SAMRUDHI RAVINDRA	F191140175	6	7	7	7	8	8	43	7	3	8	18
36	NAGODE YASH RAMDAS	F191140176	7	7	7	7	8	8	44	7	3	8	18
37	NAGPURE TANMAY SANJAY	F191140177	6	6	6	6	7	7	38	6	3	8	17
38	NAIK CHETAN JUGAL	F191140179	6	6	6	6	6	7	37	6	3	8	17
39	NAVALE VAIBHAV BANDU	F191140181	7	7	6	6	7	8	41	7	3	8	18
40	NIKAM RUSHIKESH PRAMOD	F191140184	6	6	6	6	6	6	36	6	3	8	17



41	OLI YAMUNA PREM	F191140185	6	6	7	7	7	8	41	7	3	8	18
42	PABLE HARSHADA GANESH	F191140188	7	7	7	7	8	8	44	7	3	8	18
43	PARDESHI SAHIL SANJAYSING	F191140198	7	7	7	7	8	8	44	7	3	8	18
44	PATIL GAURAV ISHWAR	F191140205	6	6	6	7	6	7	38	6	3	8	17
45	PATIL BHAGYASHRI HARESHWAR	F191140030	6	6	6	7	8	8	41	7	3	8	18
46	PATIL DEEP MANOHAR	F191140202	7	7	6	8	8	8	44	7	3	8	18
47	PATIL GUNJAN PRASHANT	F191140207	6	7	7	8	8	9	45	8	3	8	19
48	PATIL HEMANGI HIMMATRAO	F191140210	7	7	7	8	8	8	45	8	3	8	19
49	PATIL LOKESH PRASHANT	F191140211	7	7	7	7	8	7	43	7	3	8	18
50	PAWAR AMIT BALAJI	F191140220	6	6	6	6	6	6	36	6	3	8	17
51	PAWAR SAKSHI DASHARATH	F191140223	7	7	7	9	8	8	46	8	3	8	19
52	PAWAR SHRADDHA ASHOK	F191140225	7	6	6	6	6	6	37	6	3	8	17
53	RAMAYANE HARSHAD RAJU	F191140234	7	7	7	8	8	8	45	8	3	8	19
54	RAUNDAL OM YOGESH	F191140237	6	5	6	6	6	6	35	6	3	8	17
55	RAUT MOUSAMI DATTATRAY	F191140238	6	6	6	6	6	6	36	6	3	8	17
56	RITESH BALU PATIL	F191140216	8	8	8	9	9	9	51	9	3	8	20
57	SAMDUR ROHIT ANIL	F191140247	6	6	6	6	7	7	43	7	3	8	18
58	SANGALE SAHIL NARENDRA	F191140248	6	6	6	6	7	7	38	6	3	8	17
59	SHANTANU AVINASH PATIL	F191140256	8	8	8	9	9	9	51	9	3	8	20
60	SHELAR YASH MANOJ	F191140257	7	7	7	8	8	8	45	8	3	8	19
61	SHEWALE YASH SANJAY	F191140261	7	7	7	7	8	6	42	7	3	8	18
62	SHIRSATH ROHIT SUNIL	F191140271	7	7	7	8	8	9	46	8	3	8	19
63	SONAWANE NILESH RAVINDRA	F191140284	7	7	7	8	8	8	45	8	3	8	19
64	SONKAMBLE ASHISH LAXMAN	F191140291	7	7	7	7	7	8	43	7	3	8	18
65	SURYAVANSHI GAURAV NIWRUTI	F191140293	6	6	5	7	7	6	37	6	3	8	17
66	SURYAWANSHI ADITYA POPAT	F191140295	6	6	6	6	6	6	36	6	3	8	17
67	VALVI JANVI SURYAKANT	F191140319	6	6	6	6	6	6	36	6	3	8	17
68	WAGHMARE MANASI MURLIDHAR	F191140327	5	6	5	7	7	7	37	6	3	8	17
69	WANKHADE NIKHIL RAJU	F191140330	7	7	7	8	9	8	46	8	3	8	19



Prof. M.B. Borse

Subject Incharge



Dr. A.K. Sanap

FE Coordinator



[BACK](#)

**Term Work Sheet**

Name of Subject: Project Based Learning-I			Class : FE DIV-C						Academic Year : 2023-24 (Semester-II)				
Sr. No	Name of The Student	Exam Seat No.	Term work						Total Marks out	(A) Marks out of	(B) OR Marks	Attaindance (C)	Total (A+B+C)
			1	2	3	4	5	6					
									60	10	5	10	25
1	AHIRE PRANJAL SAHEBRAO	F191140007	9	7	8	7	8	8	47	8	5	9	22
2	ANKIT PRAHLAD THAKUR	F191140309	7	8	8	8	8	7	46	8	4	8	20
3	BAGUL ROHIT NAKUL	F191140018	8	8	7	8	8	8	47	8	4	8	20
4	BAGUL RUDRA KIRAN	F191140020	8	8	8	8	8	8	48	8	3	8	19
5	BAISKAR PRANALI SANJAY	F191140022	9	8	9	8	8	9	51	9	4	9	22
6	BENPAV MANISH SHRIRAM	F191140028	8	8	8	8	9	8	49	8	4	8	20
7	BHAVSAR MANSI NITIN	F191140037	8	8	8	9	8	9	50	8	4	9	21
8	BODAKE SRUSHI CHANDRAKANT	F191140292	8	8	8	8	8	8	48	8	4	8	20
9	BORSE SHANTANU ATMARAM		Admission Cancel										
10	CHAVAN NIKHIL SANJAY	F191140052	8	8	8	8	8	8	48	8	4	8	20
11	CHAVAN NILESH DINKAR	F191140053	8	8	8	8	8	8	48	8	4	9	21
12	CHAVAN VISHAL SHAMRAO	F191140056	8	7	7	8	7	8	45	8	3	8	19
13	CHITTE LATIKA CHHOTU	F191140059	9	8	9	8	8	8	50	8	4	9	21
14	DESALE ADITI SUBHASH	F191140063	8	7	8	7	8	7	45	8	3	8	19
15	DHAMANE SIDDHI AVINASH		Exam Form Not Filled (NA)										
16	DUMBARE SHUBHAM BALASAHEB	F191140075	9	8	9	8	8	8	50	8	4	9	21
17	HANDGE SARTHAK GANESH	F191140098	8	8	8	8	7	8	47	8	3	8	19
18	JADHAV KARAN RAMESH	F191140104	8	8	8	8	8	8	48	8	4	9	21
19	JADHAV YASH SANJAY	F191140108	8	9	8	8	8	9	50	8	4	8	20
20	JAGDALE ROHIT JAGDISH	F191140110	8	8	8	8	8	8	48	8	4	9	21
21	KANASE KIRAN AUDUMBAR	F191140119	8	8	8	8	9	9	50	8	4	9	21
22	KHAIRNAR SARANG KISHOR	F191140133	8	8	8	8	9	8	49	8	4	8	20
23	MAHAJAN YASHWANT WALMIK	F191140150	9	8	9	9	8	9	52	9	4	8	21
24	MOHITE PRATIKSHA RAMESH	F191140169	6	7	7	7	8	8	43	7	4	8	19
25	NIKAM KUNAL SHANTARAM	F191140183	8	8	8	8	9	9	50	8	3	8	19
26	PALVE ASHWED SUBHASH	F191140194	8	8	8	8	8	9	49	8	3	9	20
27	PANJABI KARISHMA SUMIT	F191140195	8	8	8	8	8	8	48	8	3	8	19
28	PARDESHI NITIN MOHAN	F191140196	8	8	8	8	9	9	50	8	4	9	21
29	PATIL DISHA SANDIP	F191140203	8	8	8	8	8	8	48	8	3	8	19
30	PATIL DIVYESH HITENDRA	F191140204	8	8	8	8	9	8	49	8	4	9	21
31	PATIL PRANAV P.	F191140215	7	7	7	8	8	9	46	8	4	8	20
32	PATIL SAKSHI SADASHIV	F191140217	8	8	7	8	9	8	48	8	3	8	19
33	PATIL TANMAYA SHREERAM	F191140303	8	8	8	8	9	8	49	8	3	8	19
34	PAWAR UDAY SANTOSH	F191140226	8	8	8	8	8	8	48	8	3	8	19
35	ROTHE ADITYA PRAMOD	F191140241	8	8	8	8	9	8	49	8	4	8	20
36	SAKSHI DILIP PATIL		Exam Form Not Filled (NA)										
37	SAPKALE HEMANT ANIL	F191140250	9	8	8	8	8	8	49	8	4	9	21
38	SATHE PRANJAL KISAN	F191140252	8	8	8	8	8	8	48	8	4	8	20
39	SATPUTE SANCHI BABASAHEB	F191140253	7	7	8	8	7	7	44	7	4	9	20
40	SOLANKE LALIT DHANRAJ	F191140275	7	7	8	8	9	9	48	8	4	9	21



41	SHEWALE SANJEEVANI A.	F191140260	8	8	8	8	8	8	48	8	3	8	19
42	SHIMPI VISHALKUMAR TUKARAMBHUI	F191140263	6	7	7	7	9	8	44	7	3	9	19
43	SHINDE TANISHKA SUBHASH	F191140268	7	7	7	8	8	9	46	8	4	9	21
44	SHIRSATH PRANAV SATISH	F191140270	8	8	8	8	8	8	48	8	4	8	20
45	SINGH PRADNYA AJAY	F191140273	8	8	8	8	8	8	48	8	3	8	19
46	SISODIYA GAURANG JAYPRAKASH	F191140274	8	8	8	8	8	8	48	8	4	9	21
47	SONAJE KRISHNA JITENDRA	F191140278	6	6	6	7	7	8	40	7	3	8	18
48	SURYAVANSHI LAVKESH JITENDRA	F191140294	8	8	8	8	8	9	49	8	3	8	19
49	SURYAWANSHI SUJAL RAJENDRA	F191140299	6	6	6	7	7	8	40	7	3	8	18
50	TAYADE PRAJWAL ANANTA	F191140305	8	8	7	8	8	8	47	8	3	8	19
51	THORAT MANASI V.	F191140311	8	8	8	8	8	9	49	8	4	9	21
52	VISHWAKARMA GAYATRI ARUNKUMAR	F191140088	7	7	7	7	7	8	43	7	3	8	18
53	WAGH JANHAVI ATMARAM	F191140323	8	8	8	8	8	8	48	8	4	9	21
54	WAGH TEJASWINI BHASKAR	F191140326	7	7	7	9	8	8	46	8	4	9	21
55	WAGHE ANIRUDH SHIVAJI	F191140009	8	7	8	7	8	8	46	8	3	8	19
56	YADAV ADITYA RAJENDRA	F191140332	8	7	8	8	8	8	47	8	3	8	19
57	PATIL PURVA NIMBAJI	F191140231	7	7	7	8	8	8	45	8	4	8	20
58	BACHHAV PIYUSH RAVINDRA	F191140014	7	7	7	7	7	7	42	7	3	8	18
59	PAWAR KHUSHAL VILAS	F191140221	8	8	7	7	7	8	45	8	3	8	19
60	SONAWANE KARAN CHANDRASHEKHAR	F191140283	7	7	7	7	8	7	43	7	3	8	18
61	CHAVAN DINESH RAMESHWAR	F191140051	7	7	7	8	8	8	45	8	4	9	21
62	FULPAGAR OMKAR GANESH	F191140186	7	7	7	7	7	7	42	7	3	8	18
63	AHER PRATHAMESH DADASAHEB	F191140005	6	6	6	7	7	8	40	7	3	8	18
64	BEHERE LOKESH RAJENDRA	F191140026	6	6	6	6	7	7	38	6	3	8	17
65	CHANDEL PIYUSH MAHENDRASINGH	F191140048	6	6	6	7	8	7	40	7	4	9	20
66	CHAVAN SANKET RAJENDRA	F191140055	6	6	6	7	7	8	40	7	3	8	18
67	GAIKWAD ADITYA JAGANNATH	F191140003	6	6	6	7	7	8	40	7	4	8	19
68	LOHAR PRATIK ASHOK	F191140147	8	8	8	8	8	8	48	8	4	9	21
69	MARATHE HARSHADA DEVIDAS	F191140160	8	8	8	8	8	8	48	8	4	8	20

*Asanap*

Dr. A.K.Sanap  
Subject Incharge



*Asanap*

Dr. A.K.Sanap  
FE Coordinator

**Practical Evaluation Sheet**

Name of Subject: Project Based Learning-I

Class : FE DIV-C

Academic Year : 2023-24 (Semester-II)

Sr. No	Name of The Student	Exam Seat No.	Idea Inception	Outcomes of PBL/ Problem Solving Skills/ Solution provided/ Final product Individual assessment and team	Documentation (Gathering requirements, design & modeling, implementation/execution, use of technology and final	Demonstration (Presentation, User Interface, Usability etc)	Contest Participation/ publication Awareness /Consideration of - Environment/ Social /Ethics/ Safety measures/Legal aspects (5%)	Total Marks out	
			5	15	10	10	10		
1	AHIRE PRANAL SAHEBRAO	F191140007	4	13	9	9	9	44	
2	ANKIT PRAHLAD THAKUR	F191140309	4	12	8	8	8	40	
3	BAGUL ROHIT NAKUL	F191140018	4	12	8	8	8	40	
4	BAGUL RUDRA KIRAN	F191140020	4	12	8	8	8	40	
5	BAISKAR PRANALI SANJAY	F191140022	4	13	9	9	9	44	
6	BENPAV MANISH SHRIRAM	F191140028	4	11	8	9	8	40	
7	BHAVSAR MANSI NITIN	F191140037	4	13	8	8	9	42	
8	BODAKE SRUSHTI CHANDRAKANT	F191140292	4	12	8	8	8	40	
9	BORSE SHANTANU ATMARAM		Admission Cancel						
10	CHAVAN NIKHIL SANJAY	F191140052	4	12	8	8	8	40	
11	CHAVAN NILESH DINKAR	F191140053	4	13	8	8	9	42	
12	CHAVAN VISHAL SHAMRAO	F191140056	3	10	8	8	7	36	
13	CHITTE LATIKA CHEOTU	F191140059	4	13	8	9	8	42	
14	DESALE ADITI SUBHASH	F191140063	4	12	8	8	8	40	
15	DHAMANE SIDDHI AVINASH		Exam Form Not Filled (NA)						
16	DUMBARE SHUBHAM BALASAHEB	F191140075	4	13	9	8	8	42	
17	HANDGE SARTHAK GANESH	F191140098	4	12	8	8	8	40	
18	JADHAV KARAN RAMESH	F191140104	4	12	8	8	8	40	
19	JADHAV YASH SANJAY	F191140108	4	12	8	8	8	40	
20	JAGDALE ROHIT JAGDISH	F191140110	4	13	8	9	8	42	
21	KANASE KIRAN AUDUMBAR	F191140119	4	13	9	8	8	42	
22	KHAIKAR SARANG KISHOR	F191140133	3	9	7	7	8	34	
23	MAHAJAN YASHWANT WALMIK	F191140150	4	13	8	9	8	42	
24	MOHITE PRADESHA RAMESH	F191140169	4	12	8	8	8	40	
25	NIKAM KUNAL SHANTARAM	F191140183	4	12	8	8	8	40	
26	PALVE ASHWED SUBHASH	F191140194	4	12	8	8	8	40	
27	PANJABI KARISHMA SUMIT	F191140195	4	12	8	8	8	40	
28	PARDESHI NITIN MOHAN	F191140196	4	13	8	8	9	42	
29	PATEL DISHA SANDEP	F191140203	4	10	8	8	8	38	
30	PATIL DIVYESH HITENDRA	F191140204	4	13	8	9	8	42	
31	PATIL PRANAV P.	F191140215	4	12	8	8	8	40	
32	PATIL SAKSHI SADASHIV	F191140217	4	12	8	8	8	40	
33	PATIL TANMAYA SHREERAM	F191140303	4	12	8	8	8	40	
34	PAWAR UDAY SANTOSH	F191140226	4	12	8	8	8	40	
35	ROTHE ADITYA PRAMOD	F191140241	4	12	8	8	8	40	
36	SAKSHI DELIP PATIL		Exam Form Not Filled (NA)						
37	SAPKALE HEMANT ANIL	F191140250	4	13	8	8	9	42	
38	SATHE PRANAL KISAN	F191140252	4	12	8	8	8	40	
39	SATPUTE SANCHI BABASAHEB	F191140253	4	13	8	8	9	42	
40	SOLANKE LALIT DHANRAJ	F191140275	4	13	8	8	9	42	



41	SHIWALE SANJEEVAN A.	F191140260	4	12	8	8	8	40
42	SHIMPI VISHAL KUMAR TUKARAMBHAI	F191140263	4	12	8	8	8	40
43	SHINDE TANISHKA SUBHASHI	F191140268	4	13	9	9	9	44
44	SHRESATH PRANAV SATISH	F191140270	4	12	8	8	8	40
45	SINGH PRADNYA AJAY	F191140273	4	12	8	8	8	40
46	SSODIYA GAURANG JAYPRAKASH	F191140274	4	13	8	8	9	42
47	SONAJE KRISHNA JITENDRA	F191140278	3	10	7	7	7	34
48	SURYAVANSHI LAVKESH JITENDRA	F191140294	4	12	8	8	8	40
49	SURYAWANSHI SUJAL RAJENDRA	F191140299	3	10	7	7	7	34
50	TAYADE PRAJWAL ANANTA	F191140305	4	12	8	8	8	40
51	THORAT MANASI V.	F191140311	4	13	8	8	9	42
52	VISHWAKARMA GAYATRI ARUNKUMAR	F191140088	4	10	8	8	8	38
53	WAGH JANHAVI ATMARAM	F191140323	4	13	8	8	9	42
54	WAGH TEJASWINI BHASKAR	F191140326	4	13	9	8	8	42
55	WAGHE ANRUDH SHIVAJI	F191140009	4	12	8	8	8	40
56	YADAV ADITYA RAJENDRA	F191140332	4	10	8	8	8	38
57	PATIL PURVA NIMRAJI	F191140231	4	12	8	8	8	40
58	BACHHAVI PIYUSH RAVINDRA	F191140014	4	10	8	8	8	38
59	PAWAR KHUSHAL VILAS	F191140221	4	12	8	8	8	40
60	SONAWANE KARAN CHANDRASHEKHAR	F191140283	4	12	8	8	8	40
61	CHAVAN DINESH RAMESHWAR	F191140051	4	12	8	9	9	42
62	FULPAGAR OMKAR GANESH	F191140186	4	10	8	7	7	36
63	AHER PRATHAMESH DADASAHEB	F191140005	4	10	8	8	8	38
64	BEHERE LOKESH RAJENDRA	F191140026	4	10	8	8	8	38
65	CHANDEL PIYUSH MAHENDRASINGH	F191140048	4	12	8	8	8	40
66	CHAVAN SANKET RAJENDRA	F191140055	4	10	8	8	8	38
67	GADWAD ADITYA JAGANNATH	F191140003	4	12	8	8	8	40
68	LOHAR PRATIK ASHOK	F191140147	4	13	8	8	9	42
69	MARATHE HARSHADA DEVIDAS	F191140160	4	12	8	8	8	40

*Asanap*

Dr. A.K.Sanap  
Subject Incharge



*Asanap*

Dr. A.K.Sanap  
FE Coordinator

**BACK**