



1.1.2(QnM) The institution adheres to the academic calendar including for the conduction of Continuous Internal Evaluation (CIE).

Sr. No	Document
1.	Academic Calendar
2.	Annual Department Calendar
3.	Activity Planning
4.	Continuous Internal Evaluation
5.	List of Non -Working Days & Holidays
6.	Exam Dates
7.	Results Analysis
8.	Extra Circular Activities




Principal
Dr. F. B. Sayyad

Dr. D. Y. Patil Technical Campus

Dr. D. Y. Patil School of Engineering

Dr. D. Y. Patil Knowledge City, Charholi (Bk), Lohegaon, Pune – 412 105

1. Academic Calendar



Dr. D. Y. Patil Educational Enterprises Charitable Trust's
Dr. D. Y. PATIL SCHOOL OF ENGINEERING
 Dr. D. Y. Patil Knowledge City, Charholi (Bk.), Via. Lohgaon, Pune - 412 105

Term I

Academic Calender

Academic Year 2020-21

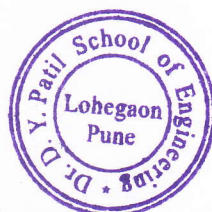
JULY			AUGUST			SEPTEMBER			OCTOBER			NOVEMBER			DECEMBER		
Date	Day	Activity	Date	Day	Activity	Date	Day	Activity	Date	Day	Activity	Date	Day	Activity	Date	Day	Activity
1	Wed		1	Sat	Bakri Idd	1	Tues	Ananat Chaturdashi	1	Thur		1	Sun		1	Tues	
2	Thur		2	Sun		2	Wed		2	Fri	Mahatma Gandhi Jayanti	2	Mon		2	Wed	
3	Fri		3	Mon	Rakshabandhan	3	Thur		3	Sat		3	Tues		3	Thur	
4	Sat		4	Tues		4	Fri		4	Sun		4	Wed		4	Fri	
5	Sun		5	Wed		5	Sat		5	Mon		5	Thur		5	Sat	
6	Mon		6	Thur		6	Sun		6	Tues	Project Stage Activity- II	6	Fri		6	Sun	
7	Tues		7	Fri		7	Mon		7	Wed		7	Sat		7	Mon	
8	Wed		8	Sat		8	Tues		8	Thur		8	Sun		8	Tues	
9	Thur		9	Sun		9	Wed		9	Fri	APR II	9	Mon		9	Wed	
10	Fri		10	Mon		10	Thur		10	Sat		10	Tues		10	Thur	
11	Sat		11	Tues		11	Fri		11	Sun		11	Wed		11	Fri	
12	Sun		12	Wed		12	Sat		12	Mon		12	Thur	UG Term End as per SPPU	12	Sat	
13	Mon	UG Term Start	13	Thur		13	Sun		13	Tues		13	Fri		13	Sun	
14	Tues		14	Fri		14	Mon	Project Stage Activity- I	14	Wed		14	Sat	Diwali	14	Mon	
15	Wed		15	Sat	Independence Day	15	Tues		15	Thur		15	Sun		15	Tues	
16	Thur		16	Sun		16	Wed		16	Fri		16	Mon		16	Wed	
17	Fri		17	Mon		17	Thur		17	Sat	Ghatastapna	17	Tues		17	Thur	
18	Sat		18	Tues		18	Fri	APR I	18	Sun		18	Wed		18	Fri	
19	Sun		19	Wed		19	Sat		19	Mon		19	Thur		19	Sat	
20	Mon		20	Thur		20	Sun		20	Tues		20	Fri		20	Sun	
21	Tues		21	Fri	Ganesh Chaturthi	21	Mon		21	Wed		21	Sat		21	Mon	
22	Wed		22	Sat		22	Tues		22	Thur		22	Sun		22	Tues	
23	Thur		23	Sun		23	Wed	Unit Test I	23	Fri		23	Mon		23	Wed	
24	Fri		24	Mon		24	Thur	Feed back I	24	Sat		24	Tues		24	Thur	
25	Sat		25	Tues		25	Fri		25	Sun		25	Wed		25	Fri	
26	Sun		26	Wed		26	Sat		26	Mon		26	Thur		26	Sat	
27	Mon		27	Thur		27	Sun		27	Tues		27	Fri		27	Sun	
28	Tues		28	Fri		28	Mon		28	Wed		28	Sat		28	Mon	
29	Wed		29	Sat		29	Tues		29	Thur	APR III	29	Sun		29	Tues	
30	Thur		30	Sun		30	Wed		30	Fri	Idd-e-Milad	30	Mon	Guru Nanak Jayanti	30	Wed	
31	Fri		31	Mon					31	Sat					31	Thur	
No. of working day=17			No. of working day=23			No. of working day=25			No. of working day=24			No. of working day=06			Total academic working days=95		
Holiday																	
Weekly Off																	

SPPU
Theory
Exam / TH
Exam

(Signature)

Principal

Dr. D. Y. Patil School of Engineering
 Lohgaon, Pune.



APR Academic Progress Report
 SPPU-POE- SPPU Practical/Oral Examination



Dr. D. Y. Patil Educational Enterprises Charitable Trust's
Dr. D. Y. PATIL SCHOOL OF ENGINEERING
 Dr. D. Y. Patil Knowledge City, Charholi (Bk.), Via. Lohgaon, Pune – 412 105

Academic Calender

Term II												Academic Year 2020-21			
February			March			April			May			June			
Date	Day	Activity	Date	Day	Activity	Date	Day	Activity	Date	Day	Activity	Date	Day	Activity	
1	Mon	UG-Sem Start	1	Mon	APR II	1	Thur	SMADL II	1	Sat	Maharashtra a Din	1	Tues		
2	Tues		2	Tues	SMADL I	2	Fri	GoodFriday	2	Sun		2	Wed		
3	Wed		3	Wed		3	Sat		3	Mon	APR VI, FBA II	3	Thur		
4	Thur		4	Thur	Feedback I	4	Sun		4	Tues	SMADL III	4	Fri		
5	Fri		5	Fri		5	Mon		5	Wed	UTMS II	5	Sat	* SPPU Theory Exam Term II / ME-POE & TI Exam (TH Exam UG and PG)	
6	Sat		6	Sat			6	Tues		6	Thur		6		Sun
7	Sun		7	Sun		7	Wed		7	Fri	UG Term End	7	Mon		
8	Mon		8	Mon		8	Thur		8	Sat		8	Tues		
9	Tues		9	Tues		9	Fri		9	Sun		9	Wed		
10	Wed		10	Wed	FBA I	10	Sat		10	Mon		10	Thur		
11	Thur		11	Thur	Mahashivratri	11	Sun		11	Tues		11	Fri		
12	Fri		12	Fri		12	Mon		12	Wed		12	Sat		
13	Sat		13	Sat		13	Tues	Gudipadwa	13	Thur	Ramjan Idd	13	Sun		
14	Sun		14	Sun		14	Wed	Dr.Ambedkar Jayanti	14	Fri		14	Mon		
15	Mon	APR I	15	Mon	APR III	15	Thur		15	Sat		15	Tues		
16	Tues		16	Tues	UTMS I	16	Fri		16	Sun		16	Wed		
17	Wed		17	Wed		17	Sat		17	Mon	* SPPU-POE Practical Exam UG and PG	17	Thur		
18	Thur		18	Thur		18	Sun		18	Tues		18	Fri		
19	Fri	Shivaji Maharaj Jayanti	19	Fri		19	Mon	APR V	19	Wed		19	Sat		
20	Sat		20	Sat		20	Tues		20	Thur		20	Sun		
21	Sun		21	Sun		21	Wed	Ramnavmi	21	Fri		21	Mon		
22	Mon		22	Mon		22	Thur		22	Sat		22	Tues		
23	Tues		23	Tues		23	Fri		23	Sun		23	Wed		
24	Wed		24	Wed		24	Sat		24	Mon		24	Thur		
25	Thur		25	Thur		25	Sun		25	Tues		25	Fri		
26	Fri		26	Fri		26	Mon		26	Wed		26	Sat		
27	Sat		27	Sat		27	Tues		27	Thur		27	Sun		
28	Sun		28	Sun		28	Wed		28	Fri	28	Mon			
			29	Mon	Holi	29	Thur	Feedback II	29	Sat	29	Tues			
			30	Tues	APR IV	30	Fri		30	Sun	30	Wed			
			31	Wed					31	Mon					
No. of working day=24			No. of working day=21			No. of working day =18			No. of working day =05			Total academic working days=68			

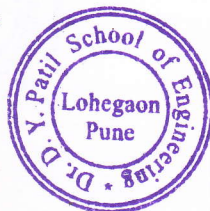
UTMS- Unit test marks submission

APR - Academic Progress Report

SMADL- Student monthly attendance & defaulter list

Note: * denotes that mention dates are tentative

Prof. Riyaj Kazi
 IQAC -Cordinator



FBA- Feedback analysis

UT: Unit Test

SPPU-POE- SPPU Practical/Oral Examination

Dr. F B SAYYAD
 Principal

Dr. D. Y. Patil Technical Campus

Dr. D. Y. Patil School of Engineering

Dr. D. Y. Patil Knowledge City, Charholi (Bk), Lohegaon, Pune – 412 105

2) Annual Departmental Calendar



Dr. D. Y. Patil Educational Enterprises Charitable Trust's
Dr. D. Y. PATIL SCHOOL OF ENGINEERING
 Dr. D. Y. Patil Knowledge City, Chincholi (Bk.), Via, Lohegaon, Pune - 412 105

Academic Calendar

Term I

Academic Year 2020-21

JULY			AUGUST			SEPTEMBER			OCTOBER			NOVEMBER			DECEMBER		
Date	Day	Activity	Date	Day	Activity	Date	Day	Activity	Date	Day	Activity	Date	Day	Activity	Date	Day	Activity
1	Wed		1	Sat	Baker's Idol	1	Tues	Anant Chaturdashi	1	Thur		1	Sun		1	Tues	
2	Thur		2	Sun		2	Wed		2	Fri	Mahatma Gandhi Jayanti	2	Mon		2	Wed	
3	Fri		3	Mon	Rakshabandhan	3	Thur		3	Sat		3	Tues		3	Thur	
4	Sat		4	Tues		4	Fri		4	Sun		4	Wed		4	Fri	
5	Sun		5	Wed		5	Sat		5	Mon		5	Thur		5	Sat	
6	Mon		6	Thur		6	Sun		6	Tues	Project Stage Activity- II	6	Fri		6	Sun	
7	Tues		7	Fri		7	Mon		7	Wed		7	Sat		7	Mon	
8	Wed		8	Sat		8	Tues		8	Thur		8	Sun		8	Tues	
9	Thur		9	Sun		9	Wed		9	Fri	APR II	9	Mon		9	Wed	
10	Fri		10	Mon		10	Thur		10	Sat		10	Tues		10	Thur	
11	Sat		11	Tues		11	Fri		11	Sun		11	Wed		11	Fri	
12	Sun		12	Wed		12	Sat		12	Mon		12	Thur		12	Sat	
13	Mon	UG Term Start	13	Thur		13	Sun		13	Tues		13	Fri		13	Sun	
14	Tues		14	Fri		14	Mon	Project Stage Activity- I	14	Wed		14	Sat	Diwali	14	Mon	
15	Wed		15	Sat	Independence Day	15	Tues		15	Thur		15	Sun		15	Tues	
16	Thur		16	Sun		16	Wed		16	Fri		16	Mon		16	Wed	
17	Fri		17	Mon		17	Thur		17	Sat	Chaitragama	17	Tues		17	Thur	
18	Sat		18	Tues		18	Fri	APR I	18	Sun		18	Wed		18	Fri	
19	Sun		19	Wed		19	Sat		19	Mon		19	Thur		19	Sat	
20	Mon		20	Thur		20	Sun		20	Tues		20	Fri		20	Sun	
21	Tues		21	Fri	Ganesh Chaturthi	21	Mon		21	Wed		21	Sat		21	Mon	
22	Wed		22	Sat		22	Tues	Unit Test I	22	Thur		22	Sun		22	Tues	
23	Thur		23	Sun		23	Wed		23	Fri		23	Mon		23	Wed	
24	Fri		24	Mon		24	Thur	Feed back I	24	Sat		24	Tues		24	Thur	
25	Sat		25	Tues		25	Fri		25	Sun		25	Wed		25	Fri	
26	Sun		26	Wed		26	Sat		26	Mon		26	Thur		26	Sat	
27	Mon		27	Thur		27	Sun		27	Tues		27	Fri		27	Sun	
28	Tues		28	Fri		28	Mon		28	Wed		28	Sat		28	Mon	
29	Wed		29	Sat		29	Tues		29	Thur	APR III	29	Sun		29	Tues	
30	Thur		30	Sun		30	Wed		30	Fri	Id-e-Milad	30	Mon	Guru Nanak Jayanti	30	Wed	
31	Fri		31	Mon					31	Sat					31	Thur	
No. of working day=17			No. of working day=23			No. of working day=25			No. of working day=24			No. of working day=06			Total academic working days=95		

Holiday

Weekly Off

APR: Academic Progress Report

SPPU-POE: SPPU Practical/Oral Examination



[Signature]

H. O. D.

Dept. of Mechanical Engg.

Dr. D. Y. Patil School of Engg., Lohegaon, Pune.

Dr. D. Y. Patil Technical Campus

Dr. D. Y. Patil School of Engineering

Dr. D. Y. Patil Knowledge City, Charholi (Bk), Lohegaon, Pune – 412 105

03) Activity Planning

1.1.1-10

Department Vision: - To impart and inculcate excellence in Technical knowledge and skills to secure socio-economic conditions.

Dr. D Y PATIL SCHOOL OF ENGINEERING		
Department of Computer Engineering		
Class: B.E - A	Artificial Intelligence and Robotics	Sem-VII
TEACHING PLAN (AY 2020-21)		Form No.: IQAC/4
Lectures per Week : 03		Subject In-charge : Dr. Sunil D Rathod
Text Books: 1. Deepak Khemani, "A First Course in Artificial Intelligence", McGraw Hill Education(India), 2013, ISBN : 978-1-25-902998-1 2. Elaine Rich, Kevin Knight and Nair, "Artificial Intelligence", TMH, ISBN-978-0-07-008770-5 3. Stuart Russell and Peter Norvig, "Artificial Intelligence: A Modern Approach", Third edition, Pearson, 2003, ISBN :10: 0136042597 4. Michael Jenkin, Gregory, "Computational Principals of Mobile Robotics", Cambridge University Press, 2010, ISBN : 978-0-52-187157-0		
Reference books: 1. Nilsson Nils J, "Artificial Intelligence: A new Synthesis, Morgan Kaufmann Publishers Inc. San Francisco, CA, ISBN: 978-1-55-860467-4 2. Patrick Henry Winston, "Artificial Intelligence", Addison-Wesley Publishing Company, ISBN: 0-201-53377- 3. Andries P. Engelbrecht-Computational Intelligence: An Introduction, 2nd Edition-Wiley India- ISBN: 978-0-470-51250-0		

Lect No.	Unit No.	Planned Date	BROAD TOPICS TO BE COVERED	SUB TOPICS AND DETAILS THEREOF TO BE COVERED	Actual date of conduction	Suggested Books (Page Nos.)	Remark
1.	1	06/07/2020	Introduction	Artificial Intelligence: Introduction, Typical Applications	16/07/2020	T1- Ch2 (7-39)	
2.		09/07/2020		State Space Search: Depth Bounded DFS, Depth First Iterative Deepening	20/07/2020	R1-Ch3 (67-101)	
3.		11/07/2020		Heuristic Search: Heuristic Functions, Best First Search	23/07/2020	T1-Ch2 (41-57) R1-Ch3 (73-89)	
4.		13/07/2020		Hill Climbing, Variable Neighborhood Descent	27/07/2020	T1-Ch2 (41-57) R1-Ch3 (73-89)	

- Mission: - 1.To develop excellent learning center through continuous up gradation in technologies in proximity with Academia, R&D centers and Industries.
2. To pursue research of local and global relevance.
3. To encourage students to consider "startups" as a career option through Entrepreneurship Development Cell.
4. Uplift and groom the learners to emerge as committed professionals.



Department Vision: - To impart and inculcate excellence in Technical knowledge and skills to secure socio-economic conditions.

5.		15/07/2020		Beam Search, Tabu Search	30/07/2020	T1-Ch2 (60-70) R1-Ch3 (92-117)	
6.		18/07/2020		Optimal Search: A* algorithm, Iterative Deepening A*	06/08/2020	T1-Ch2 (71-93) R1-Ch3 (120-132)	
7.		20/07/2020		Recursive Best First Search	10/08/2020	T1-Ch2 (71-93) R1-Ch3 (120-132)	
8.		22/07/2020		Pruning the CLOSED and OPEN Lists.	27/08/2020	T1-Ch2 (71-93) R1-Ch3 (120-132)	
9.		25/07/2020		Problem Decomposition: Goal Trees	29/08/2020	T1- Ch6 (156-170)	
10.		29/07/2020		Rule Based Systems, Rule Based Expert Systems	31/08/2020	T1- Ch6 (156-170)	
11.		03/08/2020		Planning: STRIPS, Forward and Backward State Space Planning	05/09/2020	T1- Ch7 (180-195)	
12.		08/08/2020		Goal Stack Planning, Plan Space Planning	10/09/2020	T1- Ch7 (198-215)	
13.	2	10/08/2020	Problem Decomposition and Planning	A Unified Framework For Planning, Constraint Satisfaction : N-Queens	12/09/2020	T1- Ch7 (198-215)	
14.		13/08/2020		Constraint Propagation, Scene Labeling	14/09/2020	T1- Ch9 (321-345)	
15.		17/08/2020		Higher order and Directional Consistencies	17/09/2020	T1- Ch9 (350-395)	
16.		20/08/2020		Backtracking and Look ahead Strategies	19/09/2020	T1- Ch9 (350-395)	

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4. Unlift and ornom the learners to emerge as committed professionals



Department Vision: - To impart and inculcate excellence in Technical knowledge and skills to secure socio-economic conditions.

17.	3	22/08/2020	Logic and Reasoning	Knowledge Based Reasoning: Agents, Facets of Knowledge	21/09/2020	T2-Ch2 (75-89)	
18.		24/08/2020		Logic and Inferences: Formal Logic	26/09/2020	T2-Ch2 (91-137)	
19.		27/08/2020		Propositional and First Order Logic	28/09/2020	T2-Ch2 (141-159)	
20.		29/08/2020		Resolution in Propositional and First Order Logic	28/09/2020	T2-Ch2 (141-159)	
21.		31/08/2020		Deductive Retrieval, Backward Chaining	29/09/2020	T2-Ch2 (141-159)	
22.		03/09/2020		Second order Logic	01/10/2020	T2-Ch2 (45-74)	
23.		05/09/2020		Knowledge Representation: Conceptual Dependency	03/10/2020	T2-Ch2 (45-74)	
24.		07/09/2020		Frames, Semantic nets	05/10/2020	T2-Ch2 (45-74)	
25.	4	10/09/2020	Natural Language Processing and ANN	Natural Language Processing: Introduction	08/10/2020	T1- Ch7 (198-215)	
26.		12/09/2020		Stages in natural language Processing	08/10/2020	T1- Ch9 (321-345)	
27.		17/09/2020		Application of NLP in Machine Translation	12/10/2020	T1- Ch9 (321-345)	
28.		19/09/2020		Information Retrieval and Big Data Information Retrieval	12/10/2020	T1- Ch9 (350-395)	
29.		21/09/2020		Learning: Supervised, Unsupervised and Reinforcement learning	19/10/2020	T1- Ch9 (350-395)	
30.		24/09/2020		Artificial Neural Networks (ANNs): Concept	22/10/2020	T2-Ch7 (22-79) R2-Ch1 (91-118)	
31.		26/09/2020		Feed forward and Feedback ANNs	24/10/2020	T2-Ch7 (22-79) R2-Ch1 (91-118)	

Mission: - 1.To develop excellent learning center through continuous up gradation in technologies in proximity with

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Department Vision: - To impart and inculcate excellence in Technical knowledge and skills to secure socio-economic conditions.

32.		28/09/2020		Error Back Propagation, Boltzmann Machine	24/10/2020	T2-Ch7 (96-126) R2-Ch1 (119-138)	
33.	5	01/10/2020	Robotics	Robotics: Fundamentals, path Planning for Point Robot	29/10/2020	T3-Ch1 (11-26)	
34.		03/10/2020		Sensing and mapping for Point Robot	31/10/2020	T3-Ch1 (41-66)	
35.		05/10/2020		Mobile Robot Hardware, Non Visual Sensors like: Contact Sensors	31/10/2020	T4-Ch1 (76-81)	
36.		10/10/2020		Inertial Sensors, Infrared Sensors	02/11/2020	T4-Ch1 (76-81)	
37.		12/10/2020		Radar, laser Rangefinders, Biological Sensing	05/11/2020	T4-Ch1 (86-110)	
38.		15/10/2020		Robot System Control: Horizontal and Vertical Decomposition	07/11/2020	T4-Ch1 (86-110)	
39.		17/10/2020		Hybrid Control Architectures	07/11/2020	T4-Ch1 (86-110)	
40.		19/10/2020		Middleware, High-Level Control, Human-Robot Interface.	09/11/202	T4-Ch1 (120-139)	

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41.	6	22/10/2020	Robots in Practice	Robot Pose Maintenance and Localization: Simple Landmark Measurement	09/11/2020	T4-Ch4 (140-159) T3-Ch4 (160-179)	
42.		24/10/2020		Servo Control, Recursive Filtering	09/11/2020	T4-Ch4 (180-139)	
43.		26/10/2020		Global Localization. Mapping: Sensorial Maps	09/11/2020	T4-Ch4 (180-139)	
44.		29/10/2020		Topological Maps, Geometric Maps	19/11/2020	T4-Ch4 (120-199)	
45.		31/10/2020		Exploration. Robots in Practice: Delivery Robots	19/11/2020	T4-Ch4 (201-213)	
46.		02/11/2020		Intelligent Vehicles, Mining Automation	19/11/2020	T4-Ch4 (214-218)	
47.		04/11/2020		Space Robotics, Autonomous Aircrafts	21/11/2020	T4-Ch4 (218-239)	
48.		07/11/2020		Agriculture, Forestry, Domestic Robots	21/11/2020	T4-Ch4 (218-239)	


Prof. Sunil Rathod
 Subject In-charge


Dr. Pankaj Agarar
 HOD


Dr F B Sayyad
 Principal

Head of the Department
 Department of Computer Engineering
 Dr. D. Y. Patil School of Engineering
 Dr. D. Y. Patil Technical Campus
 Via Lohegaon, Charholi Bk., Pune-412 103



- Mission: -**
1. To develop excellent learning center through continuous up gradation in technologies in proximity with Academia, R&D centers and Industries.
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Vision: - "EMPOWERMENT THROUGH ACADEMIC EXCELLENCE"

Dr. D. Y. Patil School of Engineering, Pune -412 105

Department of Mechanical Engineering

Class: T.E. (Div.:

Mechatronics

Semester: V

TEACHING PLAN

Lectures per Week: 03

Subject in charge: Kunal Marathe

Text Books:

1. K.P. Ramchandran, G.K. Vijayaraghavan, M.S. Balasundaram, Mechatronics: Integrated Mechanical Electronic Systems, Willey Publication, 2008.

2. Bolton, Mechatronics -A Multidisciplinary approach, 4th Edition, Prentice Hall, 2009.

References:

1. Mahalik, Mechatronics -Principles, concepts and applications, Tata Mc-Graw Hill publication, New Delhi.

2. C. D. Johnson, Process Control Instrumentation Technology, Prentice Hall, New Delhi.

Lect. No	Unit No	Planned Date	BROAD TOPICS TO BE COVERED	SUB TOPICS AND DETAILS THERE OF TO BE COVERED	Actual Date of Conduction	Suggested Books (Page Nos.)	Remark
1	1	19.08.2021	Introduction to Mechatronics, Sensors & Actuators	Introduction to Mechatronics and its Applications Measurement Characteristics (Static/Dynamic).		T1-Ch1	
2		20.08.2021		Sensors Introduction and Types of sensors, Motion Sensors – Encoder (Absolute & incremental), Lidar, Eddy Current.		P(1-3)	
3		23.08.2021		Proximity sensors (Optical, Inductive, Capacitive), MEMS Accelerometer.		T1- Ch1 P(14-20)	
4		26.08.2021		Temperature sensor –Pyrometer, Infrared Thermometer; Force / Pressure Sensors – Strain gauges, Piezoelectric sensor.		T1- Ch15 P(561-569)	
5		27.08.2021		Flow sensors – Electromagnetic, Ultrasonic, Hot-wire anemometer; Color sensor – RGB type, Biosensors – Enzyme, ECG, EMG.		R2- Ch13 P(422-424)	
6		30.08.2021		Actuators: Servo motor; Hydraulic and Pneumatic (must be restricted to classification and working of one type of linear and rotary actuator).		T1- Ch1	
7		02.09.2021		Linear electrical actuators Selection of Sensor & Actuator.		(5-11)	
8		03.09.2021		Signal Communication: Serial, Parallel; Synchronous, Asynchronous, Introduction to DAQ, Types.		T1- Ch1 (20-22)	



9	2	06.09.2021	Data Acquisition and Signal Communication	Components of a Data Acquisition System (Sensor, Signal conditioning, processing, controlling and storage/display/action).		T2- Ch1 P(15,20-22)	
10		09.09.2021		Data Acquisition: Signal collection, Signal conditioning – Isolation & Filtering, Amplification.		T2- Ch1 P(15,20-22)	
11		10.09.2021		Sampling, Aliasing, Sample and hold circuit, Quantization.		T1 Ch1	
12		13.09.2021		Analog-to-digital converters (4 bit Successive Approximation type ADC).		P(29-31)	
13		16.09.2021		Digital-to-Analog converters (4 bit R2R type DAC).		T1 Ch1	
14		17.09.2021		Data storage Applications: DAQ in Household, Digital Pressure Gauge, Digital Flow measurement.		P(32-38)	
15		20.09.2021		Data storage Applications: DVB Digital Video Broadcast, AM/FM		T1 Ch2	
16	3	23.09.2021	Control systems & transfer function based modelling	Introduction to control systems, need, Types- Open and Closed loop, Concept of Transfer Function.		P(41-44)	
17		24.09.2021		Block Diagram & Reduction principles and problems		R2 Ch16	
18		27.09.2021		Problems on Block Diagram Reduction		P(682-683)	
19		30.09.2021		Applications (Household, Automotive, Industrial shop floor).		T1 Ch2	
20		01.10.2021		Transfer Function based modeling of Mechanical, Thermal and Fluid system.		P(48-51)	
21		04.10.2021		Concept of Poles & Zeros; Pole zero plot, Stability Analysis using Routh Hurwitz Criterion.		T1 Ch2	
22		07.10.2021		Numericals on Stability Analysis.		P(45-47)	
23	4	08.10.2021	Time and Frequency Domain Analysis	Time Domain Analysis – Unit step Response analysis via Transient response specifications (Percentage overshoot, Rise time, Delay time, Steady state error).		T1 Ch2	
24		11.10.2021		Time Domain Analysis – Unit step Response analysis via Transient response specifications (Percentage overshoot, Rise time, Delay time, Steady state error).		P(51-58)	
25		14.10.2021		Time Domain Analysis – Unit step Response analysis via Transient response specifications (Percentage overshoot, Rise time, Delay time, Steady state error).		T1 Ch3	



26		14.10.2021	Analysis	Frequency Domain Analysis – Frequency Domain Parameters - Natural Frequency, Damping Frequency and Damping Factor.		P(61-62)	
27		15.10.2021		Frequency Domain Analysis – Frequency Domain Parameters - Natural Frequency, Damping Frequency and Damping Factor.		T1 Ch3	
28		18.10.2021		Mapping of Pole Zero plot with damping factor.		P(62-67)	
29		21.10.2021		Natural frequency and unit step response.		T1 Ch3	
30		22.10.2021		Introduction to Bode Plot, Gain Margin, Phase Margin.		P(67-86)	
31		25.10.2021	Controllers	Introduction to controllers, Need for Control, Proportional (P), Integral (I) and Derivative (D) control actions.		T1 Ch3	
32		28.10.2021		PI, PD and PID control systems in parallel form.		P(103-113)	
33		29.10.2021		Numericals on PI, PD and PID control systems in parallel form		T1 Ch3	
34	5	01.11.2021		Numericals on PI, PD and PID control systems in parallel form.		P(95-103)	
35		04.11.2021		Feed forward anticipatory control.		T1 Ch3	
36		05.11.2021		Manual tuning of PID control, Ziegler-Nichols method.		P(127-140)	
37		08.11.2021		Applications: Electro-Hydraulic/Pneumatic Control, Automotive Control.		T1 Ch3	
38		11.11.2021	Programmable Logic Controller (PLC)	Introduction to PLC- Architecture of PLC.		P(103-113)	
39		12.11.2021		Selection of PLC.		T1 Ch3	
40		15.11.2021		Ladder Logic programming for different types of logic gates.		P(95-103)	
41		18.11.2021		Ladder Logic programming for different types of logic gates.		T1 Ch3	
42	6	19.11.2021		Latching; Timers, Counters		P(127-140)	
43		22.11.2021		PLC control of Hydraulics		P(48-51)	
44		25.11.2021		PLC control of Pneumatics systems involving timing and counting operations		T1 Ch2	
45		26.11.2021		PLC control of Mechatronics systems involving timing and counting operations		T1 Ch2	

Kunal Shriramprakash Marathe
Subject In-charge

Mission:-

- M1: Imparting Value Base Education
- M2: Integrating Engineering and Industry
- M3: Enhancing Employability and Entrepreneurship
- M4: Developing Research Culture



Dr. D. Y. Patil Technical Campus

Dr. D. Y. Patil School of Engineering

Dr. D. Y. Patil Knowledge City, Charholi (Bk), Lohegaon, Pune – 412 105

4. CIE

(Continuous Internal
Evaluation)



Dr. D. Y. Patil Technical Campus
Dr. D. Y. Patil School of Engineering
Dr. D. Y. Patil Knowledge City, Chhatoli (Bk), Lohgaon, Pune - 412 105
Department of Computer Engineering
TE Computer Div. A & B Sem - I, AY 2020-21
TW Mark Assessment Sheet

Roll No.	PRN NO.	ERP No / Application No	Students Name	DBMSL (TW 25 Marks)					CNL (TW 25 Marks)					SDL (TW 50 Marks)				
				UT-I	UT-II	UT-III	Attd./ Assign	Total (25)	UT-I	UT-II	UT-III	Attd./ Assign	Total (25)	UT-I	UT-II	UT-III	Attd./ Assign	Total (50)

TE - A																		
1	71920021M	EN18157726	SIDDHANT ADASKAR	4	3	4	9	20	4	4	4	8	20	7	8	7	18	40
2	71920020D	EN18127458	ANIRUDH MHASKE	4	4	5	8	21	4	4	5	8	21	9	8	9	18	44
3	71920038F	EN18195213	ASHWINI PATIL	4	4	4	9	21	5	5	4	9	23	9	9	8	18	44
4	71920058L	EN18148257	ANKUSH BHANDARI	4	4	5	10	23	4	4	4	9	21	8	8	8	20	44
5	71920067K	EN18115097	CHANDANI KUMARI	4	5	5	10	24	4	5	5	10	24	8	8	8	20	44
6	71920069F	EN18132011	ABHISHEK CHATTAJ	4	4	0	10	18	3	3	4	9	19	8	8	8	20	44
7	71920071H	EN18214036	KALSTUBH CHAUDHARI	4	4	5	8	21	4	4	4	8	20	8	9	9	18	44
8	71920079C	EN18161727	ANKITA CHAVHAN	3	3	5	9	20	4	4	4	8	20	9	9	8	18	44
9	71920056D	EN18263350	DEVAKSH BHAGAT	3	3	5	10	21	4	5	4	9	22	8	8	8	20	44
10	71920101C	EN18120303	FIZA AZAM	4	5	5	10	24	5	5	4	9	23	8	8	8	20	44
11	71920102M	EN18166433	KARAN GAIDALE	4	4	4	9	21	4	4	5	9	22	8	8	8	20	44
12	71920105F	EN18116364	SAMARTH GAIKWAD	4	3	4	7	18	3	3	4	7	17	7	7	8	12	34
13	71920106D	EN18169490	SIDDHESH GAIKWAD	4	4	5	9	22	3	3	4	8	18	6	6	6	18	36
14	71920108L	EN18208737	PRASHANT GALPHADE	4	3	3	5	15	3	3	4	6	16	6	6	6	12	30
15	71920110F	EN18132459	ONKAR GODHAM	4	3	4	9	20	2	3	4	8	17	6	6	6	18	36
16	71920136F	EN18139867	HUSSAIN RANGWALA	4	3	5	10	22	3	4	4	8	19	8	8	8	20	44
17	71920138B	EN18161401	ABHISHEK JADHAV	5	5	5	8	23	4	4	4	7	19	7	8	7	12	34
18	71920140D	EN18180131	ADITYA JADHAVAR	4	4	4	9	21	5	4	4	7	20	9	9	8	18	44
19	71920144G	EN18346573	VAIBHAV JOGDAND	3	0	2	7	12	2	0	2	8	12	6	6	6	14	32
20	71920146C		ATHARV JOSHI	3	4	3	2	12	2	3	4	4	13	6	6	5	8	25
21	71920149H	EN18195546	RITURAJ JUDGAR	4	4	4	8	20	4	4	4	8	20	8	8	8	16	40
22	71920151K	EN18207598	JYOTI PRAKASH SINGH	4	5	5	10	24	5	4	4	9	22	8	8	8	20	44
23	71920153H	EN18177891	DATTARAM KADREKAR	4	4	5	8	21	3	4	4	7	18	5	6	5	16	32
24	71920154D	EN18175992	DIPTI KALE	3	4	4	10	21	4	5	4	9	22	8	9	9	18	44
25	71920155B	EN18253665	KALPANA KUMARI	4	4	5	10	23	5	4	4	10	23	8	8	8	20	44
26	71920156L	EN18162568	KALYANI CHOPADE	3	5	5	10	23	4	5	5	9	23	8	8	8	20	44



27	719201601	EN18213861	SANKET KAMBLE	4	5	4	8	21	4	4	4	4	8	20	6	6	6	18	36
28	71920162E	EN18124200	MANOJ KAMTHE	4	3	5	9	21	4	4	4	4	10	22	8	8	8	20	44
29	71920163C	EN18174101	SOHAM KAMTHE	4	4	5	9	22	3	4	4	4	8	19	8	8	8	20	44
30	71920168D	EN18205719	SAMREEN KARJAGE	3	4	5	9	21	4	4	4	5	9	22	8	8	8	20	44
31	71920172B	EN18263253	AJAYKUMAR KHAMBHAVTA	4	4	5	10	23	5	4	4	4	9	22	8	8	8	20	44
32	71920130B	EN18168794	SWARAJ KOKATE	4	5	5	10	24	4	4	4	4	8	20	8	8	8	20	44
33	71920190L	EN18160014	RUSHIKESH LOKHANDE	3	4	5	10	22	3	4	4	4	8	19	8	8	8	20	44
34	71920206L	EN18133856	NITIN MISHRA	4	4	5	10	23	3	4	4	4	8	19	8	8	8	20	44
35	71920195M	EN18138970	RAHUL MALI	4	4	5	10	23	3	4	4	4	8	19	8	8	8	20	44
36	71920211G	EN18133869	FAISAL MOMIN	4	4	5	10	23	4	4	4	4	8	20	7	7	6	20	40
37	71920309M	EN18201161	SOHALE MUJAWAR	4	4	5	9	22	3	4	4	4	7	18	9	8	9	18	44
38	71920224I	EN18233349	NAMRATA HARKE	4	4	4	10	22	3	3	4	4	8	18	6	7	7	20	40
39	71920225G	EN18126441	ANAND NANIDNI	5	4	5	10	24	4	4	4	4	9	21	8	8	8	20	44
40	71920227C	EN18127287	NAZAR	4	5	8	9	23	4	4	4	4	8	20	7	7	6	20	40
41	71920229K	EN18108246	YASH NIMBAKAR	4	4	5	10	23	3	4	4	4	9	20	8	8	8	20	44
42	71920231M	EN18119741	OMKAR LITTEKAR	4	4	4	9	21	4	4	4	4	8	20	8	8	8	20	44
43	71920242Q	EN18150676	ANISHWARA PATIL	4	5	5	10	24	3	4	4	4	9	20	7	7	8	20	42
44	71920248F	71920248F	BHAVESH PAWAR	5	4	5	10	24	4	4	4	5	8	21	8	8	8	20	44
45	71920250H	EN18213456	MANSI PAWAR	3	4	5	10	22	4	4	4	4	10	22	8	8	8	20	44
46	71920253B	EN18146050	PRAVIN PAYGHAN	4	4	5	9	22	5	4	4	4	10	23	8	8	8	20	44
47	71920256G	EN18115910	ABHIJEET PILEWAD	4	4	4	6	18	2	4	4	4	7	17	6	6	6	14	32
48	71920259M	EN18116321	PRATIMA GAIRWAD	3	5	4	10	22	4	5	4	4	9	22	8	8	8	20	44
49	71920261C	EN18103190	PUSHKAR MAHAJAN	4	4	5	10	23	5	4	4	4	10	23	8	7	7	20	42
50	71920262m	EN18193210	PUSHKAR RAHANE	3	4	5	9	21	4	4	4	4	8	20	8	8	8	20	44
51	71920269J	EN18248768	RISHA BARERA	4	4	4	10	22	4	4	4	4	9	21	7	6	7	20	40
52	71920272J	EN18122043	ANKITA KODE	4	4	4	9	21	4	4	4	4	9	21	7	8	7	18	40
53	71920176E	EN18136733	SANDESH KHORE	5	4	5	8	22	4	4	4	4	8	20	6	6	6	14	32
54	71920280K	EN18126461	SHUBHAM SARODE	4	4	5	10	24	4	4	4	4	10	22	8	9	8	20	45
55	71920284B	EN18157133	ZOHA SAYYED	4	4	5	8	21	4	4	4	4	9	21	9	8	9	18	44
56	71920053K	EN18168011	SANSHI BAWE	4	4	4	10	23	4	5	4	4	9	22	8	8	8	20	44
57	71725582D		PARAKSHIT AHIR	4	4	4	6	14	3	0	4	4	6	13	7	6	7	20	40
58	71845636L	SOE1704647	ANMOL KUMAR SRIVASTAVA	4	4	4	9	21	4	4	4	4	7	19	6	6	6	18	36
59	71723602B	SOE1603586	AYUSH THAKKAR	3	5	5	8	21	4	4	4	4	8	20	9	9	8	16	42
60	71723606E	SOE1603305	ASHWIN BALI	0	2	3	8	13	5	3	4	4	5	15	6	5	6	8	25
61	71627610M	SOE1502548	AJIT CHOCHAN	4	4	5	10	23	3	3	4	4	8	18	7	7	6	20	40
62	71845818E	71845818E	UDDHAV KENDRE	4	4	8	14	0	0	4	4	4	8	12	7	8	8	0	23
63	71931416	SOE1805173	DAKSHIT MAHADESHWAR	4	4	4	10	22	3	4	4	4	8	19	8	8	8	20	44



64		SOE1603346	HENANTKUNAR NIKOLE	0	3	3	6	12	4	3	3	6	12	8	7	8	0	23
65	71845907F	SOE1704148	NISHID WALDE	4	3	5	8	20	4	4	4	9	21	7	8	7	18	40
66	71627825B	SOE1502555	SOHAN SURAIKAR	4	5	5	8	22	5	4	4	8	21	7	7	8	16	38
67	71846122D	SOE1704124	VEENISH MOURYA MOURYA	4	4	4	10	22	4	4	4	8	20	8	7	7	20	42
68	71723881E	EN16220072	KARTIK YANQAR	3	3	3	6	15	2	3	2	6	13	7	7	6	10	30
69	71845879G	SOE1704236	ABHAY MATKAR	4	5	5	10	24	5	4	4	9	22	8	8	8	20	44
72		SOE1704332	BALAJI KARKU	3	3	5	5	16	4	4	4	6	18	6	6	6	12	30
TE - B																		

Roll No.	PRN NO.	ERP No / Application No	Students Name	DBMSL (TW 25 Marks)					CNL (TW 25 Marks)					SDL (TW 50 Marks)				
				UT-I	UT-II	UT-III	Att./ Assgn	Total (25)	UT-I	UT-II	UT-III	Att./ Assgn	Total (25)	UT-I	UT-II	UT-III	Att./ Assgn	Total (50)
B-1	719202060	EN18128865	PRIVANKA SAGAR	5	5	5	10	23	5	5	5	10	23	10	10	10	20	44
B-2	71920285L	EN18153043	SHABBAZ SHAIKH	4	4	5	10	23	5	4	4	10	23	8	8	8	20	44
B-3	71920287G	EN18184810	ALAUDDIN SHAIKH	4	4	5	5	18	3	4	4	6	17	7	7	6	10	30
B-4	71920289C	EN18146966	AZIM SHAIKH	3	3	3	9	18	3	3	4	8	18	5	5	5	18	33
B-5	71920290G	EN18108236	SHAUZAN KHAN	4	4	4	10	22	4	4	4	9	21	6	6	6	20	38
B-6	71920297D	EN18211127	RUSHIKESH SHINDE	4	4	5	8	21	3	4	4	9	20	6	6	6	18	36
B-7	71920299L	EN1817499	SHIVANGI SINGH	3	3	4	10	20	3	4	4	9	20	6	5	6	20	37
B-8	71920300H	EN18114484	SHRADHA DHORE	4	4	5	8	21	4	4	4	9	21	6	5	6	18	35
B-9	71845688C	SOE1704323	SUREYA CHAUDHRI	3	4	5	10	22	4	4	4	9	21	6	6	6	20	38
B-10	71920304L	EN18194659	SIDDHAKH CHINTANKAR	4	5	4	10	23	5	4	5	10	24	8	8	8	20	44
B-11	71920305J	EN18129664	SIDDHARTH RAOHUVANSI	3	3	4	10	20	4	4	4	8	20	6	5	5	20	36
B-12	71920307E	EN18135405	KARAN SINGHASANE	4	4	4	5	17	0	4	4	8	16	7	6	7	10	30
B-13	71845658M	SOE1704330	SUNAN BASU	3	3	3	3	12	3	3	4	4	14	6	6	6	8	26
B-14	71845725M	SOE1704062	SNEHAL DHOLE	4	4	4	9	21	5	4	4	9	22	8	8	8	20	44
B-15	71920308C	EN18102166	SNEHAL KARALE	3	4	0	8	15	4	4	4	7	19	8	9	8	18	43
B-16	71920315F	EN18200888	SUMANT SANKURWAR	4	4	5	9	22	4	4	4	9	21	6	6	5	20	37
B-17	71920046G	EN18115449	TEJAS BAFNA	4	4	5	9	22	4	5	4	10	23	5	6	6	20	37
B-18	71920323C	EN18217533	RUTUJA THOKALE	5	5	4	10	24	4	5	4	10	23	8	8	8	20	44
B-19	71845704J	SOE1704088	UTKARSHA DALVI	3	4	4	10	21	5	4	4	9	22	8	8	7	20	43
B-20	71720330K	EN18108318	DHANASHREE VAIDYA	4	3	4	8	19	3	4	4	8	19	6	5	6	18	35
B-21	71920331H	EN18213818	VARUN PATIL	3	4	5	10	24	5	4	4	9	22	8	8	8	20	44
B-22	71920335L	EN18121038	VINAYAK THULBE	3	4	5	10	22	4	4	4	8	20	8	9	8	18	43
B-23	71920342C	EN18162793	SANGHARATIN WAGHMARE	3	3	4	9	19	3	4	4	8	19	6	5	5	18	34
B-24	71920313c	EN18211357	MARTINDAN MISHRA	4	4	4	6	18	4	4	4	6	18	10	9	9	10	38



B-25	71920180C	EN18102093	KSHITIZ KUMAR	4	4	4	10	22	4	4	5	9	22	8	8	8	20	44
B-26	71920197H	EN18100982	* MANAS JHA	4	4	5	10	23	4	4	4	9	21	7	8	8	20	43
B-27	71920207J	EN18125829	RAFE MOHAMMAD	4	4	5	9	22	4	4	4	8	20	8	8	8	20	44
B-28	71920218D	EN18163314	SHWETA NAKAWADI	4	3	4	9	20	4	4	4	8	20	7	8	7	20	42
B-29	71920181M	EN18214539	MANSI KULKARNI	3	3	4	9	19	4	3	4	8	19	8	7	8	18	41
B-30	71920192Q	EN18189038	RIYA LUNKAD	4	4	5	9	22	5	4	4	8	21	8	8	7	18	41
B-31	71845880L	SOE1704654	NEVIL MEHTA	4	4	5	8	21	3	4	4	8	19	8	8	8	14	38
B-32	71920316D	EN18127934	SURAJ KATORE	3	4	4	10	21	3	4	4	9	20	5	5	5	20	35
B-33	71920184F	EN18169541	YASH KUMBHAR	4	4	5	9	22	3	4	4	8	19	8	8	8	20	44
B-34	71920182K	EN18158858	KULWANT SINGH	2	2	4	5	13	3	4	4	6	17	6	6	6	10	28
B-35	71920276M	EN18120671	SAHL PAWAR	5	5	5	10	25	4	4	5	9	22	7	8	8	20	43
B-36	71920123D	EN18106522	GAURI GOTMARE	4	4	5	10	23	4	4	4	10	22	9	8	8	20	45
B-37	71845734L	SOE1704683	SATYAM DUBE	4	3	4	10	21	3	4	4	9	20	8	7	8	20	43
B-38	71920020C	EN18115453	ADARSH MASKAR	4	4	5	10	23	4	5	4	9	22	8	8	8	20	44
B-39	71920019K	EN18157133	ADARSH MANDALE	3	3	4	10	20	3	3	4	9	19	7	8	8	20	43
B-41	71920165F	EN18106026	PRATHAMESH RANONENIMWAR	5	3	4	8	20	4	3	4	8	19	6	6	5	18	35
B-42	71845787M	SOE1704092	ABHINAV JAGTAP	2	3	5	9	19	4	4	4	9	21	7	8	7	20	42
B-43	71920165K	EN18197240	RAHUL KANTHI	4	4	4	10	22	4	4	4	8	20	6	5	6	20	37
B-44	71846065M	SOE1704114	ROHIT SONAWANE	4	4	4	9	21	4	4	4	8	20	7	7	7	20	41
B-45	71920288E	EN18102914	ASHRAF SHAIKH	5	4	5	10	24	4	5	4	9	22	8	8	7	20	43
B-46	71920202H	EN18242671	MANVI MOZA	5	4	5	10	24	4	5	5	9	23	8	8	8	20	44
B-47	71920039D	EN18134488	PUSHPARAJ ASNANI	4	4	4	9	22	4	4	4	8	20	8	7	7	20	42
B-48	71920236B	EN18219558	RUTUJA PANDIT	4	4	4	5	17	4	3	4	7	18	10	10	10	10	40
B-49	71920230C	EN18109826	NUPUR SHAH	5	4	5	10	24	4	5	4	10	23	8	8	8	20	44
B-50	71920321L	EN18220513	GANESH TAK	4	5	5	10	24	4	4	4	9	21	7	7	8	20	42
B-51	72008987F	SOE1600619	TRIPTI GAIKWAD	4	4	5	7	20	4	4	4	7	19	8	9	9	16	42
B-52	72008999K	19021011BE182	PRAACHI TEKADE	3	4	4	10	21	3	4	4	9	20	8	7	8	20	43
B-53	72008986H	19021011BE180	KUNAL CHAVARE	3	3	4	7	17	4	3	4	7	18	5	6	5	14	30
B-54	72008988D	19021011BE179	HARSHAL GITE	4	4	5	7	20	4	4	4	7	19	6	5	5	14	30
B-55	72008991D	19031011BE287	SHRADHA KARANDE	4	4	4	10	22	4	4	4	10	22	8	7	7	20	42
B-56	72008989B	19021101ME4	KAJAL JAGTAP	5	4	5	10	24	4	4	4	8	20	8	8	8	20	44
B-57	72008998M	190101011BE183	SNEHAL POL	5	5	5	10	25	4	5	4	8	21	7	7	8	20	42
B-58	72008992L	190101011BE184	NIKITA LAHANE	5	5	5	9	24	4	4	4	10	22	8	8	8	18	42
B-59	72008985N	19071011BE194	RUTUJA CHAKOR	3	3	4	9	19	3	4	4	8	19	7	8	8	18	41
B-60	72008996E	19021011BE189	SHIVAM DESALE	5	5	5	10	25	4	4	4	10	22	8	7	8	20	43
B-61	72008990F	19061011BE188	DHEERAJ KACHHI	3	4	4	10	21	4	4	4	8	20	8	8	8	20	44
B-62	72008992B	19011011BE192	ANURAG KULKARNI	5	5	5	10	25	4	3	4	8	19	7	7	8	20	42



B-63	72008995G	190101011BE191	AKSHATA PAWAR	3	4	4	9	20	4	3	4	7	18	8	8	7	18	41
B-64	72008994J	19011011BE193	PAJLA VI OPALKAR	3	4	4	10	21	3	4	4	9	20	7	7	7	20	41
B-65	72008997C	19051011BE195	SHUBHAM PAKAL	4	4	5	7	20	0	4	4	9	17	5	5	4	14	28
B-66	717236181	SOE1603378	ADVAIT BHUBAL	4	4	5	10	23	4	4	4	8	20	8	8	8	20	44
B-67	71845724C	SOE1704177	SWAPNA DHOBALE	3	3	3	5	14	4	3	4	6	17	5	5	5	10	25
B-68	71845962J	SOE1704186	ANANDKUMAR RAI	3	4	5	7	19	4	4	4	7	19	6	5	5	16	32
B-69	71845622L	SOE1704643	AGRAWAL GAURAV KHEMCHAND	4	3	5	7	19	3	3	4	7	17	9	8	9	16	42
B-70	71845891F	SOE1704103	BHAGYASHREE SIDDARAM NIDODADAGI	4	5	4	9	22	4	4	4	10	22	8	8	7	20	43
B-71	71846062G	SOE1704108	SONALI VIDAY MORE	4	4	4	10	22	4	4	4	10	22	7	7	8	20	42
B-72		SOE1502784	WAGH ANIKET RAJENDRA	3	3	5	4	15	3	4	4	6	17	5	6	5	12	28



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5. List of Non-working days and Holidays.

सावित्रीबाई फुले पुणे विद्यापीठ

(पूर्वीचे पुणे विद्यापीठ)



परिपत्रक क्र. 3.62/२०२०

विषय : सन २०२१ च्या सार्वजनिक सुट्या...

महाराष्ट्र शासन, अधिसूचना क्रमांक सार्वसु. ११२०/प्र.क्र.८२/कार्या-२९.-परक्राम्य संलेख अधिनियम, १८८१ (सन १८८१ चा अधिनियम २६) कलम २५ करिता जे अधिकार भारत सरकारच्या गृह मंत्रालयाची अधिसूचना क्रमांक: ३९/१/६८, जेयूडीएल/तीन, दिनांक ८ मे, १९६८ अन्वये महाराष्ट्र शासनास सोपविण्यात आल्या आहेत, त्या अधिकारांचा वापर करून, महाराष्ट्र शासनाने दिनांक ०१ डिसेंबर, २०२० च्या अधिसूचनेद्वारे महाराष्ट्र राज्यात शासकीय कार्यालयांना सन २०२१ साठी खाली नमूद केलेल्या सार्वजनिक सुट्या जाहीर केल्या आहेत. सदर सार्वजनिक सुट्या सावित्रीबाई फुले पुणे विद्यापीठ शिक्षकेतर सेवकांना व सावित्रीबाई फुले पुणे विद्यापीठाशी संलग्नित महाविद्यालये/मान्यताप्राप्त संस्थेतील शिक्षकेतर सेवकांना जाहीर केलेल्या आहेत.

अ.क्र.	सुट्टीचा दिवस	इंग्रजी तारीख	वार
१.	प्रजासत्ताक दिन	२६ जानेवारी, २०२१	मंगळवार
२.	छत्रपती शिवाजी महाराज जयंती	१९ फेब्रुवारी, २०२१	शुक्रवार
३.	महाशिवरात्री	११ मार्च, २०२१	गुरुवार
४.	होळी (दुसरा दिवस)	२९ मार्च, २०२१	सोमवार
५.	गुड फ्रायडे	०२ एप्रिल, २०२१	शुक्रवार
६.	गुढीपाडवा	१३ एप्रिल, २०२१	मंगळवार
७.	डॉ.बाबासाहेब आंबेडकर जयंती	१४ एप्रिल, २०२१	बुधवार
८.	रामनवमी	२१ एप्रिल, २०२१	बुधवार
९.	रमझान ईद (ईद-उल-फितर) (शव्वल-१)	१३ मे, २०२१	गुरुवार
१०.	बुध पौर्णिमा	२६ मे, २०२१	बुधवार
११.	बकरी ईद (ईद-उल-झुआ)	२१ जुलै, २०२१	बुधवार
१२.	पारशी नववर्ष दिन (शहेनशाही)	१६ ऑगस्ट, २०२१	सोमवार
१३.	मोहरम	१९ ऑगस्ट, २०२१	गुरुवार
१४.	गणेश चतुर्थी	१० सप्टेंबर, २०२१	शुक्रवार
१५.	दसरा	१५ ऑक्टोबर, २०२१	शुक्रवार
१६.	ईद-ए-मिलाद	१९ ऑक्टोबर, २०२१	मंगळवार
१७.	दिवाळी अमावस्या (लक्ष्मीपूजन)	०४ नोव्हेंबर, २०२१	गुरुवार
१८.	दिवाळी (बलिप्रतिपदा)	०५ नोव्हेंबर, २०२१	शुक्रवार
१९.	गुरुनानक जयंती	१९ नोव्हेंबर, २०२१	शुक्रवार
२०.	ख्रिसमस	२५ डिसेंबर, २०२१	शनिवार



शासनाने जाहीर केलेल्या अधिसूचनान्वये पाच सुट्ट्या (क) या शनिवारी तसेच रविवारी आलेल्या आहेत. शासनास पाच दिवसांचा आठवडा त्याचप्रमाणे राज्य शासकीय, निमशासकीय कार्यालये, संघटना, शासनाचे उपक्रम तसेच राज्य शासनाच्या प्रशासकीय विभागांच्या नियंत्रणाखालील कार्यालये यांच्यासाठी खालील अतिरिक्त सुट्टी जाहीर केलेली आहे.

अ.क्र.	सुट्टीचा दिवस	इंग्रजी तारीख	वार
१	भाऊबीज	०६ नोव्हेंबर, २०२१	शनिवार

टीप :- १. मा.विभागीय आयुक्त, पुणे विभाग, पुणे हे ज्या स्थानिक सुट्ट्या जाहीर करतील, त्या स्थानिक सुट्ट्या विद्यापीठ कार्यालयास आणि पुणे जिल्ह्यातील संलग्न महाविद्यालये व मान्यताप्राप्त संस्था यांना देण्यात येतील. तसेच मा.विभागीय आयुक्त, नाशिक व अहमदनगर विभाग यांनी वेळोवेळी जाहीर केलेल्या स्थानिक सुट्ट्या नाशिक व अहमदनगर जिल्ह्यातील सावित्रीबाई फुले पुणे विद्यापीठाची उपकेंद्रे, संलग्न महाविद्यालये व मान्यताप्राप्त संस्थांसाठी लागू होतील.

२. संलग्न महाविद्यालये/मान्यताप्राप्त संस्थेतील शिक्षकेतर सेवकांना जाहीर केलेल्या सुट्ट्यांमधील काही सुट्ट्या देता येणे शक्य नसल्यास त्यांना त्या बदल्यात कार्यालयीन सोयीनुसार पर्यायी सुट्टी देय होईल.


(डॉ. प्रफुल्ल पवार)
कुलसचिव

गणेशखिंड, पुणे - ४११ ००७
जा.क्र. : एएन/५४२५
दिनांक : ३० DEC 2020

प्रत माहिती व योग्य त्या कार्यवाहीसाठी :-

१. मा.विभागप्रमुख, सर्व शैक्षणिक विभाग
२. मा.शाखाप्रमुख, सर्व प्रशासकीय शाखा
३. मा.प्राचार्य, विद्यापीठाशी संलग्न सर्व महाविद्यालये
४. मा.संचालक, विद्यापीठाच्या मान्यताप्राप्त सर्व संस्था
५. मा.कुलसचिव, महाराष्ट्रातील सर्व अकृषि विद्यापीठे

यांना विनंती की वरील परिपत्रकाचा आशय सर्व संबंधितांच्या निदर्शनास आणून द्यावा.



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6) Examination Dates

सावित्रीबाई फुले पुणे विद्यापीठ

(पूर्वीचे पुणे विद्यापीठ)



परिपत्रक क्र. ०४/२०२१

विषय : ऑक्टोबर/नोव्हेंबर, २०२० (नियोजन एप्रिल/मे, २०२१) परीक्षेच्या आयोजनाबाबत,
संदर्भ : कोविड-१९ च्या पार्श्वभूमीवर विद्यापीठ अधिकार मंडळाने घेतलेले निर्णय.

कोविड-१९ च्या प्रादुर्भावाच्या पार्श्वभूमीवर विद्यापीठाच्या अधिकार मंडळाने निश्चित केलेल्या मार्गदर्शक तत्वानुसार प्रथम वर्ष ते अंतिम वर्षातील विद्यार्थ्यांच्या ऑक्टोबर/नोव्हेंबर, २०२० या परीक्षांचे ऑनलाईन पद्धतीने नियोजन करण्यात येत आहे. याबाबतची मार्गदर्शक तत्वे व सूचना खालीलप्रमाणे आहेत.

१. प्रथम वर्ष ते अंतिम वर्षातील विद्यार्थ्यांच्या ऑक्टोबर/नोव्हेंबर, २०२० सर्व अभ्यासक्रमांच्या ऑनलाईन पद्धतीने परीक्षांचे नियोजन दिनांक १० एप्रिल, २०२१ पासून करण्यात आले आहे. या परीक्षा फक्त Online बहुपर्यायी प्रश्नांद्वारे (MCQ), एक तासाची परीक्षा अशा पद्धतीने घेण्यात येतील. Online पद्धतीने होणा-या बहुपर्यायी प्रश्न (MCQ) स्वरूपाच्या परीक्षा ह्या ५० गुणांच्या ६० मिनिटे (एक तास) कालावधीच्या राहतील. वासाटी ६० बहुपर्यायी प्रश्न (MCQ) दिले जातील त्यामधून ५० प्रश्नांची अधिक उत्तरे ग्राह्य धरण्यात येतील.
२. या परीक्षांकरिता बहुतांश अभ्यासक्रमांमधील (Programmes) पाठयक्रम (Syllabus) १०० टक्के पूर्ण झाला असल्याने त्या अभ्यासक्रमांच्या परीक्षा ह्या १०० टक्के पाठयक्रमांवर होतील. तसेच बी.ए., बी.कॉम. हे वार्षिक अभ्यासक्रम व बहिःस्थ यांच्याही परीक्षा १०० टक्के अभ्यासक्रमांवर होतील.
३. व्यावसायिक अभ्यासक्रमांचे शैक्षणिक वर्ष २०२०-२१ चे प्रथम सत्र दिनांक ६ फेब्रुवारी, २०२१ पासून सुरु झालेले आहे. जसे की, प्रथम सत्र वास्तुशास्त्र, औषधनिर्माणशास्त्र, अभियांत्रिकी, विधी, एम.एड, एम.पी.एड, बीएससी-बी.एड, बी.ए.-बी.एड या अभ्यासक्रमांच्या परीक्षा संबंधित अभ्यास मंडळांकडून प्राप्त सूचनेनुसार प्रथम घटकापासून (युनिट) सुरु होणा-या ७० टक्के अभ्यासक्रमांवर होतील.
४. प्रथम सत्राच्या परीक्षांसाठी फक्त लेखी परीक्षांचे (Theory Papers) गुण विद्यार्थ्यांना Students Profile System मार्फत उपलब्ध करून दिले जातील. नजिकच्या कालावधीमध्ये संबंधित विद्यार्थ्यांचे टप्प्याटप्प्याने निकाल जाहीर होतील. त्या निकालाच्या अनुषंगाने टप्प्याटप्प्याने मार्च/एप्रिल, २०२१ परीक्षेसाठी परीक्षा आवेदनपत्र उपलब्ध करून दिले जातील. तथापि, ऑक्टोबर/नोव्हेंबर, २०२० व मार्च/एप्रिल, २०२१ या परीक्षांची गुणपत्रके/श्रेयांक पद्धतीने एकत्रितरित्या नंतर वितरीत केली जातील.
५. खाली नमूद केलेल्या प्रथम वर्षाच्या अनुशोषित/नियमित (असल्यास) अभ्यासक्रमांच्या परीक्षा महाविद्यालय/परिसंस्था स्तरावर आयोजित करण्यात याव्यात.

कला B.A.2013

वाणिज्य B.B.A. (Computer Application) 2016
B.B.M. (International Business) 2013
B.B.A. (International Business) 2016
B.B.A. (Revised 2013)
B.Com. 2013

विधी B.A.LL.B.(Rev.2017)
LL.B.(Rev.2017)



विज्ञान	B.Sc.(Biotech) 2013
	B.Sc. (Animation) 2016
	B.C.A. (Science) 2016
	B.Sc. (Computer Science) 2013
	B.Sc. HS (2017)
	B.Sc. Regular 2013

अभियांत्रिकी M.E.(All Elective Subjects)

उपरोक्त परीक्षांचे आयोजन केंद्र व राज्य शासनाने शासनाने कोविड-१९ च्या पार्श्वभूमीवर निश्चित केलेल्या मार्गदर्शक सूचनांप्रमाणे आरोग्याची संपूर्ण काळजी घेऊन ऑनलाईन/ऑफलाईन (जसे शक्य होईल तसे) पध्दतीने बहुपर्यायी प्रश्न (MCQ) स्वरूपाच्या परीक्षा या ५० गुणांच्या ६० मिनिटे (एक तास) कालावधीच्या दिनांक १० एप्रिल, २०२१ पासून महाविद्यालय/परिसंस्था स्तरावर आवश्यक त्या उपलब्ध सुविधांचा वापर करून करण्यात यावे. यासाठी ६० बहुपर्यायी प्रश्न (MCQ) दिले जातील त्यामधून ५० प्रश्नांची अचूक उत्तरे ग्राह्य भरण्यात यावेत. या परीक्षांचे वेळापत्रक महाविद्यालय/परिसंस्था यांचे संकेतस्थळावर प्रसिध्द करण्यात यावे व याबाबतचा सर्विस्तर तपशील परीक्षा-समन्वय कक्षास सादर करण्यात यावा. तसेच वामधील अनुशेषित व नियमित परीक्षार्थींचे पेपर एकाच दिवशी येणार नाहीत याची संपूर्ण काळजी महाविद्यालय/परिसंस्था यांनी घ्यावी.

६. इन-सेमिस्टर, ऑनलाईन, सेशनल परीक्षा (लेखी परीक्षेच्या विषयांसाठी व अभियांत्रिकी अभ्यासक्रमातील Fundamentals of Programming Languages या विषयांसाठी) महाविद्यालय/परिसंस्था स्तरावर उपलब्ध सुविधांचा वापर करून घेण्यात याव्यात. याबाबतचे वेळापत्रक महाविद्यालय/परिसंस्था स्तरावर निश्चित करून त्यानुसार विद्यार्थ्यांना अवगत करण्यात यावे. इंटरनल मार्कस, वेब पोर्टल सुविधा वापरून विद्यार्थ्यांना या परीक्षांत मिळालेले गुण विद्यापीठाकडे दिनांक १० एप्रिल, २०२१ पर्यंत पाठविण्यात यावेत.
७. शैक्षणिक वर्ष २०२०-२१ मध्ये प्रथम ते द्वितीय सत्रासाठी एकत्रितरीत्या प्रात्यक्षिक, मौखिक, सेमिनार, मिनी प्रोजेक्ट्स, प्रोजेक्ट्स व डेझरेशन परीक्षांचे आयोजन त्या त्या अभ्यासक्रमातील विद्यार्थ्यांच्या प्रथम सत्राच्या दिनांक १० एप्रिल, २०२१ पासून सुरू होणा-या विद्यापीठाच्या ऑक्टोबर/नोव्हेंबर, २०२० परीक्षांच्या शेवटच्या पेपरनंतर लगेचच ऑनलाईन/ऑफलाईन पध्दतीने करण्यात यावे. त्याकरिता वेगळे परिपत्रक निर्गमित केले जाणार नाही. या प्रात्यक्षिक व इतर उल्लेखित परीक्षांचे गुण त्वरीत इंटरनल मार्कस वेबपोर्टल सुविधा वापरून भरण्यात यावेत. कुठल्याही प्रात्यक्षिक, मौखिक, सेमिनार, मिनी प्रोजेक्ट्स, प्रोजेक्ट्स व डेझरेशन परीक्षांकरिता परीक्षा विभागाकडून बहिःस्थ परीक्षकांच्या नेमणूका अथवा महाविद्यालयांकरिता वेगळे वेळापत्रक पाठविले जाणार नाही. संबंधित विद्यार्थ्यांच्या प्रथम सत्राच्या ऑनलाईन परीक्षा पूर्ण झाल्यावर लगेचच मा.प्राचार्य/संचालक यांनी महाविद्यालय स्तरावर परीक्षकांच्या नेमणूका करून परीक्षांचे आयोजन करावे. या परीक्षांचे गुण इंटरनल मार्कस वेबपोर्टल सुविधा वापरून भरण्यासाठी सुविधा उपलब्ध करून देण्यात येईल. फक्त एम.सी.ए.व एम.बी.ए. व तत्सम अभ्यासक्रमांच्या प्रात्यक्षिकांसाठी बहिःस्थ पर्यवेक्षक विद्यापीठाकडून नेमण्यात येतील.
८. ऑक्टोबर/नोव्हेंबर, २०२० च्या परीक्षांचे वेळापत्रक दिनांक २५ मार्च, २०२१ पर्यंत विद्यापीठाच्या www.unipune.ac.in या संकेतस्थळावर प्रसिध्द केले जाईल. या परीक्षा निर्धारित वेळेत पूर्ण होणे अनिवार्य असल्यामुळे विद्यापीठ अधिकार मंडळाने घेतलेल्या निर्णयानुसार विशेष बाब म्हणून बहुपर्यायी परीक्षांचे आयोजन सर्व रविवारच्या दिवशीही करण्यात आलेले आहे याची कृपया नोंद घ्यावी.
९. प्रथम वर्ष ते अंतिम वर्षातील विद्यार्थ्यांच्या ऑनलाईन परीक्षांच्या बाबतीत आवश्यक ती सर्व माहिती विद्यार्थ्यांना एसएमएस व ई-मेल्वारे अवगत करण्यात येईल. मात्र यासाठी विद्यार्थ्यांचा नोंदणीकृत ई-मेल आयडी व मोबाईल क्रमांक कार्यान्वित असणे आवश्यक आहे.
१०. Online परीक्षेत काही तांत्रिक कारणांने खंड पडल्यास तेव्हाच कालावधी संबंधित विद्यार्थ्यांना संगणकीय प्रणालीतून वाढवून दिला जाईल. यापूर्वी सोडविलेली उत्तरे ही सेव्ह होऊन खंड पडल्यास तेथून परीक्षा पुन्हा सुरू होईल.
११. Online परीक्षेची संपूर्ण माहिती होण्यासाठी सर्वसंस्धारण प्रश्नांवर आधारित सराव परीक्षांचे आयोजन (Mock Test/Practice Test) मुख्य परीक्षेपूर्वी दिनांक ७ एप्रिल, २०२१ पासून करण्यात येईल व तसे सर्व संबंधित विद्यार्थ्यांना अवगत करण्यात येईल.



१२. दिव्यांग विद्यार्थ्यांना शासन निर्णयप्रमाणे सोयी व सवलती देय राहतील. तसेच या विद्यार्थ्यांना परीक्षेसाठी २० मिनिटे अधिकचा वेळ देय राहील.
१३. Online पध्दतीने होणा-या बहुपर्यायी प्रश्न (MCQ) परीक्षांसाठी छायांकित प्रत व पुनर्मूल्यांकनाची सुविधा उपलब्ध राहणार नाही.
१४. ज्या महाविद्यालयांकडून ज्या विद्यार्थ्यांचे इन सेमिस्टर, ऑनलाईन व सेशनल परीक्षांचे अंतर्गत गुण दिनांक १० एप्रिल, २०२१ पर्यंत विद्यापीठास प्राप्त होतील त्याच विद्यार्थ्यांचे निकाल फक्त ऑनलाईन पध्दतीने जाहीर करण्यात येतील व गुणपत्रके मार्च/एप्रिल, २०२१ च्या परीक्षांचे निकालाबरोबरच एकत्रित वितरीत करण्यात येतील याची नोंद घ्यावी.
१५. विद्यापीठ अधिकार मंडळाने मान्य केलेल्या परीक्षा आराखड्यानुसार विद्यार्थ्यांच्या संबंधित परीक्षेसाठी गुणांचे रूपांतरण केले जाईल. उदा. अभियांत्रिकी अभ्यासक्रमासाठी परीक्षा आराखड्यानुसार ७० गुणांची परीक्षा आहे. या अभ्यासक्रमाचे विद्यार्थी ऑक्टोबर/नोव्हेंबर, २०२० ची ऑनलाईन पध्दतीने ५० गुणांची बहुपर्यायी प्रश्नांवर आधारित परीक्षा देतील. या परीक्षेत ५० पैकी विद्यार्थ्यांस मिळालेले गुण गणितीय सूत्र वापरून ७० गुणांपैकी मिळालेल्या गुणांत रूपांतरित केले जातील.
१६. परिपत्रक क्र.१२५ अंतर्गत येणा-या अभ्यासक्रमांच्या परीक्षेचे नियोजन महाविद्यालय स्तरावर विद्यापीठाच्या परीक्षांच्या नियोजनाच्या धर्तीवर करण्यात यावे. स्वायत्त महाविद्यालय/संस्थांनी सर्व नियमांचे अनुपालन करून परीक्षा घेण्यात याव्यात.
- उपरोक्त परीक्षांचे आयोजन केंद्र व राज्य शासनाने शासनाने कोविड-१९ च्या पार्श्वभूमीवर निश्चित केलेल्या मार्गदर्शक सूचनांप्रमाणे आरोग्याची संपूर्ण काळजी घेऊन ऑनलाईन/ऑफलाईन (जसे शक्य होईल तसे) पध्दतीने बहुपर्यायी प्रश्न (MCQ) स्वरूपाच्या परीक्षा या ५० गुणांच्या ६० मिनिटे (एक तास) कालावधीच्या दिनांक १० एप्रिल, २०२१ पासून महाविद्यालय/परिसंस्था स्तरावर आवश्यक त्या उपलब्ध सुविधांचा वापर करून करण्यात यावे. यासाठी ६० बहुपर्यायी प्रश्न (MCQ) दिले जातील त्यामधून ५० प्रश्नांची अचूक उत्तरे ग्राह्य धरण्यात यावेत. या परीक्षांचे वेळापत्रक महाविद्यालय/परिसंस्था यांचे संकेतस्थळावर प्रसिध्द करण्यात यावे व याबाबतचा सविस्तर तपशील परीक्षा-समन्वय कक्षास सादर करण्यात यावा. तसेच यामधील अनुशेषित व नियमित परीक्षाधीचे पंजर एकाच दिवशी येणार नाहीत याची संपूर्ण काळजी महाविद्यालय/परिसंस्था यांनी घ्यावी.
१७. सदर परीक्षांच्या आयोजनापूर्वी व परीक्षेदरम्यान येणा-या अडचणी व शंकांचे निराकरण करण्यासाठी विद्यार्थ्यांनी sps.unipune.ac.in मध्ये लॉगिन करून आपल्या तक्रारी नोंदवाव्यात, तसेच विद्यार्थ्यांनी त्यांच्या संबंधित महाविद्यालय/परिसंस्थेमध्ये संपर्क साधावा.

मा.प्राचार्य/संचालक/महाविद्यालयीन परीक्षा अधिकारी यांना विनंती करण्यात येते की, वरील मार्गदर्शक तत्वे व सूचनांचे अवलोकन करून याबाबत आपल्या महाविद्यालयातील सर्व शिक्षक, शिक्षकेतर सेवक व विद्यार्थी यांना आपल्या स्तरावरून सूचित करावे व त्यांच्या शंकांचे निरसन करून विद्यापीठास सहकार्य करावे.

कळावे,

संदर्भ : परीक्षा-समन्वय/५३(अ)
दिनांक : १६ मार्च, २०२१

(महेश काकडे)

संचालक

परीक्षा व मूल्यांकन मंडळ

प्रति,

१. मा. प्राचार्य/संचालक
सर्व संलग्नित महाविद्यालये/मान्यताप्राप्त परिसंस्था,
पुणे, अहमदनगर, नाशिक जिल्हा



सावित्रीबाई फुले पुणे विद्यापीठ

(पूर्वीचे पुणे विद्यापीठ)



परिपत्रक क. १२६/२०२०

विषय :- शैक्षणिक वर्ष २०२०-२१ च्या प्रथम सत्रासाठी (ऑक्टोबर/नोव्हेंबर २०२०)
आयोजित करावयाच्या प्रात्यक्षिक/मौखिक/सेमिनार/प्रोजेक्ट/सेशनल परीक्षाबाबत..

कोविड-१९ करोना साथीच्या प्रादुर्भावामुळे विद्यापीठ संलग्नित सर्व महाविद्यालयातील शैक्षणिक उपक्रम प्रत्यक्षरित्या सुरू होऊ शकलेली नाहीत. त्यामुळे महाविद्यालयातील विद्यार्थी प्रयोगशाळा व इतर तांत्रिक साधनसामुग्रीचा उपयोग करून प्रात्यक्षिके करू शकलेली नाहीत. अशा परिस्थितीत महाविद्यालये नियमित सुरू झाल्यानंतरच ही प्रात्यक्षिके घेण्यात येणार आहेत. या सर्व अडचणीची चर्चा सावित्रीबाई फुले पुणे विद्यापीठाच्या विविध अधिकार मंडळाच्या सभेत करण्यात आली. यासंदर्भात विद्यापीठ अधिकारमंडळाने घेतलेल्या निर्णयानुसार कळविण्यात येते की, सर्व संलग्नित महाविद्यालयातील नियमित (Fresh) विद्यार्थ्यांच्या शैक्षणिक वर्ष २०२०-२१ मधील प्रथम व द्वितीय सत्राच्या प्रात्यक्षिक/मौखिक/सेमिनार/प्रोजेक्ट/सेशनल इत्यादी महाविद्यालय स्तरावरील घेण्यात येणा-या सर्व (लेखी/तोंडी) परीक्षा एकत्रितरीत्या शैक्षणिक वर्ष २०२०-२१ च्या द्वितीय सत्राच्या (मार्च/एप्रिल २०२१) परीक्षा समवेत सत्रनिहाय स्वतंत्रपणे घेण्यात याव्यात.

तसेच या नियमित विद्यार्थ्यांचे परीक्षा आवेदन पत्र भरतांना Online Exam Form भरण्याच्या प्रक्रियेमध्ये कोणताही बदल न करता लेखी परीक्षांबरोबर, प्रात्यक्षिक/मौखिक/सेमिनार/प्रोजेक्ट/सेशनल व इतर अभ्यासक्रमामध्ये नमुद परीक्षांची माहिती प्रचलित पद्धतीनुसार भरण्यात यावी, तथापि तांत्रिक अडचणी येऊ नये म्हणून या नियमित (Fresh) विद्यार्थ्यांचे प्रथम सत्रातील विद्यापीठ परीक्षांचे निकाल फक्त ऑनलाईन पद्धतीने जाहीर करण्यात येतील तसेच प्रथम व द्वितीय सत्राच्या मूळ गुणपत्रिका एकत्रितरीत्या द्वितीय सत्राच्या गुणपत्रकांसमवेत स्वतंत्रपणे एकत्र महाविद्यालयात पाठविण्यात येतील.

पुढे असेही कळविण्यात येते की, अनुशेषित (Backlog) विद्यार्थ्यांच्या प्रात्यक्षिक/मौखिक/सेमिनार/प्रोजेक्ट/सेशनल परीक्षा मात्र नेहमीप्रमाणे आयोजित करण्यात येऊन त्यांचे प्रथम सत्राचे निकाल लेखी परीक्षेच्या आयोजनानंतर जाहीर करण्यात येईल.

मा. प्राचार्य/संचालक, सर्व संलग्नित महाविद्यालये/मान्यताप्राप्त संस्था यांना विनंती करण्यात येते की, सदर परिपत्रकाचा आशय आपल्या महाविद्यालयातील विद्यार्थी, शिक्षक, शिक्षकेतर सेवक व इतर सर्व संबंधितांना अवगत करण्यात यावा व सदर परिपत्रकानुसार पुढील आवश्यक कार्यवाही करण्यात यावी.


(महेश काकडे)

संचालक

संदर्भ : परीक्षा-समन्वय/४४३

दिनांक : २२/१२/२०२०

परीक्षा व मूल्यमापन मंडळ

प्रत माहितीसाठी व योग्य त्या कार्यवाहीसाठी:-

मा. प्राचार्य/संचालक, सर्व संलग्नित महाविद्यालये व मान्यताप्राप्त संस्था.





Dr. D. Y. Patil Technical Campus
Dr. D. Y. Patil School of Engineering
Dr. D. Y. Patil Knowledge City, Charholi (Bk), Lohgaon, Pune - 412 105

DEPARTMENT OF CIVIL ENGINEERING

Date: 24/03/2021

OFFICE ORDER

BE (CIVIL ENGINEERING) (2012& 2015) In-semester Exam Oct/Nov 2020 (Semester I)

I am pleased to assign the following staff as Sr. Supervisor and Jr. Supervisor for BE In-semester Exam Oct/Nov 2020, Academic Year 2020-21. (SEMESTER -I)

A] Sr. Supervisor: Prof. Swapnil Bijwe/Prof. Uday Kakde

B] Jr. Supervisor

Sr. No.	Day & Date	Time	SUBJECT	Invigilator/ Faculty
1	Friday, 26/03/2021	1:00 PM To 1:40 PM	Environmental Engineering-II (401001)	Prof. Rajesh C. Katdare
2	Saturday, 27/03/2021	1:00 PM To 1:40 PM	Transportation Engineering (401002)	Prof. Pragya Sharma
3	Sunday, 28/03/2021	1:00 PM To 1:40 PM	Structural Design and Drawing-III (401003)	Prof. Ahinsak Taksande
4	Tuesday, 30/03/2021	1:00 PM To 1:40 PM	Elective-I Advanced Concrete Technology(401004)	Prof. Ahinsak Taksande
		1:00 PM To 1:40 PM	Elective-I Architectural and Town Planning(401004)	Prof. Uzma A Shaikh
5	Wednesday, 31/03/2021	1:00 PM To 1:40 PM	Elective-II TQM & MIS in Civil Engineering (401005)	Prof. Lt. Col. Sanjay Karodpati

Dr. Ashok Kasnale
Principal





Dr. D. Y. Patil Technical Campus

Dr. D. Y. Patil School of Engineering

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Website: www.dypic.in

Contact No.: 020-30619457

22.03.2021

In Semester Examination Notice Oct-Nov 2020 conducted in March 2021

Subject: Conduction of INSEM (Online Mode) examination (October/November 2020) conducted in March 2021 for the academic year 2020-2021

Reference: SPPU Circular No. 4 / 2021 dated March 16, 2021

As per the guidelines received by SPPU, the INSEM examination for the students (FE to BE, Regular and Repeater) will be conducted from 26th March, 2021 to 31st March, 2021 at the Institute level using LMS Platform in accordance with the guidelines laid down by the Central, State Government and affiliating university on the background of COVID-19.

Following are the instructions and guidelines for the conduction of In Semester Examination:

1. Candidates are instructed to be ready for exam before 10 minutes with ensuring the availability of internet facility, required data pack and sufficient charging of the electronic gadgets before start of examination.
2. The INSEM exams will be of 30 Marks, 40 minutes duration and questions will be MCQ only. Out of 40 MCQ only 30, correctly answered questions will be considered as the final score of the students and same score will be communicated to the University for Declaration of result.
3. If any student having issues related to LMS login credentials, then those students must approach Department LMS coordinator on or before 24th March, 2021 to resolve the issue well in advance.
4. FE, SE INSEM Exam will be based on first TWO units and for TE, BE INSEM Exam will be based on first THREE units (As per the structure)
5. Candidates are requested to keep checking their Social Media accounts for notification and modification in notification of examination schedule



6. No request for any special concession such as a change in time or any day fixed for the University In semester Examination on any ground shall be granted.
7. Candidates are requested to note the Day, Date and Time of every Paper on every day.
8. The student who failed to raise the issues/queries encountered before or during the examination within stipulated time will not be considered later. The student will be solely responsible for the academic loss, if any.
9. In case of any technical difficulties/ network issues, the concerned student must immediately contact to Department LMS Coordinator/ HOD/ Mentor/ Class Teacher of their class to resolve the issue.
10. A candidate can appear only once for examination.
11. Any malfunctioning found during the conduct of examination will be strictly punished
12. The In semester Online examination will be conducted in the following order.

FE	:	10.00 am to 10.40 am
SE	:	12.00 noon to 12.40 pm
TE	:	11.00 am to 11.40 am
BE	:	01.00 pm to 01.40 pm

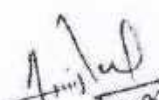
NOTE: The End Semester Examination will be conducted by the SPPU as per the above-cited reference attached herewith for information. All the students are advised to adhere the guidelines / instructions mentioned in the said circular.

For ME

The INSEMESTER Assessment will be carried out as per usual procedure mentioned in ME Rule book and the ENDSEM exam will be conducted by the university as per Time Table declared by SPPU.


Prof. Prashant Karajagi
College Exam Officer




22/10/2024
Dr. Ashok Kasnale
Principal

Dr. D. Y. Patil Technical Campus

Dr. D. Y. Patil School of Engineering

Dr. D. Y. Patil Knowledge City, Charholi (Bk), Lohegaon, Pune – 412 105

8)Result Analysis



Dr. D. Y. Patil Technical Campus
Dr. D. Y. Patil School of Engineering
Dr. D. Y. Patil Knowledge City, Charholi (Bk), Lohegaon, Pune – 412 105
Website: www.dypic.in Contact No.: 020-6707 7926

RESULT ANALYSIS

SPPU Examination: May 2020
Department: Computer Engineering

Semester: 6
Class: T.E (Credit)

Date of declaration of result: 06/01/2021

A. Overall Result Analysis

Sr. No.	Details	No. of Students
1	No. of students appeared	144
2	No. of students passed (All clear)	141
3	No. of students failed	00
4	All clear passing Percentage	97.91%
5	All clear passing Percentage (University)	---
6	Percentage of passing with ATKT	2.08%
7	Percentage of passing with ATKT(University)	---
8	No. of students passed with Distinction	55
9	No. of students passed with First Class	66
10	No. of students passed with Higher Second Class	16
11	No. of students passed with Second Class	04
12	No. of students passed with Pass Class	---
13	No. of students failed in 1 Th. Sub	03
14	No. of students failed in 2 Th. Subs	---
15	No. of students failed in 3 Th. Subs	---
16	No. of students failed in more than 3 Th. Subs	---
17	No. of students failed in 1 Pr/Or	---
18	No. of students failed in 2 Pr/Or	---
19	No. of students failed in 3 Pr/Or	---



B. Subject Wise Result Analysis:

Sr.No.	Name of the Subject	TH/PR	Name of the Staff Member	No. of Students Appeared	No. of Students Passed	% of Passing
1	Design & Analysis of Algorithms	TH	Prof. Prashant Mandale	144	144	100
2	Systems Programming & Operating System (SP & OS)	TH	Prof. Pallavi Shimpi Prof. Niyamat Ujloomwale	144	142	98.61
3	Embedded Systems & Internet of Things (ES & IoT)	TH	Prof. Chaitanya Bhosale Prof. Yogesh Mali	144	143	99.30
4	Software Modeling and Design	TH	Prof. Ajita Mahapadi	144	144	100
5	Web Technology	TH	Prof. Ajit Pagar Prof. Swati Kadu	144	144	100
6	Seminar & Technical Communication	TW	Prof. Ajita Mahapadi	144	144	100
7	Web Technology Lab	PR TW	Prof. Ajit Pagar Prof. Swati Kadu	144	144	100
8	SP & OS Lab	PR TW	Prof. Pallavi Shimpi Prof. Niyamat Ujloomwale	144	144	100
9	ES & IoT Lab	TW	Prof. Chaitanya Bhosale Prof. Yogesh Mali	144	144	100



C. Subject Wise Scoring Pattern:

Sr. No.	Subject	No. of students appeared	No. of students obtaining marks in the range				Name of Topper	Marks Obtained
			66 to 100	60 to 65	55 to 59	54 to 40		
1	Design & Analysis of Algorithms	144	39	32	31	42	RITESH PATIDAR	87
2	Systems Programming & Operating System	144	35	28	28	51	DIVYA SATHE	84
3	Embedded Systems & Internet of Things	144	54	33	27	29	DIVYA SATHE	86
4	Software Modeling and Design	144	71	26	16	31	PATIL ABHISHEK YUVARAJ	88
5	Web Technology	144	24	23	35	62	DIXIT RITIN RANJAN PATIL ABHISHEK YUVARAJ	82



D. Toppers:

Rank	Examination Seat Number	Name of students	SGPA	Class Obtained
1	T150884227	DIVYA SATHE	9.26	First Class with Distinction
2	T150884237	GANGURDE TUSHAR CHANDRAKANT	9.09	First Class with Distinction
3	T150884338	SHREYAS VINAY TEMBHEKAR	9.00	First Class with Distinction
4	T150884224	DANGE MADHURI MURLIDHAR	8.91	First Class with Distinction
5	T150884235	GAIKWAD OMKAR DATTATRAY	8.83	First Class with Distinction
	T150884312	RITESH PATIDAR		
	T150884353	TAMBOLI TAUFIK SALIM		
	T150884564	KALE VAISHALI SUNIL		

Prepared By: Prof. Niyamat U., Prof. Chaitanya Bhosale
Date- 31/01/2021



.....
Dr. Pankaj Agarkar
HOD



.....
Dr. Ashok Kasnale
Director



Dr. D. Y. Patil School of Engineering

Dr. D. Y. Patil Technical Campus
Dr. D. Y. Patil School of Engineering
Dr. D. Y. Patil Knowledge City, Charholi (Bk), Lohegaon, Pune - 412 105
Website: www.dypic.in Contact No.: 020-6707 7926
Department of Mechanical Engineering
Form No: IQAC/6 (a)

RESULT ANALYSIS

SPPU Examination: May 2021

Semester: II

Department: Mechanical Engineering

Class: SE (A and B & C)

Date of declaration of result: 23.08.2021

A. Overall Result Analysis

Sr. No.	Details	No. of Students
1	No. of students appeared	153
2	No. of students passed(All clear)	127
3	No. of students failed	26
4	All clear passing Percentage	83.00%
5	All clear passing Percentage(University)	Not available
6	Percentage of passing with ATKT	100%
7	Percentage of passing with ATKT(University)	Not available
8	No. of students passed with Distinction	86
9	No. of students passed with First Class	37
10	No. of students passed with Higher Second Class	04
11	No. of students passed with Second Class	00
12	No. of students passed with Pass Class	00
13	No. of students failed in 1 Th. Sub	24
14	No. of students failed in 2 Th. Subs	00
15	No. of students failed in 3 Th. Subs	00
16	No. of students failed in more than 3 Th. Subs	00
17	No. of students failed in 1 Pr/Or	00
18	No. of students failed in 2 Pr/Or	00
19	No. of students failed in 3 Pr/Or	00



B. Subject Wise Result Analysis:

Sr. No.	Name of the Subject	TH/PR	Name of the Staff Member	No. of Students Appeared	No. of Students Passed	% of Passing
01	KOM 202047	TH A & B	Dr. Farook Sayyad	80	79	98.75%
		TH C	Prof. Prashant Karajgi	72	72	100%
02	ATD 202048	TH A & B	Prof. Rohit Garad	80	80	100%
		TH C	Dr. Imran Ansari	72	72	100%
03	FM 202049	TH A & B	Prof. Anil Bavche	79	79	100%
		TH C	Prof. Anil Bavche	72	71	98.61%
04	MP 202050	TH A & B	Prof. Amit Shinde	80	79	100%
		TH C	Prof. Amit Shinde	72	72	100%
05	EM III 207002	TH A & B	Prof. Bhagwat Gidhad	80	70	87.50%
		TH C	Prof. Bhagwat Gidhad	72	64	88.88%

C. Subject Wise Scoring Pattern:

Sr. No.	Subject	No. of students appeared	No. of students obtaining marks in the range				Name of Topper	Marks Obtained
			66 to 100	60 to 65	55 to 59	54 to 40		
1	KOM 202047	152	71	33	21	24	Sachin Kulkarni	94
2	ATD 202048	152	131	11	05	05	Total 03 students secured 99 Marks	99
3	FM 202049	151	139	06	03	02	Total 03 students secured 97 Marks	97
4	MP 202050	152	138	08	02	04	Total 05 students secured 100 Marks	100
5	EM III 207002	152	42	29	20	42	Kharpude Prajwal Sudam	96



D.Toppers:

Rank	Examination Seat Number	Name of students	SGPA	Class Obtained
01	S190880909	Ritik Chivate	9.66	First Class with Distinction
02	S190880899	Raghavendra Singh	9.41	First Class with Distinction
03	S190880914	Sachin Kulakarni	9.39	First Class with Distinction
04	S190880867	Kishor Anandrao Jadhav	9.34	First Class with Distinction
05	S190880947	Valase Atharv Sunil	9.23	First Class with Distinction


Prof. R. N. Garad
HOD

H. O. D.
Dept. of Mechanical Engg.
D. Y. Patil School of Engg., Lohegaon





Dr. Farook Sayyad
Principal



(11)

Dr. D. Y. Patil Technical Campus
Dr. D. Y. Patil School of Engineering
Dr. D. Y. Patil Knowledge City, Charholi (Bk), Lohegaon, Pune - 412 105
Website: www.dypic.in Contact No.: 020-6707 7926
Department of Mechanical Engineering
Form No: IQAC/6 (a)

RESULT ANALYSIS

SPPU Examination: May 2021

Semester: II

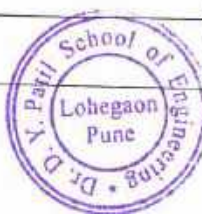
Department: Mechanical Engineering

Class: BE (2015 Pat.)

Date of declaration of result: 31 July 2021

A. Overall Result Analysis

Sr. No.	Details	No. of Students
1	No. of students appeared	213
2	No. of students passed(All clear)	207
3	No. of students failed	06
4	All clear passing Percentage	97.64%
5	All clear passing Percentage(University)	Not available
6	Percentage of passing with ATKT	Not applicable
7	Percentage of passing with ATKT(University)	Not Available
8	No. of students passed with Distinction	207
9	No. of students passed with First Class	00
10	No. of students passed with Higher Second Class	00
11	No. of students passed with Second Class	00
12	No. of students passed with Pass Class	00
13	No. of students failed in 1 Th. Sub	01
14	No. of students failed in 2 Th. Subs	00
15	No. of students failed in 3 Th. Subs	00
16	No. of students failed in more than 3 Th. Subs	01
17	No. of students failed in 1 Pr/Or	00
18	No. of students failed in 2 Pr/Or	04
19	No. of students failed in 3 Pr/Or	01



B. Subject Wise Result Analysis:

Sr. No.	Name of the Subject		TH/PR	Name of the Staff Member	No. of Students Appeared	No. of Students Passed	% of Passing
01	EE	G	TH	Prof. Yogesh Gandal	73	73	100%
		H	TH	Prof. Yogesh Gandal	69	69	100%
		I	TH	Prof. Dipak Shelke	71	71	100%
02	MSD	G	TH	Prof. Vikram Ghule	73	73	100%
		H	TH	Prof. Paresh Khairnar	69	69	100%
		I	TH	Prof. Umaji Kolekar	71	70	98.59%
03	ELE III	IE	TH	Dr. Dileep More Dr. Imran Ansari Prof. Parag Marathe	213	213	100%
04	ELE IV	AMP	TH	Prof. Amol Patil Prof Pooja Nawathe Prof Pooja Nawathe	197	197	100%
		S&WE	TH	Self Studied	02	02	100%
		PDD	TH	Self Studied	14	14	100%



C. Subject Wise Scoring Pattern:

Sr. No.	Subject	No. of students appeared	No. of students obtaining marks in the range				Name of Topper	Marks Obtained
			66 to 100	60 to 65	55 to 59	54 to 40		
1	Energy Engg.	199	196	00	01	01	Total 116 students secured 100 Marks	100
2	Mechanical System Design	198	195	00	00	02	Total 76 students secured 100 Marks	100
3	402049B Industrial Engg.	198	197	00	00	01	Total 118 students secured 100 Marks	100
4	402050A Advanced Manufacturing Processes	183	177	00	04	02	Total 102 students secured 100 Marks	100
5	Solar & Wind Energy	02	02	00	00	00	Chakure Sourabh Shivaji	95
6	402050C Product Design And Development	14	14	00	00	00	Kasutubh K Dhawale	97

D.Toppers:

Rank	Examination Seat Number	Name of students	SGPA	Class Obtained
01	--	Total 04 students have secured	10.00	First class with Distinction
02	--	Total 05 students have secured	9.98	First class with Distinction
03	--	Total 05 students have secured	9.95	First class with Distinction
04	--	Total 15 students have secured	9.93	First class with Distinction
05	--	Total 12 students have secured	9.91	First class with Distinction

Prof. R. N. Garad
HOD

H. O. D.
Dept. of Mechanical Engg.



Dr. F.B. Sayyad
Principal



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Dr. D. Y. Patil Technical Campus
Dr. D. Y. Patil School of Engineering
Dr. D. Y. Patil Knowledge City, Charholi (Bk), Lohegaon, Pune – 412 105
Website: www.dypic.in Contact No.: 020-6707 7926
Department of Mechanical Engineering
Form No: IQAC/7

RESULT ANALYSIS

SPPU Examination: May 2021

Semester: II

Department: Mechanical Engineering

Class: TE (D,E and F)

Date of declaration of result: 03.08.2021

A. Overall Result Analysis

Sr. No.	Details	No. of Students		
		Credit	Percentage	Combined
1	No. of students appeared	217	01	218
2	No. of students passed(All clear)	192	01	193
3	No. of students failed	25	00	25
4	All clear passing Percentage	88.47%	100%	88.53%
5	All clear passing Percentage(University)	Not available	Not available	Not available
6	Percentage of passing with ATKT	99.53%	100%	99.54%
7	Percentage of passing with ATKT(University)	Not available	Not available	Not available
8	No. of students passed with Distinction	192	01	193
9	No. of students passed with First Class	00	00	00
10	No. of students passed with Higher Second Class	00	00	00
11	No. of students passed with Second Class	00	00	00
12	No. of students passed with Pass Class	00	00	00
13	No. of students failed in 1 Th. Sub	03	00	03
14	No. of students failed in 2 Th. Subs	00	00	00
15	No. of students failed in 3 Th. Subs	00	00	00
16	No. of students failed in more than 3 Th. Subs	00	00	00
17	No. of students failed in 1 Pr/Or	11	00	11
18	No. of students failed in 2 Pr/Or	05	00	05



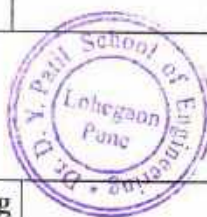
19	No. of students failed in 3 Pr/Or	03	00	03
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B. Subject Wise Result Analysis:

Sr. No.	Name of the Subject		TH/PR	Name of the Staff Member	No of students Appeared	No of students passed	% of Passing
01	NMO 302047	D	TH	Prof. Sandip Bhaskar	73	73	100
		E	TH	Prof. Nitin More	72	72	100
		F	TH	Prof. Nitin More	71	71	100
02	DME II 302048	D	TH	Prof. Yogesh Danekar	73	73	100
		E	TH	Prof. Prashant Karajagi	72	72	100
		F	TH	Prof. Vinod Patil	71	71	100
03	RAC 302049	D	TH	Prof. Kundan Kolambe	73	73	100
		E	TH	Prof. Kundan Kolambe	72	71	98.61
		F	TH	Prof. Dipak Shelke	71	71	100
04	MCTX 302050	D	TH	Prof. Kunal Marathe	73	73	100
		E	TH	Prof. Sachin Jadhav	71	71	100
		F	TH	Prof. Sachin Jadhav	71	71	100
05	MP II 302051	D	TH	Prof. Tejswini Kulkarni	73	73	100
		E	TH	Prof. Tejswini Kulkarni	72	72	100
		F	TH	Prof. Amol Gaikwad	71	71	100

C. Subject Wise Scoring Pattern:

Sr. No.	Subject	No. of students appeared	No. of students obtaining marks in the range				Name of Topper	Marks Obtained
			66 to 100	60 to 65	55 to 59	54 to 40		
1	NMO	217	212	02	02	01	Total 03 no of students secured 94 Marks	94
2	DME II	217	216	01	00	00	Total 41 no of students secured 100 Marks	100
3	RAC	214	212	01	01	00	Total 120 no of students secured 100 Marks	100



4	MCTX	215	213	02	00	01	Total 17 no of students secured 100 Marks	100
5	MP II	217	215	02	00	00	Total 82 no of students secured 100 Marks	100

D.Toppers:

Rank	Examination Seat Number	Name of students	SGPA	Class Obtained
1	T150880902	Karandeep Singh Bagga	9.98	First Class With Distinction
2	T150880806	Anurag Krishnan Namboodiri	9.96	First Class With Distinction
3	--	Total 03 students secured SGPA of 9.93	9.93	First Class With Distinction
4	--	Total 02 students secured SGPA of 9.91	9.91	First Class With Distinction
5	--	Total 05 students secured SGPA of 9.89	9.89	First Class With Distinction

Prof. R. N. Garad
HOD



Dr. Farook Sayyad
Principal

H. O. D.
Dept. of Mechanical Engg.





Dr. D. Y. Patil Technical Campus
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 Website: www.dypic.in Contact No.: 020-6707 7926
 Department of First Year Engineering
 Form No: IQAC/7

RESULT ANALYSIS

Unit Test-1 : March'2021
 Department: First Year Engineering

Semester: I
 Class: FE (A, B, C, D)

Subject Wise Result Analysis:

Sr. No.	Name of the Subject	Div	Name of the Subject Teacher	Total Students	No of students Present	No of students Absent	No of students Passed	No of students Failed	Passing Percentage	Sign of Subject Teacher
01	M-I	A	Dr. Rahul Kumar Katkade	70	69	1	65	4	94.20	
		B		70	62	8	61	1	98.38	
		C	Dr. S.M. Khairnar	70	64	6	59	5	92.18	
		D		70	64	6	62	2	96.87	
02	SME	A	Mr. Awes Ansari	70	67	3	66	1	98.50	
		B		70	66	4	66	0	100	
		C	Mr. V.D. Tirpude	70	66	4	65	1	98.48	
		D		70	63	7	63	0	100	



03	BEE	A	Ms. Rohini Gadgil	70	65	5	65	0	100	
		B	Mr. Tejpal Pardeshi	70	66	4	63	3	95.45	
04	BXE	C	Ms. Sayali mane	70	67	3	66	1	98.50	
		D		70	64	6	62	2	96.87	
05	PPS	A	Mr. Prashant Sagare	70	67	3	67	0	100	
		B		70	63	7	61	2	96.82	
06	EM	C	Mr. Prasad Gayake	70	69	1	67	2	97.10	
		D		70	66	4	65	1	98.48	
07	EC	C	Dr. Shobha Rupnar	70	69	1	67	2	97.10	
		D	Dr. Neeraj Jadhav	70	64	6	62	2	96.87	
08	EP	A	Ms. Soma Cyriac	70	44	26	44	0	100	
		B	Mr. Amit Uphad	70	44	26	43	1	97.72	

Note: Physics Test of Div. A & B was conducted by Mr. Amit Uphad.


Dr. S. M. Khairat
HOD




Dr. Ashok Kasnale
Principal

Dr. D. Y. Patil School of Engineering

Department of Computer Engineering

Semester-I Academic Year 2020-21



ACE Event Report

Name of the Event: Webinar on "Machine Learning Using Python"

Date: 29/10/2020

Time: 2.15.PM to 03.15 PM

Mode: Microsoft Team

Students: Students from TE Computer Engineering

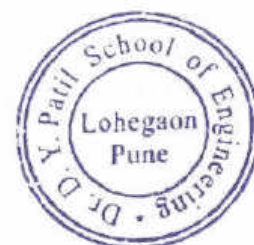
Report:

Computer Department organized a Webinar on "Machine Learning Using Python" for one hour from 2.15.PM to 03.15 PM for TE Students (103) of Computer Engineering. The lecture was headed by Mr. Deepak Garg who is working in ATS Microsoft.

The session started with Mr. Deepak Garg explaining basics of Artificial Intelligence (AI), Machine Learning (ML) and Data Science (DS) are the pillars of the fourth industrial revolution. ML is an application of AI which allows computers to automatically learn from data without being explicitly programmed. Python has been designed with the provision for creating Machine Learning algorithms. Python is preferred as the best and robust platform for Machine Learning systems. Python also has numerous libraries for machine learning, data manipulation and analysis as well as a very active development community that continuously updates and creates new packages. It has been adopted by a wide variety of industries and applications including Data Science, Machine Learning, Data Analytics, Predictive Analytics, Business Intelligence and Web Analytics. This workshop aims to explore Python Programming right from installation, fundamentals to Machine Learning algorithms.

The Webinar covered the basic algorithm that helps us to build and apply prediction functions with an emphasis on practical applications.

The session was followed by student questions where they inquired more Machine Learning (ML) Using Python and its scope.



Photos:



ATS Learning Solutions



DR. D. Y. Patil School of Engineering, Lohegaon - Department of Computer Engineering

In Association With

ATS Learning Solutions

organises

FREE WEBINAR

on

MACHINE LEARNING USING PYTHON

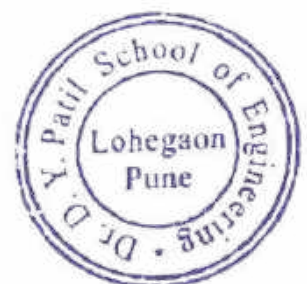


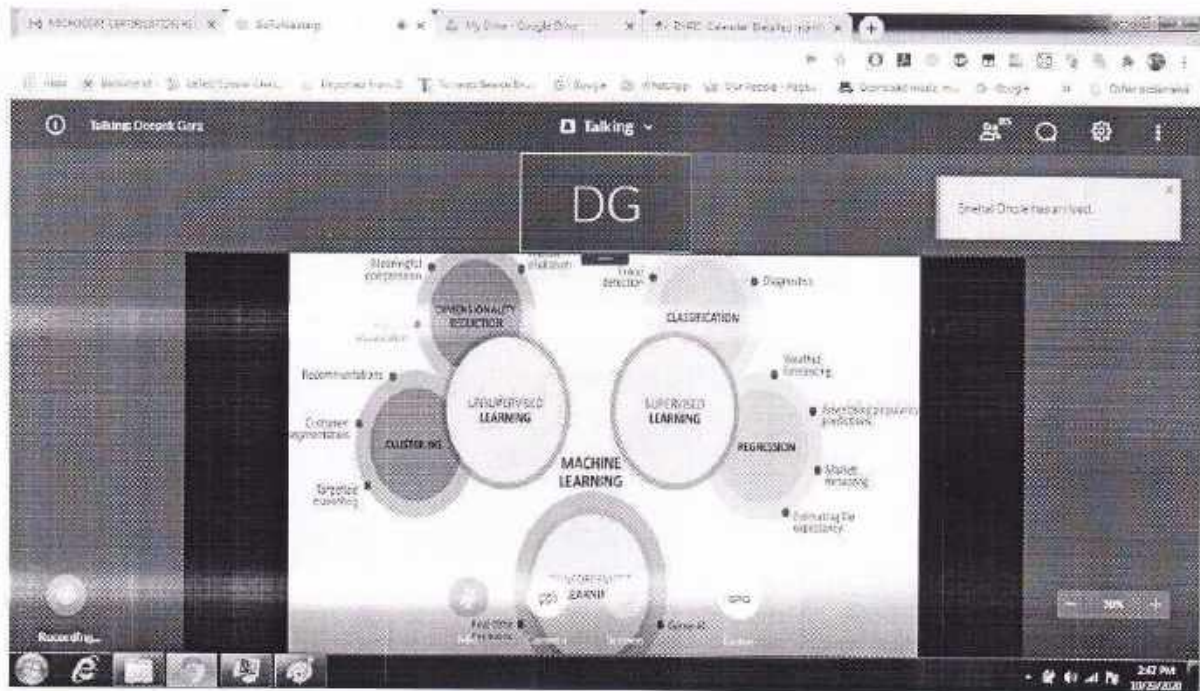
29th October 2020 |
2:15 PM to 3:15 PM



Register Now !!! Open for ALL

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Chaitanya

Prof. Chaitanya Bhosale
Audit Course Incharge

Pankaj

Dr. Pankaj Agarkar
HOD

Head of the Department
Department of Computer Engineering
Dr. D. Y. Patil School of Engineering
Dr. D. Y. Patil Technical Campus
Via Lohagaoan, Cherioli Bk., Pune-412 105





**DR. D. Y. PATIL
SCHOOL OF ENGINEERING**
in association with
CORONA YODHA



Dr. Yogeshwar Choudhary
(M.S. Gynecologist)
Director of Usha Hospital &
Amrutdham Covid Hospital

PRESENTS WEBINAR ON

POST COVID TREATMENT & MUCORMYCOSIS (BLACK FUNGUS)



Dr. Shyam Deshmukh
Medical Director of Ozar Covid
Hospital & Chairman of SRS
Healthcare

Event details

Sunday, May 23
6pm on zoom



Meeting ID: 82438964183
Passcode: 678148



Dr. Faizal Memon
Medical Superintendent



Dr. Pooja Shah
Critical Care & ICU
incharge

Sandesh Khore
Student Coordinator,
DYPSOE

Prof. Chaitanya Bhosale
Event coordinator,
DYPSOE

Dr Pankaj Agarkar
HOD - Computer
Engineering, DYPSOE

Dr. Ashok Kasnale
Principal
DYPSOE





Dr. D. Y. Patil School of Engineering

Department of Computer Engineering

Academic Year 2020-21



SE Induction Programme Report

Name of the Event: “Aarambh 2021” - Online SE induction programme and intradepartmental cultural fest

Students Involved: SE, TE and BE Computer Engineering students

Date: 02/04/2021, Friday

Venue: Microsoft Teams

Report:

An online induction programme was conducted for SE students of the Computer Engineering department along with an intradepartmental cultural fest. There were three guests invited for the event as judges for the performances -

1. Mrs. Pournima Deshpande - Hatekar, Business Analyst, Konverge.AI
2. Ms. Neha Prabhdesai (Alumni), Post Production Artist, HS3D Visualisation Pvt Ltd
3. Mrs. Tejaswini Kulkarni, Asst. Professor (Mechanical Engineering), DYPSOE

Over 350 students attended the event live and the video has been posted on YouTube at <https://www.youtube.com/watch?v=U-PvVpgs7Fc>

Prof. Pooja Shinde welcomed the audience and gave a brief introduction about the event.

The event began with a digital lighting of the lamp and seeking blessings from the Lord.

The following students performed in the event by sending their entries to the coordinators via mail a week ago-

Performance	Names of Participants	Class
Solo Dance	Vaishnavi Uday Nehe	SE-B
Art	Nazia	TE-A



Solo Dance	Shaizan Khan	TE-B
Solo Dance	Prakshya Das	SE-B
Art	Ashwini Patil	TE-A
Poem	Ishika Sinha	SE - A
Solo Dance	ANIKET WANKHEDE	SE A
Solo Singing	Vaishnav Kshirsagar	SE-B
Solo Dance	Rutuja wagh	B-57
Duet Singing	Priyanka Sagar,Fiza Azam	TE-B,TE-A
Solo Singing	Priyanka Sagar	TE-B
Duet Dance	Ashwini Jayawant Patil,Snehal Ajay Pol	TE-A, TE-B
Solo Singing	SANDESH SUNIL KHORE	TE-A
Solo Dance	Kashish Rajiv Kumar	SE-A
Art	Neha Vinayak Kamble.	BE-B
Duet Singing	Sandesh Khore, Yash Nimbalkar	TE - A
Solo Dance	Shivam Desale	TE-B
Art	Neha Vinayak Kamble.	BE-B
Art	Dheeraj Kachi	TE-B
Art	Utkarsha Bapu Dalvi	TE B
Solo Singing	Nikhil Srivastava	SE-B75
Duet Dance	Akshata , Riya	SE-B, SE-A
Solo Singing	Vanshaj Srivastava	SE -B
Faculty Appreciation performance	Gauri Sureshrao Gotmare	TE B

The winners of the event as decided by the judges are as follows -

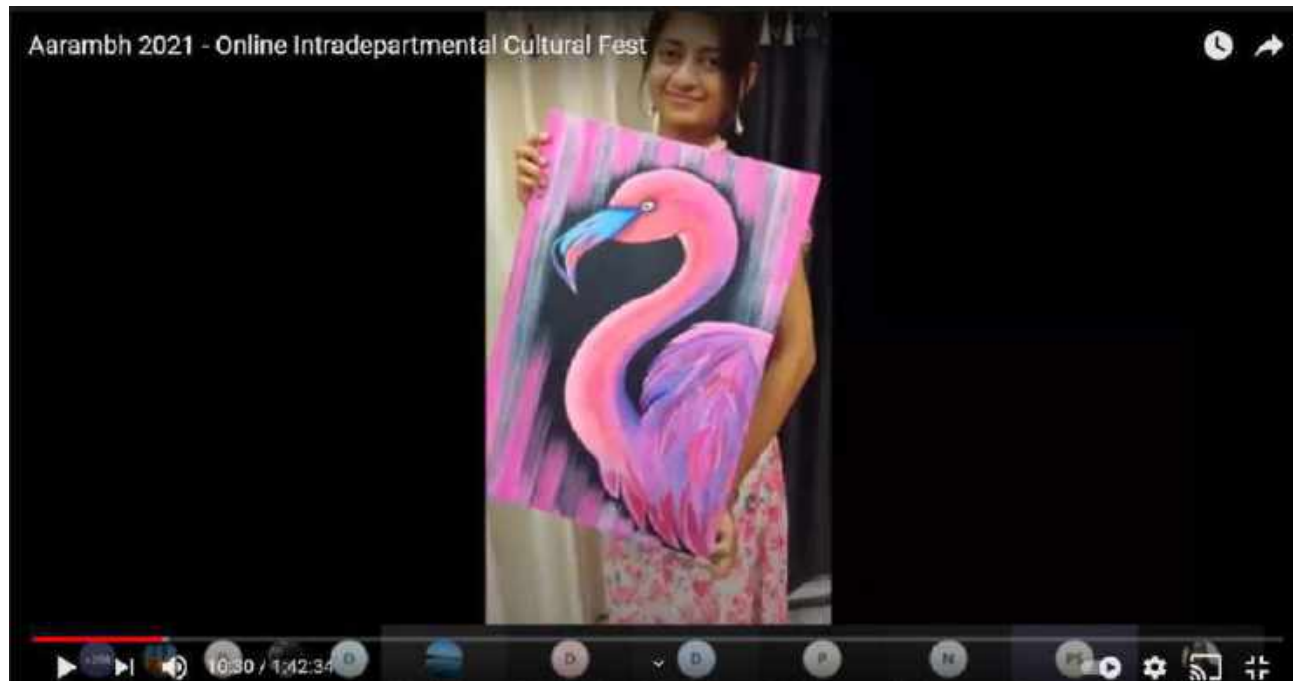




The event was organized and moderated by Prof. Pooja Shinde and was co-coordinated by Prof. Monika Dangore under the guidance of the HOD Dr. Pankaj Agarkar.

Photos:





Aarambh 2021 - Online Intradepartmental Cultural Fest



Aarambh 2021 - Online Intradepartmental Cultural Fest





Prepared by:


 Prof. Chaitanya Bhosale
 Incharge


 Dr. Pankaj Agarkar
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