

Holy - Wood Academy's

SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE

Sanjeevan Knowledge City, Somwar Peth, Panhala, Tal. Panhala, Dist. Kolhapur - 416 201
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- Approved By AICTE - New Delhi • Recognized by Govt. of Maharashtra & DTE
- Affiliated to Shivaji University, Kolhapur and Affiliated to Dr. Babasaheb Ambedkar Technological University, Lonere
- NAAC Accredited

FACULTY ACADEMIC DIARY

Academic Year 20²³-20²⁴

Name Mrs. A. M. Momin

Department Civil Engineering

Subject Name HYD I / MTE

Sr. No.	Class	L	P	T
①	Hydraulics - I.	03	02	1
②	MTE	03		



PLANER
MONTH

Nov.	December	January
1	1	1
2	2 1 st Sat.	2
3	3 Sunday.	3
4 1 st Sat.	4	4
5 Sunday	5	5
6	6	6
7	7	7
8	8	8
9	9	9
10 CAI	10 Sunday	10
11	11	11
12 Sunday.	12	12
13	13	13
14	14	14
15	15	15
16	16 II nd Sat	16
17	17 Sunday	17
18 II nd Sat	18	18
19 Sunday	19	19
20	20	20
21	21	21
22 End Classes	22	22
23	23	23
24 CAI	24 Sunday.	24
25	25	25
26 Sunday	26	26
27	27	27
28	28	28
29	29	29
30	30	30
31	31	31

Subject Plan

Subject : HYD - I Lectures Per Week : 03 + 1

Class : B.Y. B.Tech.

Lecture No.	Details to be covered	Date		Signature	
		Plan	Actual	Faculty	HOD
	Chapter No. :- Fluid statics.				
①	Def ⁿ of Fluids, Fluid properties density, sp. wt, specific volume.	7/8/23	7/8/23		
②	sp. gravity, viscosity, compressibility	9/8/23	9/8/23		
③	Surface tension, capillarity, vapour pressure.	10/8/23	10/8/23		
④	Types of Fluids - Newtonian, Non newtonian	11/8/23	11/8/23		
Planned Hrs :-		Actually taken Hrs →			
	Chapter No. :-				
⑤	Fluid pressure	14/8/23	14/8/23		
⑥	Forces on Fluid elements Fundamental eq ⁿ	17/8/23	17/8/23		
⑦	Manometers	18/8/23	18/8/23		
⑧	hydrostatic thrust on submerged surfaces.	21/8/23	21/8/23		
⑨	buoyancy	23/8/23	23/8/23		
⑩	Stability of floating	24/8/23	24/8/23		
⑪	& submerged bodies		25/8/23		
Planned Hrs :- 10		Actually taken Hrs → 11			

H.O.D.

Dean (Academic)



Subject Plan

Subject : HYD-I Lectures Per Week : 03+

Class : S.Y. B.Tech.

Lecture No.	Details to be covered	Date		Signature	
		Plan	Actual	Faculty	HOD
	Chapter No. :- <u>02</u>				
	Fluid dynamics.				
(11)	Types of Flow (Steady-unsteady, uniform-Nonuniform)	25/8/23.	28/8/23		
(12)	Continuity eq. & Examples	28/8/23	30/8/23		
(13)	derivation & application of momentum eq?	30/8/23	31/8/23		
(14)	Flow measuring devices	31/8/23	1/9/23		

Planned Hrs :-

Actually taken Hrs →

	Chapter No. :-				
(15)	Derivation of Venturimeter, Orificemeter Pitot tube	1/9/23	4/9/23		
(16)	Derivation of Euler's eq?	4/9/23	6/9/23		
(17)	Derivation of Bernoulli's eq?	6/9/23	7/9/23		
(18)	Velocity potential function & Examples	7/9/23	7/9/23		
(19)	Stream function & Examples	11/9/23	11/9/23		
(20)	Flow net & uses.	13/9/23	13/9/23		
			13/9/23		

Planned Hrs :-

10

Actually taken Hrs →

11

H.O.D.

Dean (Academic)

Subject Plan

Subject : HYD I Lectures Per Week : 03+

Class : 8.Y. B. Tech.

Lecture No.	Details to be covered	Date		Signature	
		Plan	Actual	Faculty	HOD
	Chapter No. :- <u>Laminar Flow.</u>				
(21)	Fully developed laminar flow between infinite parallel plates.	14/9/23	18/9/23		
(22)	both plates are stationary. derivation	15/9/23	20/9/23		
(23)	upper plate moving with constant speed.	18/9/23	21/9/23		
(24)	Fully developed laminar flow in pipe.	20/9/23	25/9/23		

Planned Hrs :-

Actually taken Hrs →

	Chapter No. :-				
(25)	Turbulent flow - Shear stress & velocity profile in fully developed pipe flow.	21/9/23	27/9/23		
(26)	velocity distribution & shear stresses in turbulent flow	24/9/23	29/9/23		
(27)	Prandtl mixing length theory.	25/9/23	4/10/23		
(28)	Nikuradse's experiment.	27/9/23	4/10/23		
(29)	Boundary layer theory.	29/9/23	5/10/23		
(30)	Examples	3/10/23	6/10/23		
Planned Hrs :- 10		Actually taken Hrs → 10			

H.O.D.

Dean (Academic)

Subject Plan

Subject : HYD. I Lectures Per Week : 03+

Class : S.Y. B.Tech

Lecture No.	Details to be covered	Date		Signature	
		Plan	Actual	Faculty	HOD
	Chapter No. :- <u>04.</u>				
	<u>Dimensional Analysis & Similitude.</u>				
(31)	Nature of dimensional analysis.	11/10/23	2/11/23		
(32)	Rayleigh's Method.	12/10/23	11/10/23		
(33)	Buckingham pi Theorem	13/10/23	16/10/23		
(34)	dimensionless groups and their physical significance.	16/10/23	18/10/23		

Planned Hrs :-		Actually taken Hrs →			
	Chapter No. :-				
(35)	Flow similarity	18/10/23	19/10/23		
(36)	model studies.	19/10/23	20/10/23		
(37)	Scale effects.	20/10/23	23/10/23		
(38)	Distorted and Undistorted Models.	23/10/23	25/10/23		
(39)	Examples.	25/10/23	26/10/23		
(40)	Examples.	26/10/23	27/10/23		
Planned Hrs :- <u>10</u>		Actually taken Hrs → <u>10</u>			

H.O.D.

Dean (Academic)

Subject Plan

Subject : HY.D.I. Lectures Per Week : 03 + 1

Class : S.Y. B.Tech

Lecture No.	Details to be covered	Date		Signature	
		Plan	Actual	Faculty	HOD
	Chapter No. :- <u>05</u>				
	Flow through pipes.				
(41)	Loss of energy in pipes.	27/10/23	30/10/23		
(42)	pipe discharging from reservoir.	30/10/23	2/11/23		
(43)	pipe connecting two reservoirs	3/11/23	3/11/23		
(44)	pipe in series & parallel	2/11/23	6/11/23		
(45)	Siphon.	3/11/23	7/11/23		

Planned Hrs :-

Actually taken Hrs →

	Chapter No. :-				
(46)	water hammer — rigid & elastic water column theory.	6/11/23	8/11/23		
(47)	surge tanks — function calculation of head loss.	8/11/23	9/11/23		
(48)	Introduction to Moody's chart, nomograph.	9/11/23	10/11/23		

Planned Hrs :-

Actually taken Hrs →

H.O.D.

Dean (Academic)

Subject Plan

Subject : MTE Lectures Per Week : 03

Class : T.Y. B.Tech.

Lecture No.	Details to be covered	Date		Signature	
		Plan	Actual	Faculty	HOD
	Chapter No. :- <u>01</u>				
①	Basic properties of Materials, importance of material in civil Engg	9/8/23	9/8/23		
②	Types of Materials. such as ceramics, concrete, composite, glass, metal, nanomaterials.	10/8/23	10/8/23		
③	polymers & plastics, wood and other materials.	11/8/23	11/8/23		

Planned Hrs :-

Actually taken Hrs →

	Chapter No. :-				
④	Some basic properties, temperature, energy, sp. heat, thermal conductivity.	17/8/23	17/8/23		
⑤	Strain modulus of elasticity, stress strain techniques.	18/8/23	18/8/23		
⑥	elastic properties of materials. tensile properties	23/8/23	23/8/23		
⑦	resilience & toughness,	24/8/23	24/8/23		
⑧	defo hardness Variability of material properties.	25/8/23	25/8/23		

Planned Hrs :-

Actually taken Hrs →

H.O.D.

Dean (Academic)



Subject Plan

Subject : MTE Lectures Per Week : 03

Class : T.Y. BTech.

Lecture No.	Details to be covered	Date		Signature	
		Plan	Actual	Faculty	HOD
	Chapter No. :- <u>02</u>				
(9)	Civil Engineering Materials	30/8/23	30/8/23		
(10)	Introduction to cement and concrete, uses of cement.	31/8/23	31/8/23		
(11)	Strength of cement & concrete, sand, coarse aggregate.	1/9/23	1/9/23		
(12)	Mortar & grouts, masonry mortars, rendering.	6/9/23	6/9/23		

Planned Hrs :-

Actually taken Hrs →

	Chapter No. :-				
(13)	R.C.C. clay bricks, calcium silicate bricks, concrete blocks.	7/9/23	7/9/23		
(14)	rubbles, steel and grades, mechanical properties of steel.	13/9/23	13/9/23		
(15)	Floor & roofing tiles, slates, Timber,	14/9/23	14/9/23		
(16)	Engineered wood, metals	15/9/23	20/9/23		
(17)	glass fibres, glass wool	20/9/23	21/9/23		

Planned Hrs :-

Actually taken Hrs →

H.O.D.

Dean (Academic)

Subject Plan

Subject : MTE. Lectures Per Week : 03

Class : T.Y. B.Tech

Lecture No.	Details to be covered	Date		Signature	
		Plan	Actual	Faculty	HOD
	Chapter No. :- <u>03</u>				
(17)	Composite materials.	21/9/23	21/9/23		
	R.C.C; FRC.				
(18)	Steel/concrete composite bridge decks.	22/9/23	27/9/23		
(19)	Fibre reinforced plastics structural insulated panels.	27/9/23	28/9/23		
(20)	Comparison of different materials.	29/9/23	11/10/23		
(21)	Comparison of strengths				
Planned Hrs :-		Actually taken Hrs →			
	Chapter No. :-				
	of various materials.				
(22)	comparison for environmental impact health & safety.	11/10/23	18/10/23		
Planned Hrs :-		Actually taken Hrs →			

H.O.D.

Dean (Academic)

Subject Plan

Subject : MTE Lectures Per Week : 03

Class : T.Y. B.Tech

Lecture No.	Details to be covered	Date		Signature	
		Plan	Actual	Faculty	HOD
	Chapter No. :- <u>04</u>				
(23)	New Technique in constructions - Introduction	12/10/23	19/10/23		
(24)	Necessity of 3D printing photo catalytic admixture	13/10/23	20/10/23		
(25)	Self healing concrete	18/10/23	25/10/23		
(26)	Zero cement concrete	19/10/23	26/10/23		
(27)	hemp lime	20/10/23	27/10/23		
(28)	wood glass epoxy components	25/10/23	1/11/23		

Planned Hrs :-

Actually taken Hrs →

	Chapter No. :- <u>05</u>				
	Material testing.				
(29)	Machines and equipment requirement - Necessity of material testing.	26/10/23	2/11/23		
(30)	various testing methods.	27/10/23	3/11/23		
(31)	destructive tests -				
(32)	static, impact & cyclic testing.	1/11/23	5/11/23		
(32)	Non-destructive testing.	2/11/23	9/11/23		
	its classification, visual inspection.				

Planned Hrs :-

Actually taken Hrs →

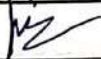
H.O.P.

Dean (Academic)

Subject Plan

Subject : HYD. I Lectures Per Week : 03

Class : T.Y. B.Tech.

Lecture No.	Details to be covered	Date		Signature	
		Plan	Actual	Faculty	HOD
	Chapter No. :-				
33	magnetic detection	31/11/23	21/11/23		
	ultrasonic test				
	radio graphy test				
34	Types of testing machine. UTM & CTM	8/11/23	22/11/23		
35	Force and displacement controlled machines,	9/11/23	24/11/23		
36	loading frames, Hardness testing machines.	10/11/23	23/11/23		

Planned Hrs :-

Actually taken Hrs →

[illegible]

Planned Hrs :-

Actually taken Hrs →

H.O.D.


Dean (Academic)

THEORY ATTENDANCE

Class : TY.BTech

Branch : Civil

Subject : Material Testing Eng

Roll No.	Name	Lec. No.	Date :	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
1	GANDITKAR SANDHYA APPARAO			P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
2	GAIKWAD PRUTHVIRAJ PRATAP			P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
3	RATHOD KIRAN VASANT			P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
4	KAMBLE PREM SHRIKANT			P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
5	PATIL RUTURAJ KRISHNA			P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
6	MORE YASHRAJ VILAS			P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
7	CHOUGALE DIGVIJAY DADU			P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
8	PATIL SUYOG TANAJI			P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
9	KADAM SOHAM SHIVPRASAD			P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
10	SUTAR OMKAR SHANTARAM			P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
11	WAGARE PRATIK YUVARAJ			P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
12	PATIL HARSHVARDHAN CHANDRAKA			P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
13	KORKE SHUBHAM SANJAY			P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
14	HALADE SOURAV SACHIN			P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
15	AVADHOOT RAVINDRA KHADE			P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
16	SATHE BHARAT DINKAR			P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
17	PATIL PRIYANKA SHRIKANT			P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
18	MARADE ANIKET DILIP			P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
19	CHAVAN PARESH SAMBHAJI			P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
20	RAORANE ROHAN PANDHARI			P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
21	PATIL DHAIRYASHIL SNEHADIP			P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
22	PATIL ASHUTOSH YASHWANT			P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
23	KAPIL SANJAY MAHADIK			P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
24	BELVALKAR TEJAS VIJAY			P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
25	SHINDE ANIRUDHA KUMAR			P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
26	JADHAV KARAN VIKRAMSINH			P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
27	PATIL PRAUTHVIRAJ BAJIRAO			P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
28	POWAR SAKSHI DINKAR			P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
29	BHONGALE AVDHUT VINOD			P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
30	KAMBLE SHUBHAM KRISHNAT			P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
(Indicate Chapter No./Topic No.)																					

Faculty

H.O.D.



THEORY ATTENDANCE

Total :-

Roll No.	13	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	Alt. %	Test	Ave.
	$\frac{21}{35}$	$\frac{27}{50}$	$\frac{28}{19}$	$\frac{11}{10}$	$\frac{18}{10}$	$\frac{19}{10}$	$\frac{13}{10}$	$\frac{20}{10}$	$\frac{23}{10}$	$\frac{26}{10}$	$\frac{37}{10}$	$\frac{3}{11}$	$\frac{5}{11}$	$\frac{2}{11}$	$\frac{5}{11}$	$\frac{9}{11}$	$\frac{21}{11}$	$\frac{42}{11}$	$\frac{23}{11}$			
1	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	81%	
2	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	27	73%	
3	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	27	73%	
4																						
5	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	28	75%	
6																						
7	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	31	82%	
8	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	29	78%	
9	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	27	73%	
10	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	27	73%	
11	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	28	75%	
12	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	81%	
13	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	25	67%	
14	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	25	67%	
15	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	26	70%	
16																						
17																						
18	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	28	75%	
19																						
20	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	81%	
21	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	24	67%	
22	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	81%	
23	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	29	78%	
24	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	32	89%	
25	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	25	67%	
26	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	28	75%	
27																						
28	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	81%	
29	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	81%	
30																						

Dean (Academic)

Branch : CIVIL

Subject : MTE


Faculty

H.O.D.

THEORY ATTENDANCE

Total :- 100

Roll No.	15	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	Alt %	Test	Ave
33	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	29	78%	
34	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	24	67%	
35	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	29	78%	
36	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	27	75%	
37	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	29	78%	
38	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	25	68%	
39	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	31	82%	
40	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	27	75%	
41	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	31	82%	
42	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	33	89%	
43	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	81%	
44	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P			

Dean (Academic)

Class : 8.Y. B Tech

Branch : C.V.I.

THEORY ATTENDANCE

Subject : HYD 1

Roll No.	Name	Lec. No.	Date :																											
			1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28
1	BHOIR DIPESH ANANTA		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
2	DINDE SAMARTH JANARDAN		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
3	KADAM SAMARTH PRAVINKUMAR		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
4	KARANDE PRACHI SANJAY		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
5	PATIL MAYUR DEEPAK		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
6	PATIL SAHIL ARUN		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
7	PATIL VYANKATESH MANOHAR		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
8	RUPNOOR SATEJ PRAVIN		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
9	DHUMALE SURAJ BHIKAJI																													
10	SABALE ABHISHEK BAPU																													
11	KAMBLE GAUTAM BALASAHEB																													
12	PALANGE SANIKA RAMESH																													
13	POWAR SAMRAT ASHOK																													
14	KAMBLE TUSHAR DAGADU																													
15	DESAI DINESH BHAUSO																													
16	PATIL SIDDHARTH SANJAY																													
17	KHOT SHANTANU SANDIP																													
18	PATIL SUSHANT ABASAHEB																													
19	KUMBHAR RUSHIKESH CHANDRAKANT																													
20	PATIL YUGANDHRA SHRIKANT																													
21	HIRUGADE ONKAR TANAJI																													
22	KAMBLE RAKESH VINOD																													
23	PATIL AJAY DILIP																													
24	PATIL PRASAD DATTATRAY																													
25	BHOGULKAR VAIBHAV GUNDUPANT																													
26	PATIL SAURABH KRISHNAT																													
27	PRATHMESH RAVINDRA MANGORE																													
28	KAMBLE SACHIN SARDAR																													
29	SUTAR SAURABH AMAR																													
30	GAD VINAYAK VIJAY																													
(Indicate Chapter No./Topic No.)																														

Faculty

H.O.D.



THEORY ATTENDANCE

Total :-

4

[illegible]

Dean (Academic)

Subject : HYD I

Faculty

Scanned with OKEN Scanner

THEORY ATTENDANCE

Total :-

Roll No.	81/10	82/10	83/10	84/10	85/11	86/11	87/11	88/11	89/11	90/11	Alt %	Test	Avg.
31	P	P	P	.	P	P	.	P	P	P			
32													
33	P	P	.	P	.	P	.	.	P	P	P		
34	P	.	P	.	P	.	P	P	.	P	P		
35													
36	P	P	P	P	P	P	.	P	P	.	P		
37	.	P	.	P	.	P	P	.	P	P	P		
38	P	P	P	P	P	P	P	.	P	.	P		
39	P	.	.	P	.	P	.	P	P	P	P		
40	.	P	.	P	P	.	P	.	P	P	P		
41	P	P	P	.	P	P	P	P	P	.	P		
42	P	.	P	P	.	P	P	.	P	P	P		
43	P	P	.	P	P	P	.	P	P	.	P		
44	P	P	P	P	.	P	P	.	P	P	P		
45	P	P	.	P	P	P	.	P	P	.	P		
46													
47	.	P	P	P	.	P	P	P	P	P	.		
48	P	.	P	P	P	P	.	P	P	P			
49	.	P	.	P	.	P	.	P	P	.	P		
50	P	P	P	P	P	.	P	P	P	P	.		
51	P	.	.	P	P	P	.	.	P	P			
52	P	P	P	P	P	P	.	P	P	P			
53	P	P	.	P	P	.	P	P	.	P	P		
54	.	P	P	P	P	P	.	P	P	P	.		
55	P	P	.	P	P	.	P	P	.	P	P		

Dean (Academic)

Class : 8Y. B Tech
Branch : Civil

THEORY ATTENDANCE

Subject: HYD 1

[illegible]

Faculty

H.O.D.

PLAN OF TERM WORK

CLASS: S.Y. B-Tech		SUBJECT: HYD - I							
Expt. No.	Name	Batch - I		Batch - II		Batch - III		Batch - IV	
		Plan Date	Conducted Date	Plan Date	Conducted Date	Plan Date	Conducted Date	Plan Date	Conducted Date
①	To study and demonstration of pressure measuring device like manometer and mechanical guage.	11/8/23	11/8/23	8/9/23	5/9/23				
②	Demonstration of working of different types of pipe fittings.	11/8/23	6/10/23	22/9/23	10/10/23				


 Faculty


 H.O.D.

PLAN OF TERM WORK

CLASS :

SUBJECT :

Expt. No.	Name	Batch- I		Batch- II		Batch- III		Batch- IV	
		Plan Date	Conducted Date	Plan Date	Conducted Date	Plan Date	Conducted Date	Plan Date	Conducted Date
3	To determine the viscosity of the lubricating oil with the help of Redwood viscometer	18/8/23	13/10/23	28/8/23	17/10/23				
4	Verification of Bernoulli's experiment	25/8/23	20/10/23	5/10/23	31/10/23				
5	To determine coefficient of discharge of venturimeter.	1/9/23	3/11/23	12/9/23	7/11/23				

Faculty

H.O.D.

PLAN OF TERM WORK

CLASS: 3.Y. BTech

SUBJECT: HYD-I

Expt. No.	Name	Batch-I		Batch-II		Batch-III		Batch-IV	
		Plan Date	Conducted Date	Plan Date	Conducted Date	Plan Date	Conducted Date	Plan Date	Conducted Date
	employed in pipeline								
6]	To determine frictional losses in pipe.	24/10/23	10/11/23	26/11/23	24/11/23				
7]	To determine the minor losses in pipe.	23/10/23	11/12/23	10/10/23	28/11/23				
8]	Study of Moody's chart	13/10/23	11/12/23	17/10/23	11/12/23				

Faculty

H.O.D.

Attendance A-10
LAB C-10
Internal C-5
External D-5

TEAMWORK ATTENDANCE AND EVALUATION

Class SY BTech Subject: HYD-I

Batch: G

Roll No.	Exam No.	Name ↓ Experiment No. →	Date of Attendance										Laboratory Performance B (Out of)										Test Performance C	Performance rating for results A B C D	Total Teamwork Performance Out of Marks					
			1	2	3	4	5	6	7	8	9	10	1	2	3	4	5	6	7	8	9	10								
01		Bhoir Dipes A.	P	P	P	P	P	P	P				5	3	7	2	3	5	5					8	2	1	2		43	
02		Dinde Samarth J.	P	P	P	P	P	P	P				7	7	7	7	7	8	7					8	7	12	11		38	
03		Kadam Samarth	P	P	P	P	P	P	P				8	7	7	7	8	7	7					8	7	12	12		40	
04		Karande Prachi	P	P	P	P	P	P	P				9	9	8	8	8	7	8					8	8	14	14		44	
05		Patil Mayur	P	P	P	P	P	P	P				8	8	7	9	8	8	9	8				8	8	2	10		38	
06		Patil Sahil	P	P	P	P	P	P	P				9	9	9	9	8	9	9					8	9	14	14		45	
07		Patil Vanktesh	P	P	P	P	P	P	P				8	7	8	7	2	8	7					8	8	13	13		42	
08		Rupnoot Satej	P	P	P	P	P	P	P				6	6	5	6	6	5	6					6	6	4	4		12	
09		Phumale Guraj B.	P	P	P	P	P	P	P				8	8	7	8	8	8	8					7	8	11	11		37	
10		Sabale Abhishek B.	P	P	P	P	P	P	P				6	5	6	5	6	6	5					6	6	4	4		12	
11		Kamble Gautam B.	P	P	P	P	P	P	P				4	4	4	4	4	4	4											
12		Palange Sarika R.	P	P	P	P	P	P	P				8	8	9	8	8	7	8					8	8	11	11		38	
13		Pawar Samrat A.	P	P	P	P	P	P	P				5	6	6	6	6	6	6					7	6	11	11		35	
14		Kamble Tushar D.	P	P	P	P	P	P	P				7	7	7	8	7	8	8					8	8	10	10		36	
15		Desai Dinesh B.	P	P	P	P	P	P	P				5	8	8	8	7	8	8					7	8	12	11		38	
16		Patil Siddharth S.	P	P	P	P	P	P	P				5	6	6	5	6	6	6					6	6	4	4		12	
17		Khot Shantnu S.	P	P	P	P	P	P	P				8	8	7	8	8	7	8					7	8	11	11		35	
18		Patil Shantant A.	P	P	P	P	P	P	P				8	8	7	8	8	8	8					8	8	13	13		42	
19		Kumbhar Rushikesh	P	P	P	P	P	P	P				7	7	8	7	7	8	7					7	7	11	11		36	
20		Patil Yugandhara	P	P	P	P	P	P	P				8	8	8	8	8	8	8					8	8	10	10		36	

- 1. Attendance (Th.+Pr.) - 20 %
- 2. Test Performance - 20 %
- 3. Laboratory Performance - 40 %
- 4. Internal Oral - 20 %

Faculty

H.O.D.

Dean (Academic)

TEAMWORK ATTENDANCE AND EVALUATION

Class S.Y.

Subject: HYD-I

Batch: 91

Roll No.	Exam No.	Name ↓	Date of Attendance										Laboratory Performance B (Out of)										Test Performance C	Performance rating for heads	Total Termwork Performance Out of Marks			
			1	2	3	4	5	6	7	8	9	10	1	2	3	4	5	6	7	8	9	10				A	B	C
		Experiment No. →	1	2	3	4	5	6	7	8	9	10	1	2	3	4	5	6	7	8	9	10						
21		Hirugade Onkar T.	•	P	P	P	P	P	P				6	6	5	6	6	6	6	6				6	6	3	9	30
22		Kamble Rakesh V.	•	P	P	P	•	P	P				7	8	7	8	8	6	7	7				8	7	10	10	35
23		Patil Ajay D.	•	P	P	P	P	P	P				8	8	7	8	8	7	8	8				7	8	12	12	39
24		Patil Prasad D.																										
25		Bhoglekar Vaibhav	•	P	P	P	•	P	P				8	8	7	8	7	7	8	8				8	8	11	11	38
26		Patil Saurabh K.	•	P	P	P	P	•	P				8	8	8	7	8	8	8	8				7	8	11	11	37
27		Prathmesh R-Mangre	P	P	P	P	P	P	P				8	8	7	8	8	9	8	8				8	8	13	13	42
28		Kamble Saurabh S.	•	•	•	•	•	•	•																			
29		Patil Saurabh S.																										
30		Kamble Saurabh S.																										
31		Kamble Saurabh S.																										
32		Kamble Saurabh S.																										
33		Kamble Saurabh S.																										
34		Kamble Saurabh S.																										
35		Kamble Saurabh S.																										
36		Kamble Saurabh S.																										
37		Kamble Saurabh S.																										
38		Kamble Saurabh S.																										
39		Kamble Saurabh S.																										
40		Kamble Saurabh S.																										

1. Attendance (Th.+Pr.) - 20 %
 2. Test Performance - 20 %
 3. Laboratory Performance - 40 %
 4. Internal Oral - 20 %

Faculty

H.O.D.

Dean (Academic)



TEAMWORK ATTENDANCE AND EVALUATION

Class 3.Y.

Subject: HYDI

Batch: 32

Roll No.	Exam No.	Name ↓	Date of Attendance										Laboratory Performance B (Out of)										Test Performance C	Performance rating for heads	Total Termwork Performance Out of Marks			
			Attendance										B															
			1	2	3	4	5	6	7	8	9	10	1	2	3	4	5	6	7	8	9	10						
Experiment No. →			1	2	3	4	5	6	7	8	9	10	1	2	3	4	5	6	7	8	9	10	A	B	C	D		
29		Sutar Saurabh A.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
30		Gad Vinayak V.	.	.	.	.	.	.	.	.	.	.	6	6	5	6	6	6	6	6			6	6	-	-	12	
31		Gawade Yash S.	.	.	.	.	.	.	.	.	.	.	6	5	6	6	6	5	6					6	6	-	-	12
32		Bhalbar Divyanshu S.	.	.	.	.	.	.	.	.	.	.																
33		Bagane Tejas N.	P	P	P	P	P	P	P	P	P	P	7	7	8	7	7	7	7	7				7	7	11	11	36
34		Kadam Sanket A.	P	P	P	P	P	P	P	P	P	P	8	8	8	8	8	7	8				7	8	10	10	35	
35		Kotekar Yash V.	.	.	.	.	.	.	.	.	.	.																
36		Vijay Gulshan Shinde	P	P	P	P	P	P	P	P	P	P	8	8	8	7	8	8	8	8				8	8	9	10	35
37		Kamdate Shridhar B.	P	P	P	P	P	P	P	P	P	P	7	7	8	7	7	7	8	7			-	7	7	11	11	36
38		Lale Tejas B.	P	P	P	P	P	P	P	P	P	P	7	7	7	8	7	7	7	7				8	7	12	11	38
39		Digambar B. Koli	.	.	.	.	.	.	.	.	.	.	8	8	8	8	8	7	8					8	8	10	9	35
40		Poahle R. Shinde	.	.	.	.	.	.	.	.	.	.	7	7	8	7	7	8	7					8	7	10	14	35
41		Kamble Vikas R.	P	P	P	P	P	P	P	P	P	P	9	9	9	9	9	9	9	9				8	9	12	11	40
42		Patil Virendra B.	P	P	P	P	P	P	P	P	P	P	8	7	8	7	7	8	8	8				8	8	11	11	38
43		Thorwat Kumbhar Omkar	P	P	P	P	P	P	P	P	P	P	7	7	7	8	7	7	7	7				8	7	12	11	38
44		Kamble Shubham B.	.	.	.	.	.	.	.	.	.	.	8	8	5	7	7	8	8	8				8	8	11	11	38
45		Dange Aniket M.	.	.	.	.	.	.	.	.	.	.	6	6	6	6	5	6	6	6				6	6	-	-	12
46		Raorane Durvesh R.	.	.	.	.	.	.	.	.	.	.																
47		Nandawadekar Pratik	P	P	P	P	P	P	P	P	P	P	7	7	7	7	7	8	8	8				8	7	10	10	35
48		Sapate Akash	.	.	.	.	.	.	.	.	.	.																

1. Attendance (Th.+Pr.) - 20 %
2. Test Performance - 20 %
3. Laboratory Performance - 40 %
4. Internal Oral - 20 %

Faculty

H.O.D.

Dean (Academic)

TEAMWORK ATTENDANCE AND EVALUATION

Class 8Y. Subject: HYD I Batch: 82

Roll No.	Exam No.	Name ↓ Experiment No. →	Date of Attendance A										Laboratory Performance B (Out of)										Test Performance C	Performance rating for tests				Total Termwork Performance Out of Marks
			1	2	3	4	5	6	7	8	9	10	1	2	3	4	5	6	7	8	9	10		A	B	C	D	
49		Ritesh Nagesh Nette	P	P	P	P	P	P	P				5	6	6	5	6	6	6					6	6			12
50		Vivek Gailwad	P	P	P	P	P	P	P				6	5	6	5	6	5	6					6	6			12
51		Lokhande Ashish A.	P	P	P	P	P	P	P				7	7	7	7	7	7	7					6	7	12	10	35
52		Adulkar Shantnu	P	P	P	P	P	P	P				8	8	8	7	8	8	8					7	8	10	10	35
53		Patil Amar G.	P	P	P	P	P	P	P				6	5	6	6	5	6	5					5	6	8	8	35
54		Jadhav Siddharth	P	P	P	P	P	P	P				8	8	8	8	8	8	8					8	8	10	10	38
55		Gutar Sandeep S.	P	P	P	P	P	P	P				9	9	9	9	9	9	9					9	9	10	10	40

1. Attendance (Th.+Pr.) - 20 %
2. Test Performance - 20 %
3. Laboratory Performance - 40 %
4. Internal Oral - 20 %

 Faculty

 H.O.D.

 Dean (Academic)

MONITORING OF STUDENTS' PERFORMANCE

[illegible]


Faculty


H.O.D.


Dean (Academic)

PROGRESSIVE EVALUATION OF PROJECT WORK

PROJECT PROGRESS GROUP NO. 01			
SPONSORED BY :			
Sr.No.	Name of Student	Roll No.	Examination No.
1.	Sumit Pahl	9	
2.	Virek Nikam	11	
3.	Supriya Putane	10	
4.	Shivam Chavan.	8	
5.	Sanhet Shinde	18	

Meeting Date	Roll Numbers of Students		Discussions / Progress	Sign. of Guide
	Present	Absent		
12/9/23	9, 11, 10, 8	18	Finalization of topic	
20/10/23	All	—	Study of Literature Review	
17/10/23	All	—	Discussion & about	
			Methodology	
31/10/23	All	—	Collection of Material.	

Project Co-ordinator

H.O.D.

RECORD OF SEMINAR / CONFERENCE / QUP / WORKSHOP SUMMER / WINTER SCHOOL ATTENDED

Sr. No.	Name of Programme	Subject / Theme	Place	Date & Duration of Programme
①	GGIS in Civil Engineering Best Practices & Case Studies		ADCEET. Ashka. (Online)	07 Dec-23 13-Dec-23

RECORD OF RESEARCH PAPER PUBLISHED / [RESEMTEED]

Sr. No.	Name of Periodical / Seminar / Conference	Year / Month	Title of Paper

RECORD OF ADDITIONAL ACTIVITIES

(Contribution in development of workshop / laboratories / infrastructure /
Participation in co-curricular & Extra curricular activities / lectures delivered outside etc)

Sr. No.	Date of Duration	Details of Activity
01.	Organization of Guest lecture of 'Nareshkhen Ashkade' Under WEC.	14/10/23. Madhuri More.
02)	Dandia function.	18/10/23.
03)		

● TIME TABLE - CLASS ●

Time Day	1 9:15 To 10:15	2 10:15 To 11:15	R E C E S S		3 11:30 To 12:30	4 12:30 To 01:30	5 02:15 To 3:15	6 03:15 To 04:15	7 4:15 To 5:15
MON.					HYD-I L				
TUE.								92 HYDI-P.	
WED.		MTE L				HYDI L.			
THU.	HYDI L								
FRI.		MTE L				MTE L		61 → HYDI P	
SAT.		1							


HOD
 Civil Engineering
 Sanjeevan Engineering & Technology Institute
 Somwar Peth, Panhala, Dist. Kolhapur. (416 204)

Vinod C

2023-2024

Holy-Wood Academy's

SANJEEVAN

ENGINEERING & TECHNOLOGY INSTITUTE

Sanjeevan Knowledge City, Somwar Peth-Injole, Panhala,

Tal. Panhala, Dist. Kolhapur-416201

IVR : 8929893393, 9146999500 Website : www.seti.edu.in

* Approved by AICTE- New Delhi, Recognized by Govt of Maharashtra & DTE

* Permanent Affiliation by Dr.Babasaheb Ambedkar Technological University, Raigad

* AICTE ID: 1-8019451 AISHE Code : C-11165

DTE Code: EN 6315 * NAAC Accredited

ACADEMIC DIARY

Faculty ID : 102

Name : Shrivallabh Chavan

Designation : Assistant Professor

Program : Civil Engineering

TEACHING LOAD

Semester	Class	Course (Theory/Lab)	L	P	T	Total
<u>IV</u>	<u>S.Y.</u>	<u>BTCVC401 BPD</u>	<u>2</u>	<u>—</u>	<u>—</u>	<u>02</u>
<u>IV</u>	<u>S.Y.</u>	<u>BTCVC 403 SMI</u>	<u>2</u>	<u>—</u>	<u>1</u>	<u>03</u>
<u>IV</u>	<u>S.Y.</u>	<u>BTCVL 407 BPCL</u>	<u>—</u>	<u>—</u>	<u>6</u>	<u>06</u>
<u>VIII</u>	<u>B-Tech</u>	<u>---</u>			<u>2</u>	<u>02</u>
Total			<u>4</u>	<u>—</u>	<u>9</u>	<u>13</u>



Vision

- ☉ To be the institution of excellence by imparting quality education and transforming students into competent professionals with societal relevance.

Mission

- ✓ To practice innovative & outcome based teaching learning process.
- ✓ To imbibe conducive research ambience towards developing environment friendly engineering solutions.
- ✓ To strengthen the interactions with industries for research, internships, employment opportunities & promoting entrepreneurial skills.
- ✓ To accelerate equitable & harmonious development of stakeholders.

Quality Policy

- ☉ We are committed to continuously improve performance of our institute to inculcate quality education and satisfy all its stakeholders through the following initiatives.
- ✓ Maintaining state-of-the-art infrastructure and pleasant learning environment.
- ✓ Modern and innovative methods in teaching-learning process for overall development of the students.
- ✓ Promoting Research to strengthen the socio-economic growth.
- ✓ To collaborate with the industries, institutes of higher repute and organizations for internships & job opportunities.
- ✓ Practicing to provide existing & potential stakeholders with support to enhance their satisfaction.
- ✓ Inculcating moral and ethical values among the students and staff.
- ✓ Functioning in well organized & co-ordinated manner.

Core Values

- Accountability & Transparency
- Integrity & Honesty
- Dignity & Respect
- Creativity & Innovation
- Socio-economic Transformation

ACADEMIC CALENDAR (UNIVERSITY)



Dr. Babasaheb Ambedkar Technological University

(Established by Government of Maharashtra and Governed by Dr. Babasaheb Ambedkar Technological University Act No. XXIX of 2014)

Vidyavihar, Lonere – Raigad 402 103 (Maharashtra)

Website: www.dbatu.ac.in

Academic Calender – All Engineering UG & PG Courses

Even Semester (AY 2023-2024)

Sr. No.	Activity	Commencement Date	Concluding Date	Total Days
1	Commencement of Classes	01 st February 2024	25 th May 2024	90
2	Mid Semester Examination	19 th April 2024	24 th April 2024	05
3	End of Classes	--	25 th May 2024	--
4	Practical Examination	27 th May 2024	31 st May 2024	05
5	End Semester Examination	03 rd June 2024	14 th June 2024	11
6	Result Declaration	--	29 th July 2024	--
7	Commencement of Classes for Next semester	01 st August 2024	--	--
Holiday s (2024)	26 th January Republic Day	14 th April	Dr. Babasaheb Ambedkar Jayanti	
	19 th February Chhatrapati Shivaji Maharaj Jayanti	17 th April	Shri Ram Navami	
	08 th March Mahashivratri	21 st April	Bhagwan Mahavir Janmkalyanak	
	25 th March Dhulivandan	01 st May	Maharashtra Din	
	29 th March Good Friday	23 rd May	Buddha Pournima	
	09 th April Gudhi Padwa	17 th June	Bakri Id (Id-Uz-Zuha)	
	11 th April Ramzan Id (Id-Ul-Fitr)	17 th July	Moharum	

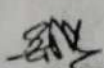
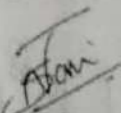
Dean (Academics)

PRINCIPAL

Sanjeevan Engg. & Tech. Institute
W.B. Yeats
416 201

'Education is not the filling of a pot but the lighting of a fire'

ACADEMIC CALENDAR (INSTITUTE)

 SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA Warananagar, Panhala, Pune - 411 004 Phone: 020-26111111, 020-26111112 Website: www.sanjeevan.edu.in									
VISION - To be the institution of excellence by imparting quality education and transforming students into competent professionals with societal relevance.									
Academic Calendar for A.Y. 2023-2024 (Even Semester)									
Month	Week Days							working days	Events
	MON	TUE	WED	THUR	FRI	SAT	SUN		
FEBRUARY				1	2	3	4	2	1- Commencement of Classes
	5	6	7	8	9	10	11	6	
	12	13	14	15	16	17	18	5	
	19	20	21	22	23	24	25	5	19- Chhatrapati Shri Chhatrapati Shivaji Maharaj Jayanti
	26	27	28	29				4	29-CA-01
MARCH					1	2	3	1	1-CA-01
	4	5	6	7	8	9	10	5	4-7- Sports, 8- Annual Social Gathering, 8-Mahashivratri
	11	12	13	14	15	16	17	5	
	18	19	20	21	22	23	24	6	23- Parikrama
	25	26	27	28	29	30	31	3	25-Dhulivandan, 29-Good Friday
APRIL	1	2	3	4	5	6	7	5	
	8	9	10	11	12	13	14	4	9-Gudhi Padwa, 11- Ramzan Id(1d-UI-Fitra), 14-Dr.Babasaheb Ambedkar Jayanti
	15	16	17	18	19	20	21	5	17-Shri Ram Navami, 18-20- MSE, 21-Mahavir Jayanti
	22	23	24	25	26	27	28	6	
	29	30						2	
MAY			1	2	3	4	5	2	1-Maharashtra Din
	6	7	8	9	10	11	12	6	9&10 -CA-02
	13	14	15	16	17	18	19	5	
	20	21	22	23	24	25	26	5	23-Buddha Pounima, 25- End of Classes
	27	28	29	30	31				27-31- Practical Examination
JUNE						1	2		
	3	4	5	6	7	8	9		
	10	11	12	13	14	15	16		3-14- End Semester Exam
	17	18	19	20	21	22	23		17- Bakri Id (1d-UI-Zuha)
	24	25	26	27	28	29	30		
Govt. Holiday								90	29 July - Result Declaration,
Activities									01 Aug- Commencement of Classes for Next Semester
Note: 1. The above dates are subject to change as per the guidelines of regulating authorities. 2. In align with this, each department shall prepare their departmental calendar to reflect departmental activities, Industrial Visits and Student Intrenships etc.									
 Dean Academics					 Principal				

Dean (Academics)

Principal

'Teaching is not a lost art, but the regard for it is a lost tradition.' -Jacques Barzun

ACADEMIC CALENDAR (DEPARTMENT)

Civil Engineering Department

Civil Departmental Academic Calendar for A.Y. 2023-2024 (Even Semester)

Month	Week Days							working days	Events
	MON	TUE	WED	THUR	FRI	SAT	SUN		
FEBRUARY				1	2	3		2	1- Commencement of Classes
	5	6	7	8	9	10		6	5- DAB Meeting
	12	13	14	15	16	17		5	19- Chhatrapati Shivaji Maharaj Jayanti
		20	21	22	23	24		5	20- Departmental event on Shiv Jayanti
	26	27	28	29				4	29-CA-01, 26 Mini Project Presentation For TY
MARCH					1	2		1	1-CA-01, 11- Project Phase II Presentation
	4	5	6	7		9		5	4-7- Sports, 8- Annual Social Gathering, 8-Mahashivratri
	11	12	13	14	15	16		5	12-17 Depat. Site visit/industrial Tour
	18	19	20	21	22	23		6	23- Parikrama, 18-22 Guest Lecture
	25	26	27	28		30		3	25-Dhulivandan, 29-Good Friday
APRIL	1	2	3	4	5	6		5	
	8		10		12	13		4	9-Gudhi Padwa, 11- Ramzan Id(Id-UI-Fitra), 14-Dr.Babasaheb Ambedkar Jayanti
	15	16		18	19	20		5	17-Shri Ram Navami, 18-20- MSE, 21-Mahavir Jayanti
	22	23	24	25	26	27		6	26- 11- Project Phase I Presentation
	29	30						2	22- 26 Workshop
MAY			1	2	3	4		2	1-Maharashtra Din
	6	7	8	9	10	11		6	9&10-CA-02. 17- Project Phase II Presentation
	13	14	15	16	17	18		5	21- Field Training report Submission
	20	21	22		24	25		5	23-Buddha Pounima, 25- End of Classes
	27	28	29	30	31				27-31- Practical Examination
JUNE						1			
	3	4	5	6	7	8			
	10	11	12	13	14	15			3-14- End Semester Exam.
		18	19	20	21	22			17- Bakri Id (Id-UI-Zuha)
	24	25	26	27	28	29			
Govt. Holiday			CA/MSE/Pract. Exam/ESE					80	29 July - Result Declaration,
Activities			Institute Holiday						01 Aug- Commencement of Classes for Next Semester

Prepared by
Prof. A. M. Momin

Head of Dept.
Prof. J. S. Mevekari

Dean Academics
Prof. E. P. Salokhe

Course Coordinator

HOD

Dean (Academics)

'A good teacher is one who makes himself progressively unnecessary.' -Thomas Carruthers

DETAILS OF PROGRAM

PROGRAM NAME Civil Engineering..... PROGRAM CODE 1191.....

VISION :

To be premier civil engineering department to developing quality technical manpower that aims at socio-economic development.

MISSION :

By dispensing quality technical education for intellectual development of students using modern civil engineering tools.
By enhancing research abilities of students for fostering innovations and noble solutions.

By cultivating industry institute interaction culture for employability and entrepreneurship.

By creating awareness towards ethics and responsibility for better civilizations.

PROGRAM EDUCATIONAL OBJECTIVES (PEOs)

Sr. No.	DESCRIPTION
PEO-1	Graduates of the Program will contribute to the development of infrastructure that is sustainable.
PEO-2	Graduates of the Program, as part of an organization or as Entrepreneurs, will continue to learn to harness evolving technologies.
PEO-3	Graduates of the Program will be professional Civil Engineers with ethical and societal responsibility.

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Course Coordinator

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HOD

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'I am not a teacher, but an awakener.' -Robert Frost

PROGRAM OUTCOMES (POs)

PO No.	Graduate Attributes	PO Statement
PO1	Engineering knowledge:	Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex civil engineering problems.
PO2	Problem analysis:	Identify, formulate, and analyze complex civil engineering problems using first principles of mathematics, natural sciences, and engineering sciences
PO3	Design/development of solutions	Design solutions for complex civil engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety, and the cultural, social, and environmental considerations.
PO4	Conduct investigations of complex problems	Use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions to conduct investigations of complex civil engineering problems.
PO5	Modern tool usage:	Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modeling to complex civil engineering activities with an understanding of the limitations
PO6	The engineer and society:	Apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to the professional civil engineering practice.
PO7	Environment and sustainability:	Understand the impact of the professional civil engineering solutions in societal and environmental contexts, and demonstrate the knowledge of and need for sustainable development
PO8	Ethics:	Apply ethical principles and commit to professional ethics and responsibilities and norms of the civil engineering practice.
PO9	Individual and team work	Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings
PO10	Communication	Communicate effectively on complex civil engineering activities with the engineering community and with society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions.
PO11	Project management and finance:	Demonstrate knowledge and understanding of the civil engineering and management principles and apply these to one's own work, as a member and leader in a team, to manage projects and in multidisciplinary environments.
PO12	Life long learning:	Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change

PROGRAM SPECIFIC OBJECTIVES (PSOs)

Sr.No.	Description
PSO-1	Apply technical knowledge to utilize principles
PSO-2	Adopt project management techniques to plan
PSO-3	Deal with construction & maintenance of infrastructural
PSO-4	development projects in the diverse fields of civil Engineering focusing on global

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Course Coordinator

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Dean (Academics)

"Teaching is the highest form of understanding." –Aristotle

ACTIVITY PLANNER

MONTH: <i>January</i>			MONTH: <i>February</i>		
DATE	ACTIVITY PLANNED	ACTIVITY CONDUCTED	DATE	ACTIVITY PLANNED	ACTIVITY CONDUCTED
1			Th1	<i>Commencement</i>	
2			F 2		
3			S 3	<i>Saturday</i>	
4			S 4	<i>Sunday</i>	
5			M 5		
6			T 6		
7			W 7		
8			T 8		<i>Metaroll training</i>
9			F 9		<i>Metaroll Interview.</i>
10			10	<i>Saturday</i>	
11	<i>Industrial Visits</i>	<i>Inter institutional Visits</i>	11	<i>Sunday</i>	
12			M 12		
13			T 13		
14			W 14		
15			T 15		
16			F 16		<i>Site Visits BPD</i>
17			17	<i>Saturday</i>	<i>Measured plan</i>
18			18	<i>Sunday</i>	<i>Site Visits</i>
19			M 19	<i>Chh. Shreeji Mahara,</i>	<i>Radhanagri farm</i>
20			T 20	<i>Jayank</i>	
21			W 21		<i>Quiz organise by Dept</i>
22			T 22		
23			F 23		<i>Metaroll 3 students selected</i>
24			24	<i>Saturday</i>	
25			25	<i>Sunday</i>	
26			M 26		
27			T 27		
28			28		<i>CAI</i>
29			T 29	<i>CAI</i>	
30			30		
31			31		

Pharad
Course Coordinator

HOD
HOD

Shree
Dean (Academics)

'When one teaches, two learn.' –Robert Heinlein

ACTIVITY PLANNER

MONTH: <i>March</i>			MONTH: <i>April</i>		
DATE	ACTIVITY PLANNED	ACTIVITY CONDUCTED	DATE	ACTIVITY PLANNED	ACTIVITY CONDUCTED
F 1		CAI	M 1		
2	<i>Saturday</i>		T 2		
3	<i>Sunday</i>		W 3		
M 4	<i>17 Annual</i>		T 4		
T 5	<i>Sports</i>		F 5		
W 6			6		
T 7	<i>Symphony 2k24</i>	<i>Symphony 2k24</i>	7		
F 8			M 8		
9	<i>Saturday</i>		T 9		
10	<i>Sunday</i>		W 10		
M 11	<i>Project presentation</i>	<i>Project presentation</i>	T 11		
T 12			F 12		
M 13	<i>CAI</i>		13		
T 14			14		
F 15	<i>Site Visit Week</i>		M 15		
16			T 16		
17			W 17		
M 18	<i>Project presentation</i>	<i>Project presentation completed</i>	T 18		<i>MSE</i>
T 19		<i>Students completed training Jashna material</i>	F 19	<i>Mid semester</i>	
M 20	<i>Guest lecture</i>		20		
T 21			21		
F 22		<i>Site Visit: ETP & WTP</i>	M 22		
23	<i>Parikrama 2024</i>		T 23		
24			W 24	<i>Workshop</i>	
M 25			T 25		
T 26			F 26		
W 27			27		
T 28		<i>Parikrama 2024</i>	28		
F 29	<i>H</i>	<i>Holiday</i>	M 29		
30			T 30		
31			31		

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Course Coordinator

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Dean (Academics)

'A teacher affects eternity: he can never tell where his influence stops.' -Henry Adams

ACTIVITY PLANNER

MONTH: <i>May</i>			MONTH: <i>June</i>		
DATE	ACTIVITY PLANNED	ACTIVITY CONDUCTED	DATE	ACTIVITY PLANNED	ACTIVITY CONDUCTED
1			1		
2			2		
3			3		
4			4		
5			5		
6			6		
7			7		
8			8		
9			9		
10	<i>CAT</i>	<i>CAT</i>	10		
11			11		
12			12		
13			13		
14			14		
15			15		
16			16		
17	<i>Project presentation</i>		17		
18			18		
19			19		
20			20		
21			21		
22			22		
23	<i>PL</i>	<i>Holiday</i>	23		
24			24		
25	<i>End of lectures</i>	<i>End of class</i>	25		
26			26		
27			27		
28			28		
29			29		
30			30		
31			31		

[Signature]
Course Coordinator

[Signature]
HOD

[Signature]
Dean (Academics)

'I cannot teach anybody anything, I can only make them think.' –Socrates

Personal Information of Faculty Member

Name	Shrivallobh Sarferoo Chovan	Highest Educational Qualification	M.E. Civil Structures
Department	Civil Engineering	Date of Birth	19/05/1982
Designation	Assistant Professor	Date of Joining	01/08/2009
Mobile Number	9765484214	Teaching Experience (yrs)	17 years
e-Mail	shrivallobh.chovan@seti.edu.in	Industrial Experience (yrs)	1 year
Address for correspondence	2705/3 'D' word, Near Gavandoli Masjid, Juna Budhwar Peth, Kolhapur.		
AICTE & RESEARCH IDs	Vidwan Id - 421000 AICTE Id - 1-456086135		

Individual Time Table

Lecture Day	9:10 to 10:10	10:10 to 11:10	11:20 to 12:20	12:20 to 1:20	2 to 3	3 to 4			
Mon		BPD	SMI		← S1 BPD →				
Tue		SMI				BPD			
Wed			SMI	BPD	← S3 BPD →				
Thu			BPD		← S2 BPD →				
Fri					SMI				
Sat									


Course Coordinator


HOD


Dean (Academics)

'Those who know, do. Those that understand, teach.' -Aristotle

Leave Record of Faculty Member:

Date	Type of Leave (CL/ML/CO/DL)	Workload Adjustment with & Sign.	Workload Rescheduled on	Workload Actually Conducted on	Verified by HoD
2/2/24					
6/2/24	DL	ART - ART	5/2/24	5/2/24	ART
10/2/24	ML	ACT - 201 ACT	20/2/24	20/2/24	ACT
4/3/24	CL	ART - ART	21/2/24	21/2/24	ART
21/3/24	DL	ACT - ACT	12/3/24	12/3/24	ACT
22/3/24	CG	ART - ART			
3/4/24	DL	ART - ART	1/4/24	1/4/24	ART
4/4/24	DL	ART - ART	23/4/24	23/4/24	ART
5/4/24	CL				
16/4/24	DL	ART - ART	24/4/24	24/4/24	ART
26/4/24	CL	ACT - ACT	22/4/24	22/4/24	ACT
2/5/24	DL	ART - ART	—	—	ART
6/5/24	CL	ART - ART	—	—	ART
9/5/24	ML	ACT - ACT	3/5/24	3/5/24	ACT
10/5/24	ML	No load. (CAT)	N.A.		ACT

"Teachers teach someone something, in that order." -Samuel Natale

Sanjeevan Engineering and Technology Institute Panhala
CIVIL ENGINEERING DEPARTMENT
Time Table 2023-24 (Even Sem-IV,VI,VIII)

**TT/CED/
R2**

w.e.f 01/02/2024

Time Day/Hrs	Class	9:10-10:10 am	10:10-11:10 am	11:20-12:20 pm	12:20-1:20 pm	2:00-3:00 pm	3:00-4:00 pm
MON	S.Y.	1	2	3	4	5	6
		EG(A106)	BPD (A106)	SM I(A106)	WRE (A106)	S1 (BPD) (SSC)	S2 (EE) (ART)
	T.Y.	EPS	SSC	SSC	ACT	S3 (HY-II) (RSB)	
		DRCS(A107)	IWT(A107)	TRE (A107)	IC(A107)	BHR(A107)	FE(A107)
	B.E.	ACT	ART	AMM	MMS	RAP	JSM
		RSE (A108)	MRCS (A108)	PROJECT		PROJECT	
		EPS	JSM				
TUE	S.Y.	HYD II (A106)	SM I(A106)	SM I(A106)	WRE (A106)	EE (A106)	BPD (A106)
		AMM	SSC	SSC	ACT	ART	SSC
	T.Y.	IWT(A107)	BHR(A107)	TRE (A107)	FE(A107)	TI(SDD)(ACT)	T2(TRE)(AMM)
		ART	RAP	AMM	JSM		
	B.E.	RSE (A108)	MRCS (A108)	PROJECT		PROJECT	
		EPS	JSM				
WED	S.Y.	EE (A106)	HYD II (A106)	SM I(A106)	BPD (A106)	S1 (EE) (ART)	S2 (HY-II) (RSB)
		ART	AMM	SSC	SSC	S3 (BPD) (SSC)	
	T.Y.	DRCS(A107)	BHR(A107)	IC(A107)	IWT(A107)	TI(TRE)(AMM)	T2(SDD)(ACT)
		ACT	RAP	MMS	ART		
	B.E.	MRCS (A108)	RSE (A108)	PROJECT		PROJECT	
		JSM	EPS				
THU	S.Y.	EE (A106)	EG(A106)	BPD (A106)	HYD II (A106)	S1 (HYD-II) (RSB)	S2 (BPD) (SSC)
		ART	EPS	SSC	AMM	S3 (EE) (ART)	
	T.Y.	TI(SDD)(ACT)	T2(SDD)(ACT)	FE(A107)	BHR(A107)	TRE (A107)	DRCS(A107)
				JSM	RAP	AMM	ACT
	B.E.	MRCS (A108)	PROJECT	PROJECT		PROJECT	
		JSM					
FRI	S.Y.	HYD II (A106)	EG(A106)	WRE (A106)	EE (A106)	EG(A106)	WRE (A106)
		AMM	EPS	ACT	ART	EPS	ACT
	T.Y.	DRCS(A107)	IWT(A107)	TRE (A107)	FE(A107)	MINOR PROJECT	
		ACT	ART	AMM	JSM		
	B.E.	PROJECT		PROJECT		PROJECT	
FACULTY		JSM	J. S. Mevekari	AMM	A.M.Momin	RAP	R. A. Powar
		EPS	E. P. Salokhe	ART	A.R.Tonne		
		SSC	S. S. Chavan	RSB	R.S.Bore		
		ACT	A. C. Thoke	MMS	M. M. Shinde		

Time Table Co-ordinator

Head of Department

Civil Engineering

Sanjeevan Engineering & Technology Institute
 Sonwar Peth, Panhala, Dist. Kolhapur. (416 201)

Course Coordinator

HOD

Dean (Academics)

'I cannot be a teacher without exposing who I am.' -Paulo Freire

Evaluation of internal assessment (Theory):

Modes of Evaluation :

- i) Online Objective Type Examination (Google Form in scrambled format)
- ii) Mini projects
- iii) Surprise Test
- iv) Research Paper Analysis and Presentation
- v) Oral presentations/Seminar
- vi) Innovative approach to problem solving

- ii) Assignments
- v) Quiz and Technical puzzles
- viii) % Attendance

I) Continuous Assessment Test: CA-1: 10 Marks; CA-2: 10 Marks

Test	Activites	Marks
CA-1	Activity-1: MCQ Test	10
	Activity-2:	
CA-2	Activity-1: MCQ Test	10
	Activity-2:	

II) Mid Semester Examination (MSE) - 20 Marks

Method of Evaluation : Written Examination conducted as per the guidelines of DBATU.

III) Course Exit Survey - Marks

Method of Evaluation _____

Evaluation of internal assessment (Laboratory):

I) Continuous Assessment Test: CA-1: 10 Marks; CA-2: 10 Marks

Sr. No.	Method of Evaluation	Marks
CA 1	MCQ - 10M	10
CA 2	MCQ - 10M	10

Evaluation of External Assessment (Theory):

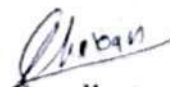
End Semester Examination - 50 Marks

Conducted by DBATU, Lonere as per their schedule. The marks allocated for each subject are as per the syllabus structure.

Evaluation of External Assessment (Laboratory):

Practical Examination (PR)- Marks: 30 Internal Practical Examination (IPR)- Marks: 20

Conducted by DBATU, Lonere as per their schedule. Final marks of all courses are converted in to SGPA for each semester and finally it is converted into 10 point scale.


Course Coordinator


HOD


Dean (Academics)

'The true teacher defends his pupils against his own personal influence.' -Amos Bronson Alcott

COURSE-1 DETAILS

Course Code	BTCVC 401	Course Name	Building Planning & Drawing
Batch	2022-2025	AY	2023-2024
Class	S.Y. B.Tech	Semester	IV

TEACHING & EVALUATION SCHEME

Course Code	Type of Course (Core/Elective/Open Elective)	Course Title	Weekly Teaching Scheme			Evaluation Scheme				Credits
			L	T	P	CA	MSE	ESE	Total	
BTCVC 401	Core	Building Planning & Drawing	2	—	—	20	20	60	100	2

COURSE CONTENTS (Syllabus)

Mod No	Contents (Specify Lectures Allocated)
1	Module 1: Principles of building planning (6 Lectures) Principles of building planning, significance sun diagram, wind diagram, orientation, factors affecting, and criteria under Indian condition, concept of green building: aspect at planning level, construction stage and operational level.
2	Module 2: Building Services (8 Lectures) Building planning byelaws & regulations as per SP-7, National Building Code of India group 1 to 5, planning of residential building: bungalows, row bungalows, apartments and twin bungalows, procedure of building permission, significance of commencement, plinth completion or occupancy certificate Anthropometry: Study of Human dimensions, Concept of percentile in Indian standards, space required for various simple activities, Circulation spaces.
3	Module 3: Plumbing Systems (8 Lectures) Various materials for system like stoneware, GI, AC, CI, PVC, HDPE and various types of traps, fittings, chambers, need of septic tank, concept of plumbing & drainage plan, introduction to rainwater harvesting, concept of rainwater gutters, rainwater outlet & down tank systems Electrification: wiring types, requirements & location of various points, and concept of earthing Fire resistance in building: Fire protection precautions, confining of fire, fire hazards, characteristics of fire resisting materials, building materials and their resistance to fire
4	Module 4: Ventilation (8 Lectures) Definition, necessity of ventilation, functional requirements, various system & selection criteria. Air conditioning: Purpose, classification, principles, various systems Thermal Insulation: General concept, Principles, Materials, Methods, Computation of Heat loss & heat gain in Buildings
5	Module 5: Introduction to Acoustics & Green Building (6 Lectures) Absorption of sound, various materials, Sabine's formula, optimum reverberation time, conditions for good acoustics Sound insulation: Acceptable noise levels, noise prevention at its source, transmission of noise, Noise control-general considerations Green Building: Concept, Principles, Materials, Characteristics, Applications

Course Coordinator

HOD

Dean (Academics)

'The best teachers are the ones that change their minds.' –Terry Heick

Text/Reference Books/Websites/Google Class Room/Google Drive

Sr	
1	Shah, Kale, Pataki, "Building Drawing", Tata McGraw- Hill
2	Sane Y. S., "Building Design and Drawing", Allied Book Stall, Pune
3	Jain V.K., "Automation Systems in Smart and Green Buildings", Khanna Publishers, N. Dehli ISBN No 978-81-7409-237-3
4	Jain V.K., "Handbook of Designing and Installation of Services in High Rise Building Complexes", Khanna Publishers, N. Dehli, ISBN No. 978-81-7409-245-8
5	Deodhar S.V., "Building Science and Planning", Khanna Publishers, N. Dehli, ISBN No. 978-81-7409-199-8
6	Jain A.K., "The Idea of Green Building" Khanna Publishers, N. Dehli, ISBN No. 978-81-7409-256-4
7	SP 7- National Building Code Group 1 to 5- B.I.S. New Delhi
8	I.S. 962 – 1989 Code for Practice for Architectural and Building Drawings

COURSE OUTCOMES

Sr No.	Description	Skill	Bloom's Level	PO/PSO
CO1	Recall principles of planning for application for proper grouping of rooms			
CO2	Illustrate building byelaws for sketching building Plan.			
CO3	Identify plumbing, electrification and fire resistance for providing building needs.			
CO4	Understand ventilation, air conditions and thermal insulation for economic planning of building			
CO5	Understand Acoustics and green building concept to make building habitable.			
CO6				

Course Coordinator

HOD

Dean (Academics)

'A good teacher is like a candle – it consumes itself to light the way for others.' –Mustafa Kemal Atatürk

COURSE-2 DETAILS

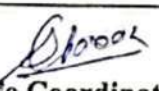
Course Code	BTCVC 403	Course Name	Structural Mechanics-I
Batch	2022-2026	AY	2023-2024
Class	S.Y.B. Tech.	Semester	IV.

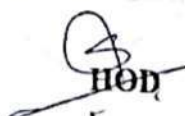
TEACHING & EVALUATION SCHEME

Course Code	Type of Course (Core/Elective/Open Elective)	Course Title	Weekly Teaching Scheme			Evaluation Scheme				Credits
			L	T	P	CA	MSE	ESE	Total	
BTCVC 403	Core	Structural Mechanics I	2	1	-	20	20	60	100	15

COURSE CONTENTS (Syllabus)

Mod No	Contents (Specify Lectures Allocated)
1	Module 1: Beam Deflections (Lectures 06) Calculations of deflection for determinate beams by double integration, Macaulay's method, moment area method, conjugate beam method, deflection by method of superposition
2	Module 2: Energy Principles (Lectures 06) Strain energy and strain energy density, strain energy in traction, shear, flexure and torsion - Castiglano's and Engesser's energy theorems, principle of virtual work, application of energy theorems for computing deflections in beams, Maxwell's reciprocal theorem, Williot Mohr diagrams
3	Module 3: Method of Consistent Deformation (Lectures 08) Different structural systems, concept of analysis, basic assumptions, indeterminacy, choice of unknowns, Castiglano's theorem Indeterminate Beams: Analysis of indeterminate beams: Propped cantilever and fixed beams - fixed end moments and reactions for standard cases of loading - slopes and deflections in fixed beams
4	Module 4: Moment Distribution Method (Lectures 08) Analysis of continuous beams propped cantilevers, continuous beams - theorem of three moments - analysis of continuous beams settlement effects, thermal effect, Shear Force and Bending Moment diagrams for continuous beams, portal frames with and without sway
5	Module 5: Slope Deflection Method (Lectures 08) Analysis of continuous beams, analysis of rigid frames, frames without sway and with sway, settlement effects, introduction to difficulties in frames with sloping legs and gabled frames


Course Coordinator


HOD


Dean (Academics)

'All teachings are mere references. The true experience is living your own life.' -Ming-Dao Deng

Text/Reference Books/Websites/Google Class Room/Google Drive

Text Books		Title/Author/Publication
1	Reddy C. S., "Basic Structural Analysis", Tata McGraw Hill, 3rd edition 2010	
2	Wang C.K., "Statically Indeterminate Structures", McGraw Hill	
3	Vazirani V.N., Ratwani M.M and Duggal S.K., "Analysis of Structures - Vol. I", ISBN NO: 978-81-7409-140-8	
4	Khurmi R.S., "Theory of Structures", S Chand, Delhi	
5	Punmia B.C., "Structural Analysis", Laxmi Publications	
Reference Books		
1	Timoshenko and Young, "Theory of structures", McGraw Hill	
2	Norris C. H. and Wilbur J. B., "Elementary Structural Analysis", McGraw Hill	
3	Kinney J. S., "Indeterminate Structural Analysis", Oxford and IBH	
4	Hibbler R. C., "Structural Analysis", Pearson Publications, 9th Edition	
5	Schodek, "Structures", Pearson Education, 7th edition	

COURSE OUTCOMES

Sr No.	Description	Skill	Bloom's Level	PO/PSO
CO1	Describe the basic concept of structural analysis and determine deflection by various methods.			
CO2	Calculate slopes and deflection at various locations for different types of beams by energy principals.			
CO3	Calculate slopes and deflection at various locations for different types of beams by consistent deformation method.			
CO4	Analysis continuous beam by moment deformation method.			
CO5	Analysis continuous beam by slope deflection method			
CO6				

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Course Coordinator

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Dean (Academics)

'To know how to suggest is the art of teaching.' –Henri – Frédéric Amiel

LESSON PLAN

TM : Teaching Methods : Lecture (LT); Demo (DM); Laboratory Visit (LV); Group Discussions (GD); Seminar (SM); Industrial Visit (IV); Case Studies (CS),

TA: Teaching Aids : Chalk Board (CB); Power Point Presentation (PP); Models (MD); Video Film, (VF); E-Learning (EL),

AT: Assessment Tools : Assignments (AS); Class Test (CT); Question Answers (QA); University Examination (EX); Rubrics (RB); Tutorials (TT); Feedback Report (FR); Seminar/Project Report (S/R, P/R); Quiz (QZ)

Program : Civil Engineering Class: S.Y. B.Tech Semester: IV

Course: BTCVC 203 Structural Mechanics-I Lectures per week: 2+1

Google Classroom Link: <https://classroom.google.com/c/NjYxNjMwNjI030DU4?cjc=y7pkcp6>

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Course Coordinator

HOD

Dean (Academics)

'Study without reflection is a waste of time; reflection without study is dangerous.' —Chinese Proverb

LESSON PLAN

Program : Civil Engineering Class: S.Y. B.Tech Semester : IV
 Course : Structural Mechanics I Lectures per week : 2
 Google Classroom Link: _____

L No.	Topics to be covered	Date & Time		TM	TA	AT	Cumm % Covered
		Planned	Conducted				
	Chapter No. : 2 Energy Principles						
11	Strain energy and strain density	23/2/24	26/2/24	LT	PD		26.2
12	Strain Energy in traction, shear, flexure & torsion.	26/2/24	27/2/24	LT	PP		28.6
13	Castigliano's & Engesser's energy theorems.	27/2/24	11/3/24	LT	PD		31.0
14	Principle of Virtual work	28/2/24	12/3/24	LT	PD		33.3
15	Application of energy principle	11/3/24	12/3/24	LT	CB	TT	35.7
16	theorems for computing deflection in Beams.	4/3/24	3/3/24	LT	CB		38.1
17	Maxwell's reciprocal theorem, Problems	5/3/24	15/3/24	LT	CB		40.5
18	Williot Mohr diagrams.	6/3/24	16/3/24	LT	CB		42.9
Total Hrs =		8	8				

Shree
Course Coordinator

HOD

Dean
Dean (Academics)

'The meaning of life is to find your gift. The purpose of life is to give it away.' -Pablo Picasso

LESSON PLAN

Program : Civil Engineering Class: S.Y.B.Tech Semester : III
Course : Structural Mechanics I Lectures per week : 2
Google Classroom Link: _____

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Monon
Course Coordinator

HQB


Dean (Academics)

A teacher who loves learning earns the right and the ability to help others learn – Ruth Beechick

LESSON PLAN

Program : Civil Engineering Class: S.V.B.Tech Semester : IV
 Course : Structural Mechaniss I Lectures per week : 2
 Google Classroom Link: _____

L No.	Topics to be covered	Date & Time		TM	TA	AT	Cumm % Covered
		Planned	Conducted				
	Chapter No. : <u>4. Moment Distribution Method (MDM)</u>						
27	<u>Analysis of Continuous Beams</u>	21/3/24	12/4/24	LT	PP	7	66.3
28	<u>Propped cantilever.</u>	26/3/24	16/4/24	LT	PP		66.7
29	<u>Beams - Theorem of three moments.</u>	27/3/24	22/4/24	LT	PP		69.0
30	<u>Settlement effect, thermal effect,</u>	1/4/24	22/4/24	LT	CB	AS	71.4
31	<u>Shear force & Bending moment diagram.</u>	2/4/24	24/4/24	LT	CB	TJ	73.8
32	<u>Beams under forces.</u>	3/4/24	26/4/24	LT	CB		76.2
33	<u>Problem</u>	5/4/24	29/6/24	LT	CB		78.6
34	<u>Problem</u>	8/4/24	30/4/24	LT	CB		81.0
* Total Hrs =		8	8				

Shoban
Course Coordinator

HOD

AS
Dean (Academics)

"Teaching is the greatest act of optimism." -Colleen Wilcox

LESSON PLAN

Program : Civil Engineering Class: S.Y.B.Tech Semester : IV
 Course : Structural Mechanics I Lectures per week : 2
 Google Classroom Link: _____

L No.	Topics to be covered	Date & Time		TM	TA	AT	Cumm % Covered
		Planned	Conducted				
	Chapter No. : <u>5. Slope Deflection Method</u>						
35	<u>Analysis of continuous beams.</u>	10/4/24	9/5/24	LT	PP		83.3
36	<u>Analysis of Rigid frames.</u>	12/4/24	8/5/24	LT	PP		85.7
37	<u>Beams without sway & with sway.</u>	15/4/24	13/5/24	LT	CB		88.1
38	<u>Settlement effects.</u>	16/4/24	14/5/24	LT	CB		90.5
39	<u>Introduction to difficulties in</u>	19/4/24	15/5/24	LT	PP	TT	92.9
40	<u>frames with sloping legs &</u>	22/4/24	17/5/24	LT	CB		95.2
41	<u>adapted frames.</u>	23/4/24	20/5/24	LT	CB		97.6
42	<u>Problem</u>	24/4/24	20/5/24	LT	CB		100
Total Hrs =		8	8				

Chandra
Course Coordinator

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Dean (Academics)

A true patience is grounded in wisdom & compassion – Allan Lokos

LESSON PLAN

Program : Civil Engineering Class : C.V. B. Tech Semester : IV
Course : BTNC401 Building Planning & Drawing Lectures per week : 2
Google Classroom Link : https://classroom.google.com/c/KFYCOD12MTXONjK1?cjc=DS4jrl

L No.	Topics to be covered	Date & Time		TM	TA	AT	Cumm % Covered
		Planned	Conducted				
	Chapter No.: I Principles of Building planning.						
1	Principles of building planning,	5/2/24	7/2/24	LT	PP		2.4
2	Significance of sun diagram,	6/2/24	8/2/24	LT	PP		4.8
3	wind diagram.	7/2/24	9/2/24	LT	PP		7.1
4	Orientalism, factors affecting	8/2/24	3/2/24	LT	IV	EX	9.5
5	Criteria under Indian Conditions	9/2/24	14/2/24	L/IV	PP/IV		11.9
6	Concept of Green Buildings:	13/2/24	15/2/24	LT	PP		14.3
	aspect of planning level,		15/2/24	LT	PP		16.7
	construction stages & operational levels.		20/2/24	LT	PP		19.0
	Total Hrs =	6	8				


Course Coordinator

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Dean (Academics)

"Educators are the only people who lose sleep over other people's kids." —Nicholas A. Ferroni

LESSON PLAN

Program : Civil Engineering Class: S.V.B.Tech Semester : IV
 Course : Building planning & Drawing Lectures per week : 2
 Google Classroom Link: _____

L No.	Topics to be covered	Date & Time		TM	TA	AT	Cumm % Covered
		Planned	Conducted				
	Chapter No. : <u>2. Building Services</u>						
7	<u>Building planning by laws & regulations as per SP-7.</u>	<u>14/2/24</u>	<u>21/2/24</u>	<u>LT</u>	<u>PP</u>	<u>1</u>	<u>21.4</u>
8	<u>National Building Code of India Group 1 to 5.</u>	<u>15/2/24</u>	<u>21/2/24</u>	<u>LT</u>	<u>PP</u>		<u>23.8</u>
9	<u>Planning of Residential Building.</u>	<u>20/2/24</u>	<u>22/2/24</u>	<u>LT</u>	<u>PP</u>		<u>26.2</u>
10	<u>Bungalows, Row Bungalows, apartments, town bungalows.</u>	<u>21/2/24</u>	<u>26/2/24</u>	<u>LT</u>	<u>PP</u>	<u>5</u>	<u>28.6</u>
11	<u>Procedure for building permission</u>	<u>22/2/24</u>	<u>27/2/24</u>	<u>LT</u>	<u>PP</u>		<u>31.0</u>
12	<u>Anthropometry: Study of human body</u>	<u>26/2/24</u>	<u>11/3/24</u>	<u>LT</u>	<u>PP</u>		<u>33.3</u>
13	<u>dimensions, concepts of percentile in</u>	<u>7/3/24</u>	<u>21/3/24</u>	<u>LT</u>	<u>PP</u>		<u>35.7</u>
14	<u>Indian standards, space required for various simple activities.</u>	<u>28/2/24</u>	<u>3/3/24</u>	<u>LT</u>	<u>PP</u>		<u>38.1</u>
	<u>Circulation space.</u>		<u>14/3/24</u>	<u>LT</u>	<u>PP</u>		<u>40.3</u>
Total Hrs =		<u>8</u>	<u>9</u>				

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Course Coordinator

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Dean (Academics)

"I like a teacher who gives you something to take home to think about besides homework." -Lily Tomlin

LESSON PLAN

Program : Civil Engineering Class: S.V. B.Tech Semester : IV
 Course : Building Planning & Drawing Lectures per week : 2
 Google Classroom Link: _____

L No.	Topics to be covered	Date & Time		TM	TA	AT	Cumm % Covered
		Planned	Conducted				
	Chapter No. : 3 Plumbing Systems						
15	Various materials for plumbing	24/2/24	16/3/24	LT	PP		62.9
16	systems like stoneware, C.I. AC, CI, PVC, HDPE & various	4/3/24	19/3/24	LT	PP		65.2
17	Types of traps, filling, chambers need for siphon tank.	5/3/24	20/3/24	LT	PP		67.6
18	Concept of plumbing & drainage system. Rain water harvesting, rainwater	6/3/24	26/3/24	LT	PP	ET	50.0
19	Gutter, outlet & down tank system	7/3/24	27/3/24	LT	PP		52.4
20	Electrification: wiring types, requirements & location of various	11/3/24	28/3/24	LT	PP		54.8
21	points, & concept of earthing. Fire resistance in building.	12/3/24	1/4/24	LT	PP		57.1
22	Fire protection precautions, causes of fire, fire hazards, characteristics of fire resisting materials, building materials & their fire resistance.	13/3/24	11/4/24	LT	PP		59.5
			21/4/24	LT/PP	PP		61.9
Total Hrs =		8	9				

Phonon
Course Coordinator

G
HOD

AS
Dean (Academics)

The older I got, the smarter my teachers became – Ally Carter

LESSON PLAN

Program : Civil Engineering Class: S.Y. B.Tech Semester : IV
 Course : Building Planning & Drawing Lectures per week : 2
 Google Classroom Link: _____

L No.	Topics to be covered	Date & Time		TM	TA	AT	Cumm % Covered
		Planned	Conducted				
	Chapter No. : 4 Ventilation						
23	Definition, necessity of ventilation	18/3/24	21/4/24	LT	PP		64.3
24	functional requirement, various systems	19/3/24	10/4/24	LT	PP		65.7
25	& selection criteria.	20/3/24	15/4/24	LT	PP		69.0
26	for conditioning: Purpose,	26/3/24	22/4/24	LT	PP	EX	71.4
27	classification, principle, various systems.	27/3/24	23/4/24	LT	PP		73.8
28	Thermal Insulation: General	11/4/24	24/4/24	LT	PP		75.2
29	concept, Principle, Materials, Methods	21/4/24	24/4/24	LT	PP		78.6
30	Computation of heat loss & heat gain in Building.	3/4/24	25/4/24	LT	PP		81.0
			29/4/24	LT	PP		83.3
Total Hrs =		8	9				

Phoron
Course Coordinator

HOD

Dean
Dean (Academics)

Teachers can change lives with just the right mix of chalk and challenges." -Joyce Meyer

LESSON PLAN

Program : Civil Engineering Class: S.Y. B.Tech Semester : IV
Course : Building Planning & Drawing. Lectures per week : 2
Google Classroom Link: _____

L No.	Topics to be covered	Date & Time		TM	TA	AT	Cumm % Covered
		Planned	Conducted				
31	Chapter No.: 5 Introduction to Acoustics	8/4/24	80/6/24	LT	PP		85.7
32	& Green Building. Absorption of sound, variables, Sabine's Formula, optimum reverberation time, conditions for good acoustics Sound insulation	10/4/24	9/5/24	LT	PD	FY	88.9
33	Acceptable noise levels, noise prevention at its source,	15/4/24	8/5/24	LT	PD		90.5
34	transmission of noise, noise control - general considerations.	16/4/24	10/5/24	LT	PD		92.9
35		22/4/24	14/5/24	LT	PP		95.2
36		23/4/24	16/5/24	LT	PP		97.6
37		24/4/24	18/5/24	LT	PP		100
38	Green Building: Concept, Principles, Methods, Characteristics, Application	-	-				
Total Hrs =		8	7				


Course Coordinator

HOD


Dean (Academics)

"It's the teacher that makes the difference, not the classroom." –Michael Morpurgo

Theory Attendance

Program : Civil Engineering Class : S.Y. B. Tech.

Course : Structural Mechanics I Course Code BTCYC 402

Roll No.	Name	Lec.No.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
		Date:	7/2	7/2	9	13	13	14	20	20	21	23	26	27	7/3	12	12	13	15	16	17	20	20	21	22	23	24
1	Bhoir Dipesh A.		A	P	A	P	P	P	P	P	P	P	P	P	10	P	A	A	P	P	P	P	P	P	P	P	P
2	Dinde Samarth J.		P	A	A	A	P	P	P	P	P	P	P	P	9	A	A	A	A	P	P	P	P	P	P	P	P
3	Kadam Samarth P.		A	P	A	A	P	P	P	P	P	P	P	P	9	A	P	A	A	A	P	P	P	P	P	P	P
4	Karande Prachi S.		P	A	A	P	P	P	P	P	P	P	P	P	10	P	A	P	A	A	P	P	P	P	P	P	P
5	Patil Mayur D.		P	A	A	P	P	P	P	P	P	P	P	P	10	A	A	A	P	A	P	P	P	P	P	P	P
6	Patil Sahil A.		P	P	P	P	P	P	P	P	P	P	P	P	12	A	P	P	P	A	P	P	P	P	P	P	P
7	Patil Yankatsh M.		A	A	A	P	P	P	P	P	P	P	P	P	9	A	A	A	P	A	P	P	P	P	P	P	P
8	Rupnkor Satish P.		A	A	P	P	P	P	P	P	P	P	P	P	10	A	A	P	P	A	P	P	P	P	P	P	P
9	Dhormale Suraj B.		A	A	A	P	P	P	P	P	P	P	P	P	9	A	P	P	A	A	P	P	P	P	P	P	P
10	Sabale Abhishek B.		P	A	A	P	P	P	P	P	P	P	P	P	10	A	P	P	A	A	A	P	P	P	P	P	P
11	Kamble Gautam B.		A	A	P	P	P	P	P	P	P	P	P	P	10	A	P	P	A	A	P	P	P	P	P	P	P
12	Palange Sanika R.		A	A	A	P	P	P	P	P	P	P	P	P	9	A	P	P	A	A	A	P	P	P	P	P	P
13	Patil Samrat A.		A	A	A	P	P	P	P	P	P	P	P	P	9	A	P	P	A	P	P	P	P	P	P	P	P
14	Kamble Tushar D.		A	P	P	P	P	P	P	P	P	P	P	P	11	A	P	P	A	A	A	P	P	P	P	P	P
15	Desai Binesh B.		A	A	A	P	P	P	P	P	P	P	P	P	9	A	A	A	P	P	P	P	P	P	P	P	P
16	Patil Siddharth S.		A	A	A	P	P	P	P	P	P	P	P	P	9	A	A	A	P	P	P	P	P	P	P	P	P
17	Khot Shantanu S.		A	A	A	P	P	P	P	P	P	P	P	P	9	A	P	P	A	P	P	P	P	P	P	P	P
18	Patil Sushant A.		A	A	A	P	P	P	P	P	P	P	P	P	9	A	P	P	A	A	P	P	P	P	P	P	P
19	Kumbhar Rushikesh C.		A	A	A	P	P	P	P	P	P	P	P	P	9	A	P	P	A	A	P	P	P	P	P	P	P
20	Patil Yagandhara S.		P	P	P	P	P	P	P	P	P	P	P	P	12	A	P	P	A	A	P	P	P	P	P	P	P
21	Hirugade Onkar T.		A	A	A	P	P	P	P	P	P	P	P	P	9	A	P	P	A	A	A	P	P	P	P	P	P
22	Kamble Rakesh V.		A	A	A	P	P	P	P	P	P	P	P	P	9	A	P	P	A	A	P	P	P	P	P	P	P
23	Patil Ajay D.		A	A	A	P	P	P	P	P	P	P	P	P	9	A	P	P	A	A	P	P	P	P	P	P	P
24	Bhagalkar Vaibhav G.		A	A	A	P	P	P	P	P	P	P	P	P	9	A	A	A	P	P	P	P	P	P	P	P	P
25	Patil Saurabh K.		A	A	A	P	P	P	P	P	P	P	P	P	9	A	A	A	P	P	P	P	P	P	P	P	P
26	Mangore Prathmesh R.		A	A	A	P	P	P	P	P	P	P	P	P	9	A	P	P	A	A	A	P	P	P	P	P	P
27	Gale Vinayak V.		A	P	A	P	P	P	P	P	P	P	P	P	10	A	P	P	A	A	A	P	P	P	P	P	P
28	Gawade Yash S.		A	A	A	P	P	P	P	P	P	P	P	P	9	A	A	A	A	P	P	P	P	P	P	P	P
29	Bagane Tejas M.		A	A	A	P	P	P	P	P	P	P	P	P	9	A	A	A	A	P	P	P	P	P	P	P	P
30	Kadam Sanket A.		P	A	A	P	P	P	P	P	P	P	P	P	10	A	P	P	A	A	A	A	P	P	P	P	P
Present			7	6	5	28	30	30	30	30	30	30	30	30	2	17	19	10	10	23	30	30	30	30	30	30	30
Absent			23	24	25	2	0	0	1	0	0	0	0	0	25	13	11	20	20	7	0	0	0	0	0	0	0

Course Coordinator

H.O.D.

"One child, one teacher, one book, one pen can change the world." – Malala Yousafzai

Theory Attendance

Total :

Roll No.	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	Total Att	% Attnd	CA1	CA2	MSE	ESE	Ext Sur	Total	Student Sign
1	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	35	83							
2	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	35	83							
3	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	33	79							
4	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	33	79							
5	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	34	81							
6	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	33	79							
7	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	35	83							
8	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	33	79							
9	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	33	79							
10	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	34	81							
11	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	33	79							
12	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	32	76							
13	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	33	79							
14	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	33	79							
15	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	33	79							
16	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	33	79							
17	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	33	79							
18	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	33	79							
19	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	33	79							
20	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	33	79							
21	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	33	79							
22	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	33	79							
23	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	33	79							
24	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	33	79							
25	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	33	79							
26	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	33	79							
27	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	33	79							
28	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	33	79							
29	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	33	79							
30	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	33	79							
31	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	33	79							
32	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	33	79							
33	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	33	79							
34	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	33	79							
35	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	33	79							
36	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	33	79							
37	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	33	79							
38	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	33	79							
39	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	33	79							
40	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	33	79							
41	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	33	79							
42	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	33	79							
43	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	33	79							
44	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	33	79							
45	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	33	79							
46	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	33	79							
47	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	33	79							
48	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	33	79							
49	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	33	79							
50	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	33	79							
Pr	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	5	5	6						
Ab	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	25	22							

Dean (Academics)

"When educating the minds of our youth, we must not forget to educate their hearts."- Dalai Lama

Theory Attendance

Program : Civil Engineering Class : S.Y.B.Tech.

Course: Structural Mechanics I Course Code BTCVC 402

Roll No.	Name	Lec.No.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
		Date:	5/2	7	9	13	14	20	21	23	26	27			13	14	15	16	17	18	19	20	26
31	Vijay G. Shinde		A	A	A	P	P	P	P	P	P	P	P	P	9	P	A	A	A	P	P	P	P
2	Kamat Shridhar B.		A	A	A	P	P	P	P	P	P	P	P	P	9	P	P	A	A	A	P	P	P
3	Lale Tejas B.		A	A	A	P	P	P	P	P	P	P	P	P	9	P	A	P	P	P	P	P	P
4	Kali Bgambhar B.		A	A	A	P	P	P	P	P	P	P	P	P	9	P	A	A	A	P	P	P	P
5	Shinde Pratik R.		A	P	A	P	P	P	P	P	P	P	P	P	10	P	P	A	P	P	P	P	P
6	Kamble Vikas R.		P	A	A	P	P	P	P	P	P	P	P	P	10	P	A	A	A	P	P	P	P
7	Patil Virendra B.		A	P	P	P	P	P	P	P	P	P	P	P	10	P	A	A	P	A	P	P	P
8	Thorat Kamthar Onkar		A	A	A	P	P	P	P	P	P	P	P	P	9	P	P	A	P	P	P	P	P
9	Kamble Shubham B.		P	A	A	P	P	P	P	P	P	P	P	P	10	P	A	P	P	A	P	P	P
10	Dongre Ankit M.		A	P	P	P	P	P	P	P	P	P	P	P	11	P	P	P	A	A	A	P	P
1	Nandavarkar Prasad G.		P	A	A	P	P	P	P	P	P	P	P	P	10	P	A	A	P	A	P	P	P
2	Metke Ritesh M.		A	A	A	P	P	P	P	P	P	P	P	P	9	P	P	A	A	A	P	P	P
3	Gaikwad Vivek V.		A	A	A	P	P	P	P	P	P	P	P	P	9	P	A	P	A	A	P	P	P
4	Lokhande Ashish A.		P	A	A	P	P	P	P	P	P	P	P	P	9	P	P	A	A	A	P	P	P
5	Adulkar Shantanu S.		A	P	P	P	P	P	P	P	P	P	P	P	9	P	P	P	A	A	P	P	P
6	Patil Amar S.		A	A	P	P	P	P	P	P	P	P	P	P	9	P	P	A	A	A	P	P	P
7	Tadhar Siddhant R.		A	P	P	P	P	P	P	P	P	P	P	P	10	P	P	A	P	A	P	P	P
48	Sutar Sandeep S.		A	A	A	P	P	P	P	P	P	P	P	P	9	P	P	P	A	A	P	P	P
49	Sate Bharat		P	A	A	P	P	P	P	P	P	P	P	P	9	P	A	P	P	P	A	A	P
50	Sutar Suresh Amar		A	A	A	P	P	P	P	P	P	P	P	P	9	P	P	A	A	A	P	P	P
Present			4	5	4	20	20	20	20	20	20	20	20	20	20	12	5	9	5	14	18	20	20
Absent			16	15	16	0	0	0	0	0	0	0	0	0	0	8	15	11	15	6	2	0	0

Course Coordinator

H.O.D.

"A good teacher is like a candle - it consumes itself to light the way for others." - Mustafa Kemal Atatürk

Theory Attendance

Total :

Roll No.	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	Total Att	% Attnd	CA1	CA2	MSE	ESE	Ext Sur	Total	Student Sign
	27	1/4	2	8	10	12	16	22	22	24	26	29	30	26	28	13	14	15	17	20									
31	P	16	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	34	81							
2	P	16	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	34	81							
3	P	17	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	32	76							
4	P	16	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	34	81							
5	P	18	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	35	83							
6	P	16	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	34	81							
7	P	17	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	35	83							
8	P	18	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	36	85							
9	P	17	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	36	85							
40	P	18	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	37	88							
1	P	17	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	35	83							
2	P	16	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	35	83							
3	P	16	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	34	81							
4	P	16	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	35	83							
5	P	16	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	35	83							
6	P	17	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	34	81							
7	P	15	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	34	81							
8	P	16	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	35	83							
9	P	17	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	35	83							
50	P	16	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	33	79							
Pr	26	20	20	20	20	20	20	20	20	19	18	20	18	19	19	19	20	17	7	12									
Ab	0	0	0	0	0	0	0	0	0	1	2	0	2	1	1	1	0	3	13	8									


Dean (Academics)

"It's easy to make a buck. It's a lot tougher to make a difference." – Tom Brokaw

Theory Attendance

Program : Civil Engineering Class : S.Y.B.Tech.

Course : Building Planning & Drawing Course Code : BTCVC 401

Roll No.	Name	Lec.No.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
		Date:	1/2	8/9	13	14	15	15	20/1	21/1	26	27				13	12	13	14	18	19	20	26
1	Bhoir Bipesesh A.		T	P	A	P	P	P	P	P	P	P	P	P	P	12	P	P	P	P	P	P	P
2	Binde Samarth J.		A	A	A	A	P	P	P	P	P	P	P	P	P	9	P	P	P	P	P	P	P
3	Kadam Samarth R.		A	A	A	A	P	P	P	P	P	P	P	P	P	9	P	P	P	P	P	P	P
4	Kamale Prachi S.		P	P	P	P	P	P	P	P	P	P	P	P	P	13	P	P	P	P	P	P	P
5	Patil Mayur D.		A	A	A	P	P	P	P	P	P	P	P	P	P	10	P	P	P	P	P	P	P
6	Patil Sahil A.		P	P	P	P	P	P	P	P	P	P	P	P	P	12	P	P	P	P	P	P	P
7	Patil Yankatish M.		A	A	A	P	A	P	P	P	P	P	P	P	P	9	P	P	P	P	P	P	P
8	Rupnar Satej P.		A	A	A	P	A	P	P	P	P	P	P	P	P	9	P	P	P	P	P	P	P
9	Dhumale Abhishek B.		A	A	A	P	P	P	P	P	P	P	P	P	P	10	P	P	P	P	P	P	P
10	Sabale Abhishek B.		A	A	A	A	P	P	P	P	P	P	P	P	P	9	P	P	P	P	P	P	P
11	Kamble Gautam B.		A	A	A	P	P	P	P	P	P	P	P	P	P	10	P	P	P	P	P	P	P
12	Palange Sanika R.		A	A	A	A	P	P	P	P	P	P	P	P	P	9	P	P	P	P	P	P	P
13	Pawar Samrat A.		A	A	A	P	A	P	P	P	P	P	P	P	P	9	P	P	P	P	P	P	P
14	Kamble Tushar D.		A	A	P	P	P	P	P	P	P	P	P	P	P	11	P	P	P	P	P	P	P
15	Desai Binesh B.		A	A	A	P	A	P	P	P	P	P	P	P	P	9	P	P	P	P	P	P	P
16	Patil Siddharth S.		A	A	P	A	P	P	P	P	P	P	P	P	P	10	P	P	P	P	P	P	P
17	Khot Shantana S.		A	A	A	P	A	P	P	P	P	P	P	P	P	9	P	P	P	P	P	P	P
18	Patil Sushant A.		A	A	A	A	P	P	P	P	P	P	P	P	P	9	P	P	P	P	P	P	P
19	Kumbhar Rushikesh C.		A	A	P	P	A	P	P	P	P	P	P	P	P	10	P	P	P	P	P	P	P
20	Patil Yugandhra S.		A	A	P	A	P	P	P	P	P	P	P	P	P	10	P	P	P	P	P	P	P
21	Hiragade Chakar T.		A	A	A	A	A	P	P	P	P	P	P	P	P	9	P	P	P	P	P	P	P
22	Kamble Rakesh V.		A	A	P	P	A	P	P	P	P	P	P	P	P	10	P	P	P	P	P	P	P
23	Patil Ajay D.		A	A	A	A	P	P	P	P	P	P	P	P	P	9	P	P	P	P	P	P	P
24	Bhagulkar Vaibhav G.		A	A	P	A	A	P	P	P	P	P	P	P	P	9	P	P	P	P	P	P	P
25	Patil Saurabh K.		A	A	P	A	P	P	P	P	P	P	P	P	P	10	P	P	P	P	P	P	P
26	Mangar Prathmesh R.		A	A	A	P	A	P	P	P	P	P	P	P	P	9	P	P	P	P	P	P	P
27	Gadgil Vinayak V.		A	A	A	P	A	P	P	P	P	P	P	P	P	9	P	P	P	P	P	P	P
28	Gawade Yash S.		A	A	A	A	P	P	P	P	P	P	P	P	P	9	P	P	P	P	P	P	P
29	Bagane Tej S N.		A	A	A	P	P	P	P	P	P	P	P	P	P	10	P	P	P	P	P	P	P
30	Kadam Saniket A.		P	A	A	A	P	P	P	P	P	P	P	P	P	10	P	P	P	P	P	P	P
Present			9	9	9	11	14	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
Absent			2	2	2	13	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Course Coordinator

H.O.D.

"They may forget what you said, but they will never forget how you made them feel."- Carl W. Buechner

Theory Attendance

[illegible]

Dean (Academics)

"What the teacher is, is more important than what he teaches." – Karl Menninger

Theory Attendance

Program : Civil Engineering Class : S.Y. B. Tech.

Course : Building Planning & Design Course Code BTCVC 401

Roll No.	Name	Lec. No.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
		Date:	7/2	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27
31	Shinde Vijay G.		A	A	A	F	P	P	P	P	P	P	P	P	P	10	F	F	A	F	A	F	P
2	Kamat Shikhar B.		A	A	P	P	P	P	P	P	P	P	P	P	P	11	A	A	P	P	P	P	P
3	Late Tejas B.		A	A	A	P	P	P	P	P	P	P	P	P	P	10	A	P	P	P	P	P	P
4	Kali Bgambhar B.		A	A	P	P	P	P	P	P	P	P	P	P	P	11	A	A	P	P	P	P	P
5	Shinde Pratik R.		A	A	A	P	P	P	P	P	P	P	P	P	P	9	A	A	A	P	P	P	P
6	Kamble Vikas K.		A	A	A	P	P	P	P	P	P	P	P	P	P	10	A	A	P	P	P	P	P
7	Patil Virendra B.		A	A	P	P	P	P	P	P	P	P	P	P	P	11	A	P	P	P	P	P	P
8	Theravot Kumbhar Dinkar		A	A	A	P	P	P	P	P	P	P	P	P	P	10	A	A	A	P	P	P	P
9	Kamble Shubham B.		A	A	A	P	P	P	P	P	P	P	P	P	P	10	A	P	P	P	P	P	P
40	Dange Ankit M.		A	A	P	P	P	P	P	P	P	P	P	P	P	11	A	A	A	P	P	P	P
1	Nahdadekar Prasad G.		A	A	A	P	P	P	P	P	P	P	P	P	P	0	A	P	P	P	P	P	P
2	Netke Ritesh N.		A	A	A	P	P	P	P	P	P	P	P	P	P	9	F	A	P	P	P	P	P
3	Gaikwad Vivek Y.		A	A	P	P	P	P	P	P	P	P	P	P	P	11	A	A	P	P	P	P	P
4	Lokhande Ashish A.		A	A	A	P	P	P	P	P	P	P	P	P	P	10	P	A	A	P	P	P	P
5	Adulkar Shantanu S.		A	A	A	P	P	P	P	P	P	P	P	P	P	9	A	A	P	P	P	P	P
6	Patil Amar Shantaram		A	A	P	P	P	P	P	P	P	P	P	P	P	11	A	A	A	P	P	P	P
7	Tadhav Siddhant R.		A	A	A	P	P	P	P	P	P	P	P	P	P	10	A	A	P	P	P	P	P
8	Sutar Sandeep S.		A	A	A	P	P	P	P	P	P	P	P	P	P	10	P	A	P	P	P	P	P
49	Sate Bhareet		A	A	A	P	P	P	P	P	P	P	P	P	P	10	A	A	A	P	P	P	P
50	Sutar Suresh A.		A	A	A	P	P	P	P	P	P	P	P	P	P	0	A	A	A	P	P	P	P
Present			6	0	6	12	8	20	20	20	20	20	20	20	26	3	6	12	14	10	19	20	2
Absent			20	20	14	2	0	0	0	0	0	0	0	0	0	16	14	5	1	1	0	0	

Course Coordinator Chavan

H.O.D.

"I am indebted to my father for living, but to my teacher for living well." – Alexander the Great

Theory Attendance

Roll No.		22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	Total :																				
		27	28	14	2	8	0	15	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	Total Att	% Attnd	CA1	CA2	MSE	ESE	Ext Sur	Total	Student Sign
31	P	P	18	P	P	P	P	P	P	P	P	P	P	P	P	P	P	31	P	P	P	P	P	35	65	8	8	10									
2	P	P	19	P	P	P	P	P	P	P	P	P	P	P	P	P	P	32	P	P	P	P	P	36	68	8	8	12									
3	P	P	19	P	P	P	P	P	P	P	P	P	P	P	P	P	P	32	P	P	P	P	P	35	65	7	8	5									
4	P	P	14	P	P	P	P	P	P	P	P	P	P	P	P	P	P	32	P	P	P	P	P	35	65	7	7	6									
5	P	P	17	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	P	P	P	P	P	34	63	7	8	5									
6	P	P	18	P	P	P	P	P	P	P	P	P	P	P	P	P	P	31	P	P	P	P	P	32	78	8	7	15									
7	P	P	20	P	P	P	P	P	P	P	P	P	P	P	P	P	P	33	P	P	P	P	P	33	60	7	7	16									
8	P	P	17	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	P	P	P	P	P	32	76	8	7	13									
9	P	P	19	P	P	P	P	P	P	P	P	P	P	P	P	P	P	32	P	P	P	P	P	36	68	7	8	13									
40	P	P	18	P	P	P	P	P	P	P	P	P	P	P	P	P	P	31	P	P	P	P	P	34	63	7	8	5									
1	P	P	19	P	P	P	P	P	P	P	P	P	P	P	P	P	P	32	P	P	P	P	P	36	68	8	8	9									
2	P	P	18	P	P	P	P	P	P	P	P	P	P	P	P	P	P	31	P	P	P	P	P	34	63	8	8	4									
3	P	P	20	P	P	P	P	P	P	P	P	P	P	P	P	P	P	33	P	P	P	P	P	35	65	7	8	5									
4	P	P	18	P	P	P	P	P	P	P	P	P	P	P	P	P	P	31	P	P	P	P	P	35	65	7	8	13									
5	P	P	17	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	P	P	P	P	P	34	63	8	8	4									
6	P	P	18	P	P	P	P	P	P	P	P	P	P	P	P	P	P	31	P	P	P	P	P	35	65	8	7	5									
7	P	P	18	P	P	P	P	P	P	P	P	P	P	P	P	P	P	31	P	P	P	P	P	34	63	8	8	4									
8	P	P	18	P	P	P	P	P	P	P	P	P	P	P	P	P	P	31	P	P	P	P	P	34	63	7	8	15									
49	P	P	17	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	P	P	P	P	P	33	60	7	8	5									
50	P	P	17	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	P	P	P	P	P	33	60	8	8	7									
Pr	20		0	0	0	0	0	0	20	20	20	20	20	20	20	20	20	10	16	15	20	16															
Ab	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	10	4	5	0	10															

Dean (Academics)

"Being able to help someone learn something is a talent." – Margaret Riel

LABORATORY WORK

COURSE-1 DETAILS

Course Code	BTCYL407	Course Name	Building Planning & CAD Lab.
Batch	2022-2026	AY	2023-2024
Class	S.Y.B.Tech.	Semester	IV

TEACHING & EVALUATION SCHEME

Course Code	Type of Course (Core/Elective/Open Elective)	Course Title	Weekly Teaching Scheme			Evaluation Scheme					Credits
			L	T	P	CA1	CA2	IPR	PR	Total	
BTCYL407	Core	Building Planning & CAD Lab.	-	-	2	20			30	50	1

COURSE CONTENTS (Syllabus)

Expt. No.	Contents
1	Imperial size sheets based on actual measurement of existing residential building consisting of plan, elevation, section passing through staircase, Site plan. Area statement & brief specifications.
2	Planning & design of a building (Minimum G+1): Full set of drawings for
2.1	Municipal Submission drawing as per local statutory body bye-laws such as Town Planning, Municipal Council or Corporation Authorities.
2.2	Foundation / Center Line Drawing.
2.3	Furniture layout plan.
2.4	Electrification plan.
2.5	Water supply & drainage plan.
2.6	Project report giving details of Drainage System, Water Supply System, Water Tank, Septic Tank Design of terrace Drainage System.
2.7	Rain water harvesting systems
3	Setting out of planned building actually on ground using conventional or modern surveying instruments

Course Coordinator

HOD

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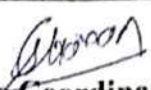
Experience is the best teacher – Penelope Douglas

Text/Reference Books/Websites/Google Class Room/Google Drive

Sr.	Title/Author/Publication
1	Shah, Kale, Pataki, "Building Drawing", Tata McGraw- Hill
2	Sane Y. S., "Building Design and Drawing", Allied Book Stall, Pune
3	Jain V.K., "Automation Systems in Smart and Green Buildings", Khanna Publishers, N. Dehli ISBN No 978-81-7409-237-3
4	Jain V.K., "Handbook of Designing and Installation of Services in High Rise Building Complexes", Khanna Publishers, N. Dehli, ISBN No. 978-81-7409-245-8
5	Deodhar S.V., "Building Science and Planning", Khanna Publishers, N. Dehli, ISBN No. 978-81-7409-199-8
6	Jain A.K., "The Idea of Green Building" Khanna Publishers, N. Dehli, ISBN No. 978-81-7409-256-4
7	SP 7- National Building Code Group 1 to 5- B.I.S. New Delhi
8	I.S. 962 – 1989 Code for Practice for Architectural and Building Drawings

COURSE OUTCOMES

Sr No.	Description	Skill	Bloom's Level	PO/PSO
C01	Understand the basic concept of Municipal Drawing for application of plan reading and drawing			
C02	Understand and apply building bye laws for building planning.			
C03	Produce centre line plan for application of foundation plan			
C04	Develop electrification and water supply layout from municipal Submission			
C05	Apply foundation plan, centreline plan for setting out actually on ground.			
C06				


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"If we teach today's students as we taught yesterday's, we rob them of tomorrow."- John Dewey

PLAN OF LABORATORY WORK

CLASS: S.Y.B. Tech

COURSE: Building Planning & CAD Lab BTEVL407

Expt. No.	Name	Batch-I		Batch-II		Batch-III		Batch-IV	
		Plan Date	Conducted Dt. & Time	Plan Date	Conducted Dt. & Time	Plan Date	Conducted Dt. & Time	Plan Date	Conducted Dt. & Time
1	Actual Measurement plan	5/2/24	16/2/24	3/2/24	16/2/24	7/2/24	16/2/24		
2	Planning & Designing G+1								
2.1	Municipal Substation	26/2/24	26/2/24	15/2/24	18/2/24	14/2/24	14/2/24		
2	Foundation	4/3/24	11/3/24	22/2/24	21/2/24	28/2/24	21/2/24		
3	Furniture	11/3/24	12/3/24	29/2/24	29/2/24	13/3/24	28/2/24		
4	Electrification	18/3/24	11/4/24	14/3/24	14/3/24	20/3/24	19/3/24		
5	Water supply & Drainage	11/4/24	8/4/24	21/3/24	22/3/24	27/3/24	20/3/24		
6	Project report	8/4/24	15/4/24	28/3/24	25/4/24	10/4/24	10/4/24		
7	Rain water harvesting	15/4/24	22/4/24	25/4/24	16/5/24	24/4/24	24/4/24		
8	Setting out Building Plan	29/4/24	20/5/24	16/5/24	20/5/24	22/5/24	22/5/24		
Instruments Required		Tape, chalk powder, pegs,							
Tools Required		CAD Lab, CAD software							

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"Everything should be made as simple as possible, but not simpler."- Einstein

Building Planning & CAD Lab.

Batch :

57

Scanned with OKEN Scanner

Attendance Record Laboratory/Tutorials

Class : S.Y. B.Tech Course : BTCVL 401 Building Planning & CAD Lab.
Semester : IV Batch : SK

Semester : IV Batch : _____

Expt. No.		Date		Roll No.	Name of student	Total Atten	%Attend	CA1	CA2	PR	IPR	Total	Student Signature
18	Patil Sushant A.	P	P	P	P	P	P	P	P	P	P	P	
19	Bumthar Rushikesh C.	P	P	P	P	P	P	P	P	P	P	P	
20	Patil Yagandhara S.	P	P	P	P	P	P	P	P	P	P	P	
21	Hirugade Onkar T.	P	P	P	P	P	P	P	P	P	P	P	
22	Kamble Rakesh V.	P	P	P	P	P	P	P	P	P	P	P	
23	Patil Ajay D.	P	P	P	P	P	P	P	P	P	P	P	
24	Bhargulkar Vaibhav G.	P	P	P	P	P	P	P	P	P	P	P	
25	Patil Saurabh R.	P	P	P	P	P	P	P	P	P	P	P	
26	Mangark Chaitanesh R.	P	P	P	P	P	P	P	P	P	P	P	
27	God Vinayak V.	P	P	P	P	P	P	P	P	P	P	P	
28	Govade Yash S.	P	P	P	P	P	P	P	P	P	P	P	
29	Bagane Tejas H.	P	P	P	P	P	P	P	P	P	P	P	
30	Kadam Sanket A.	P	P	P	P	P	P	P	P	P	P	P	
31	Shinde Vijay G.	P	P	P	P	P	P	P	P	P	P	P	
32	Kamate Shridhar B	P	P	P	P	P	P	P	P	P	P	P	
33	Lale Tejas B.	P	P	P	P	P	P	P	P	P	P	P	
34	Bali Anamkar B	P	P	P	P	P	P	P	P	P	P	P	
Title of Experiments →													
Atta / Measurement													
Municipal Submission													
Foundation Plan for water													
Electification													
Water Supplying Device													
Pocja f. Report													
Rain Water Harvest													
Self report Building													

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'A teacher who is attempting to teach without inspiring the pupil with a desire to learn is hammering on cold iron.' –Horace Mann

53 BICVL 407 Building Planning & CAD Lab.

Course Coordinator

83

PROGRESSIVE EVALUATION OF PROJECT WORK PHASE -I/II

PROJECT TITLE: *Comparison of Design forces in Eccentric & Non Eccentric Column*

GROUP NO.: *13*

PROJECT CATEGORY: Research/Product Development/ Service

Roll No	Name of Student	PRN	Contact No	Marks
1	<i>Patil Harshavardha J.</i>	<i>T206315-003</i>		
2	<i>Patil Rohit Bekar</i>	<i>T216315-564</i>		
3	<i>Kamble Sourabh S.</i>	<i>T216315-524</i>		
4	<i>Patil Aditya D.</i>	<i>T216315-546</i>		
5	<i>Kamble Ajit B.</i>	<i>T216315-550</i>		
6	<i>Senawale Omkar T.</i>	<i>T216315-558</i>		

PROJECT PLANNING SHEET:

Date	Discussions / Progress	Present Nos.
<i>12/7/24</i>	<i>Writing and checking All chapters.</i>	<i>All</i>
<i>28/2/24</i>	<i>Working on Results.</i>	<i>All</i>
<i>18/3/24</i>	<i>Working on Results of Graphs.</i>	<i>All</i>
<i>8/4/24</i>	<i>Draft of all report for checking.</i>	<i>All</i>
<i>15/4/24</i>	<i>Final print ready done.</i>	<i>All</i>
<i>5/5/24</i>	<i>Final presentation</i>	<i>All</i>

[Signature]
Course Coordinator

[Signature]
HOD

[Signature]
Dean (Academics)

"Your heart is slightly bigger than the average human heart, but that's because you're a teacher." – Aaron Bacall

Record of Industry Institute Interaction / R&D Work

Sr. No.	Name of Project Work	Sponsoring Institute/Organization	Duration	Present Status

Record of Industry Visit / Site Visit

Sr. No.	Class	Class Strength	No. of Students Attended	Name of Industry/Site	Remarks
1.	T.Y. CIVIL	44	15	Mr. Vijay Borang Mr. Ronit Kumbhar Site Samwarpet Panhala	Subject DRCS. 16/2/2024
2.	S.Y. CIVIL	48	10	Actual Measurement Brewing.	Coordinator Subject BPD. 16/2/2024
3.	S.Y. CIVIL T.Y. CIVIL	48 44	8 12	Radhagiri Dam	Subject WIRE 17/2/2024
4.	S.Y. CIVIL T.Y. CIVIL	48 44		ETP - Gokul Sangha WTP - KMC Kasaba Bawda	Subject. WIRE 21/3/2024


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It is the supreme art of the teacher to awaken joy in creative expression and knowledge- A. Einstein

Record of Seminar/QIP/Workshop/Summer/Winter School Attended

Sr. No.	Name of Programme	Subject /Theme	Place	Date & Duration of Programme
1	Integrating Technology & Tradition in Civil Engg.	Civil	online	29 th Jan to 2 nd Feb
2	Advance Topic in Science & Technology of concrete	Advance Concrete Technology	NPTEL, Swayam	Feb - March 2024 (4-weeks)

Record of Research Papers Published

Sr. No.	Details of Journal/Conference	Indexing with	Title of Paper

Note: The copy of certificate and paper to be submitted to HOD and Dean R & D.


Course Coordinator


HOD


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“The best teachers are those who show you where to look but don't tell you what to see.” – Alexandra Trenfor

	(Contribution in development of workshop /laboratories/infrastructure/Participation in co-curricular & Extra curricular activities / lectures delivered out side etc.)
Date & Duration	

Course Coordinator


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The mediocre teacher tells. The good teacher explains. The superior teacher demonstrates. The great teacher inspires.' — William Arthur Ward

Notes / Remarks / Feed back from Students

1. All students should complete CAD software training at the end of 3rd semester.
2. Workshop on CAD for 2nd year students.

Holywood Academy's

॥ विद्यानां विद्या संजीवनी ॥


Course Coordinator


HOD


Dean (Academics)

'Teachers have three loves: love of learning, love of learners, and the love of bringing the first two loves together.'-Scott Hayden

Checking by HOD

[illegible]

Dean(Academics)

Principal

"A teacher is a compass that activates the magnets of curiosity, knowledge, and wisdom in the pupils."- Ever Garrison

REMARKS / SUGGESTIONS

H.O.D. :

All academic documents related within
stipulated time. Term work of
practical and theory is
submitted to dept.

Sign.

DEAN ACADEMICS :

Sign.

PRINCIPAL :

Sign.

"The great teacher is not the man who supplies the most facts, but the one in whose presence we become different people." - Ralph Waldo Emerson

TEACHERS AND AUTHORITIES :

The teachers shall –

- (1) discharge the professional responsibilities according to the existing rules and adhere to procedures and methods consistent with the profession in initiating steps through his/her own institutional bodies and/or professional organizations for change of any such rule detrimental to the professional interest;
- (2) co-operate in the formulation of policies of the institution by accepting various offices and discharge responsibilities which such offices may demand;
- (3) co-operate with the authorities for the betterment of the institutions keeping in view the interest and in conformity with dignity of the profession;
- (4) adhere to the conditions of contract;
- (5) give and expect due notice before a change of position is made; and
- (6) refrain from availing themselves of leave except on unavoidable grounds and as far as practicable with prior intimation, keeping in view their particular responsibility for completion of academic schedule.

TEACHERS AND NON-TEACHING EMPLOYEES :

The teacher should-

- (1) treat the non-teaching employees as colleagues and equal partners in a co-operative undertaking, within every educational institution; and
- (2) help in the function of joint staff-council covering both teachers and the non-teaching employees.

TEACHERS AND GUARDIANS :

The teachers shall try to see through teachers' bodies and organizations that institutions maintain contact with the guardians of their students, send report of their performance to the guardians whenever necessary and meet the guardians in meetings convened for the purpose for mutual exchange of ideas and for the benefit of the institution.

TEACHERS AND SOCIETY :

The teachers shall-

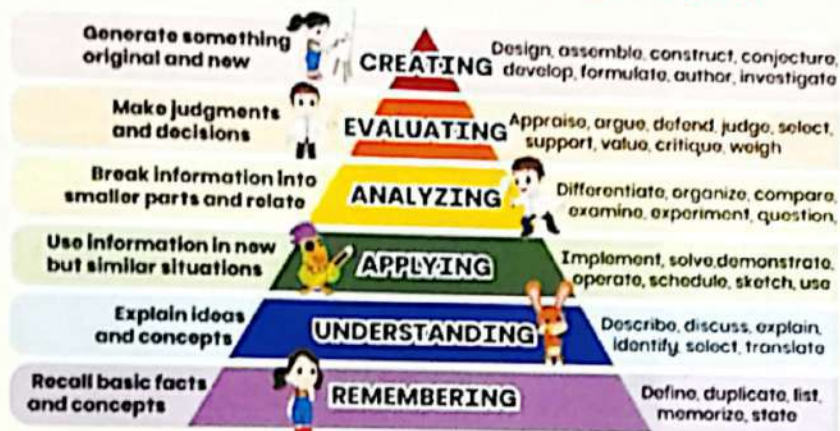
- (1) recognize that education is a public service and strive to keep the public informed of the educational programmes which are being provided;
- (2) work to improve education in the community and strengthen the community's moral and intellectual life;
- (3) be aware of social and economical problems and take part in such activities as would be conducive to the progress of society and hence the country as a whole;
- (4) perform the duties of citizenship, participate in community activities and shoulder responsibilities of public office;
- (5) refrain from taking part in or subscribing to or assisting in any way, activities which tend to promote feeling of hatred or enmity among different communities, relations or linguistic groups but actively work for National Integration.

"I think the teaching profession contributes more to the future of our society than any other single profession." – John Wooden

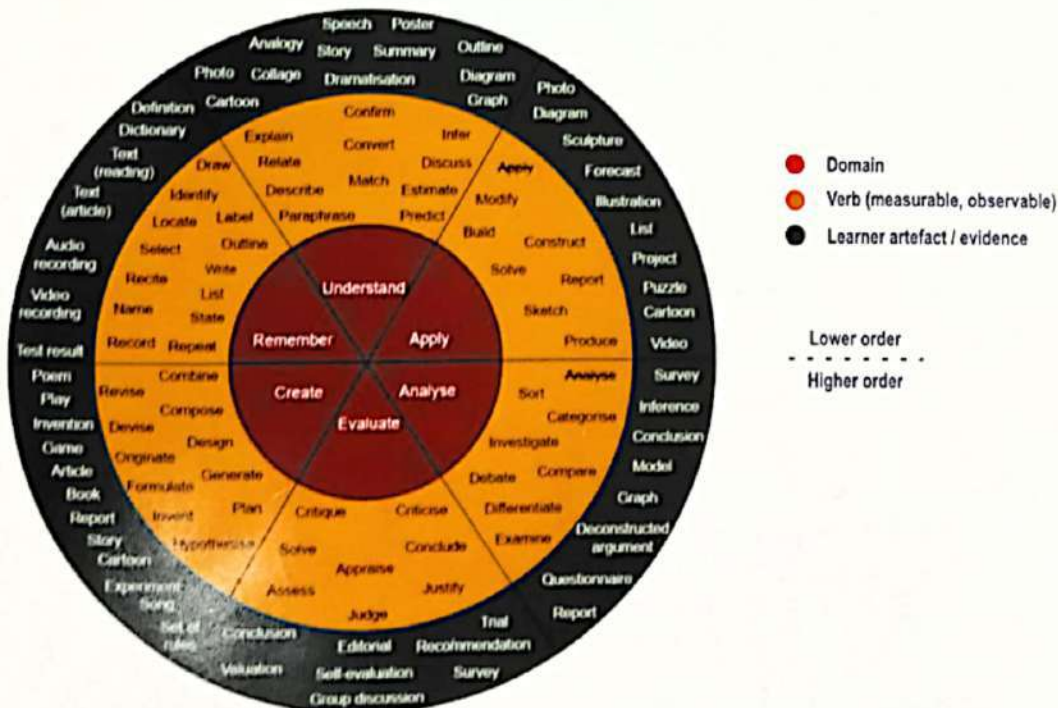
KEY CONSTITUENTS OF OBE



REVISED BLOOM'S TAXONOMY



VERB WHEEL BASED ON THE REVISED BLOOM'S TAXONOMY



"Arise, awake and
not stop till the
goal is reached."

- Swami Vivekananda



"Remember your work may
be only to sweep a railway
crossing,
but it is your duty to keep it
so clean that no other
crossing in the world is as
clean as yours"

- Sir M. Visvesvaraya

"True teachers
are those who help us
think for ourselves."

-Dr. Sarvepalli Radhakrishnan



Holy - Wood Academy's

SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE

Sanjeevan Knowledge City, Somwar Peth, Panhala, Tal. Panhala, Dist. Kolhapur - 416 201
Phone : (0231) 2686627 / 24 / 25 Fax : (0231) 2686629 Website : www.seti.edu.in

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FACULTY ACADEMIC DIARY

Academic Year 2023- 2024, odd sem

Name Prof. Pallavi D. Patil

Department CSE

Subject Name DBS, BDA, Seminar-I

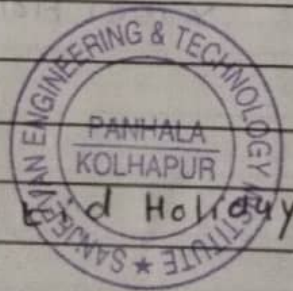
Sr. No.	Class	L	P	T
1	Database Systems (T.Y.)	3	4×2=8	1
2	Big Data Analytics (Final Y.)	3	-	-
3	Seminar -I (S.Y.)	-	2×2=4	-



TOWARDS THE WORLD CLASS EDUCATION...

**PLANER
MONTH**

1	Aug	1	Sept	1	Oct
2		2	- 1st sat	2	- Gandhi Jayanti
3		3	sunday	3	
4		4		4	
5	Saturday	5		5	
6	commencement of class	6		6	
7	Workshop For	7		7	1st saturday
8	S.Y, T.Y, Final	8		8	sunday
9	Year Workshop	9		9	
10		10	sunday	10	mid sem
11		11		11	Exam
12		12		12	T.Y / Final Y.
13		13	} CA-I	13	
14		14		14	
15	- Independence Day	15	Engineers Day	15	
16	Parsi New Year	16	3rd saturday	16	
17		17	sunday	17	
18		18		18	
19	3rd saturday	19	Ganesh chaturthi	19	
20	sunday	20	Festival	20	
21		21		21	- 3rd saturday
22	Alumni meet	22	parent meet	22	- sunday
23		23	- sunday	23	- Dasseeth q
24		24		24	
25		25		25	
26		26		26	
27	sunday	27		27	} Mid sem C.S.Y
28		28	Holiday	28	
29		29		29	sunday
30		30	5th saturday	30	- Exam
31		31	sunday	31	



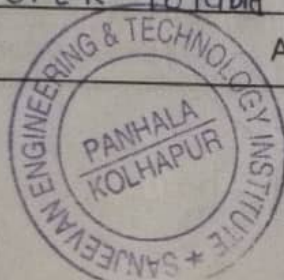
Subject Plan

Subject : Database Systems Lectures Per Week : 3L + 1T

Class : Third Year

Lecture No.	Details to be covered	Date		Signature	
		Plan	Actual	Faculty	HOD
	Chapter No. :- 01 - Introduction				
1	Database System Applications, purpose of Database Systems, View of Data	17-8-23	17-8-23	<u>Patil</u>	<u>Patil</u>
2	Database Languages, Relational Databases, Database design, Data Storage & Querying	22-8-23	22-8-23	<u>Patil</u>	
3	Transaction Management, Database Architectur	23-8-23	23-8-23	<u>Patil</u>	
Planned Hrs :-		Actually taken Hrs →			
	Chapter No. :-				
4	Data Modeling Using ER, ER model concepts, Notation For ER diagram	24-8-23	24-8-23	<u>Patil</u>	<u>Patil</u>
5	Constraint keys ER diagram, Mapping cardinality	29-8-23	29-8-23	<u>Patil</u>	
6	Concepts of super key, Candidate key, Primary key, Weak entity Set	5-9-23	31-8-23	<u>Patil</u>	
7	Codd's rules Extended ER, Model - Generalization, Aggre gation, Reduction of E-R to table	10-9-23	5-9-23	<u>Patil</u>	
Planned Hrs :-		Actually taken Hrs →			

Patil
H.O.D.



Patil
Dean (Academic)

Subject Plan

Subject : Database Systems Lectures Per Week : 3 + IT

Class : T.Y.

Lecture No.	Details to be covered	Date		Signature	
		Plan	Actual	Faculty	HOD
	Chapter No. :-2-Relational Model, Relational Algebra, Calculus				
8	Structure of Relational databases, Database Schema, Keys	12-9-23	6-9-23	Patel	
9	Relational Algebra Fundamental operations.	26-9-23	12-9-23	Patel	
10	Additional Relational Algebra operations	27-9-23	26-9-23	Patel	Pag
11	Extended Relational Algebra operations	28-9-23	27-9-23	Patel	

Planned Hrs :-

Actually taken Hrs →

	Chapter No. :-				
12	Calculus				
	Tuple Relational Calculus	3-10-23	28-9-23	Patel	
13	Domain Relational Calculus	4-10-23	3-10-23	Patel	Pag
14	Calculus Vs Algebra Computational Capabilities	5-10-23	4-10-23	Patel	

Planned Hrs :-

7

Actually taken Hrs →

7

H.O.D.

Dean (Academic)

Subject Plan

Subject : Database Systems Lectures Per Week : 3 + 1 T

Class : T.Y

Lecture No.	Details to be covered	Date		Signature	
		Plan	Actual	Faculty	HOD
	Chapter No. :- 3-Introduction to SQL				
15	Overview of SQL, SQL Data Definition, Basic Structure of SQL queries.	10-10-23	5-10-23	<u>Patel</u>	<u>P. J.</u>
16	Additional Basic Operators, set operations, Null values, Aggregate Functions	11-10-23	10-10-23	<u>Patel</u>	
17	Nested Sub Queries	12-10-23	11-10-23		

Planned Hrs :-

Actually taken Hrs →

	Chapter No. :-				
18	Modification of the SQL database, Intermediate SQL - join expressions.	17-10-23	12-10-23	<u>Patel</u>	<u>P. J.</u>
19	Views transactions, Integrity constraints, SQL Data types & Schema, Authorization	18-10-23	17-10-23	<u>Patel</u>	
20	Advanced SQL : Accessing SQL From Programming Language JDBC, ODBC,	19-10-23	18-10-23	<u>Patel</u>	
21	Embedded SQL, Functions, Triggers	25-10-23	19-10-23	<u>Patel</u>	

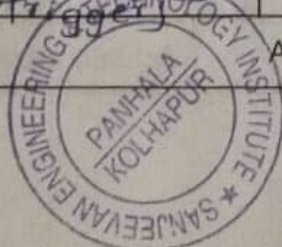
Planned Hrs :-

7

Actually taken Hrs →

7

H.O.D.



Dean (Academic)

Subject Plan

Subject : Database Systems Lectures Per Week : 3+1T

Class : T.Y

Lecture No.	Details to be covered	Date		Signature	
		Plan	Actual	Faculty	HOD
	Chapter No. :- 4				
22	Normalization:				
	Features of Good relational designs, Functional dependency	31-10-23	25-10-23	<u>P. S.</u>	
23	Normal Forms, First & 2nd	1-11-23	31-10-23	<u>P. S.</u>	
24	Third Normal Form; BCNF, Functional dependency	2-11-23	1-11-23	<u>P. S.</u>	
	Multilevel dependencies				
25					

Planned Hrs :-

Actually taken Hrs →

	Chapter No. :-				
25	Fourth Normal Form, Database Design Process	7-11-23	2-11-23	<u>P. S.</u>	
26	File organization, ordered Indices	8-11-23	7-11-23	<u>P. S.</u>	
27	B+ tree index Files, B tree Index File	9-11-23	8-11-23	<u>P. S.</u>	
28	Hashing				
	Static Hashing	21-11-23	9-11-23	<u>P. S.</u>	
	Dynamic Hashing				

Planned Hrs :-

7

Actually taken Hrs →

7

H.O.D.

Dean (Academic)

Subject Plan

Subject : Database Systems Lectures Per Week : 3+1T

Class : T.Y

Lecture No.	Details to be covered	Date		Signature	
		Plan	Actual	Faculty	HOD
	Chapter No. :-5 Transaction Processing				
29	Transaction Concept, A simple Transaction Model	22-11-23	21-11-23	Patel	
30	Transaction Atomicity & Durability	23-11-23	22-11-23	Patel	
31	Transaction Isolation ACID Properties	23-11-23	23-11-23	Patel	

Planned Hrs :-

Actually taken Hrs →

	Chapter No. :-				
32	Serializability, concurrency control techniques	28-11-23	28-11-23	Patel	
33	Lock based Protocols	28-11-23	28-11-23	Patel	
34	Deadlock handling, Multiple Granularity	29-11-23	29-11-23	Patel	
35	Time Stamp - Based Protocols, Recovery System	30-11-23	30-11-23	Patel	

Planned Hrs :- 7

Actually taken Hrs → 7

H.O.D.

Dean (Academic)

Subject Plan

Subject: Big Data Analytics Lectures Per Week: 3

Class: Final Year

Lecture No.	Details to be covered	Date		Signature	
		Plan	Actual	Faculty	HOD
	Chapter No. :- 1				
1	Why Big Data & where did it comes From	17-8-23	17-8-23	<u>Patel</u>	<u>P. J.</u>
2	Characteristics of Big, challenges & application of BD	22-8-23	27-8-23	<u>Patel</u>	
3	Enabling Technologies of Big Data	24-8-23	22-8-23	<u>Patel</u>	
4	Big Data Stack	29-8-23	23-8-23	<u>Patel</u>	
5	Big Data distribution	31-8-23	24-8-23	<u>Patel</u>	
6	packages	31-8-23	24-8-23	<u>Patel</u>	

Planned Hrs :- 6

Actually taken Hrs → 6

	Chapter No. :- 2: Big Data Platform				
7	Overview of Apache Spark HDFS, YARN	5-9-23	29-8-23	<u>Patel</u>	<u>P. J.</u>
8	MapReduce, Mapreduce Programming Model with Spark.	6-9-23	31-8-23	<u>Patel</u>	
9	Mapreduce example: Word count, Page Rank etc.	12-9-23	5-9-23	<u>Patel</u>	
10	CAP theorem, Eventual consistency, consistency trade-offs	26-9-23	7-9-23	<u>Patel</u>	

Planned Hrs :-

Actually taken Hrs →

H.O.D.

Dean (Academic)

Subject Plan

Subject: Big Data Analytics

Lectures Per Week: 3

Class: Final Year

Lecture No.	Details to be covered	Date		Signature	
		Plan	Actual	Faculty	HOD
	Chapter No. :-				
11	ACID Vs Base	27-9-23	11-9-23	<u>Patel</u>	
12	zookeeper & Paxos, Cassandra, Cassandra Internals, Hbase	28-9-23	12-9-23	<u>Patel</u>	
13	Hbase Internals	3-10-23	25-9-23	<u>Patel</u>	

Planned Hrs :- 7

Actually taken Hrs → 7

	Chapter No. :- <u>39</u>				
	Big Data Streaming Platforms				
14	Big Data Streaming Platforms for Fast Data	4-10-23	26-9-23	<u>Patel</u>	
15	Streaming Systems,	5-10-23	27-9-23	<u>Patel</u>	
16	Big Data Pipelines For Real time computing	10-10-23	28-9-23	<u>Patel</u>	
17	Spark Streaming	11-10-23	3-10-23	<u>Patel</u>	
18	Kafka	12-10-23	4-10-23	<u>Patel</u>	
19	Streaming Ecosystem	17-10-23	4-10-23	<u>Patel</u>	

Planned Hrs :- 6

Actually taken Hrs → 6

H.O.D.

Dean (Academy)

Subject Plan

Subject : Big Data Analytics Lectures Per Week : 3

Class : Final Year

Lecture No.	Details to be covered	Date		Signature	
		Plan	Actual	Faculty	HOD
	Chapter No. :- 4				
20	Overview of Big Data Machine Learning, Mahout,	18-10-23	16-10-23	<u>Peth</u>	
21	Big Data Machine Learning Algorithms in Mahout - Kmeans, Navie Bayes etc.	19-10-23	17-10-23	<u>Peth</u>	<u>Peth</u>
22	Machine Learning with spark, ML Algorithms in spark	25-10-23	18-10-23	<u>Peth</u>	
Planned Hrs :- 6		Actually taken Hrs →			
	Chapter No. :-				
23	sparkMLib, Deep Learning For Big Data	31-10-23	19-10-23	<u>Peth</u>	
24	Graph Processing ; Pregel	1-11-23	25-10-23	<u>Peth</u>	<u>Peth</u>
25	Giraph, Spark GraphX.	2-11-23	31-10-23	<u>Peth</u>	
			31-10-23	<u>Peth</u>	
Planned Hrs :- 6		Actually taken Hrs → 7			

H.O.D.

Dean (Academic)

Subject Plan

Subject : Big Data Analytics

Lectures Per Week : 3

Class : Final Year

Lecture No.	Details to be covered	Date		Signature	
		Plan	Actual	Faculty	HOD
	Chapter No. :- 5				
	Database for Modern Web.				
26	Introduction to mongoDB key features, core server tools	7-11-23	11/11/23 11/11/23	<u>Pabu</u> <u>Pabu</u>	<u>Pabu</u>
27	MongoDB through the JavaScript shell, Creating & querying through	8-11-23	6/11/23 7/11/23	<u>Pabu</u> <u>Pabu</u>	

Planned Hrs :-

Actually taken Hrs →

	Chapter No. :-				
	indexex.				
28	Document Oriented, principles of schema design	9-11-23	8-11-23	<u>Pabu</u>	<u>Pabu</u>
29	constructing queries on databases.	21-11-23	9-11-23	<u>Pabu</u>	
30	collections & documents	23-11-23	23-11-23 23-11-23	<u>Pabu</u> <u>Pabu</u>	
31	Mongo DB Query Language	28-11-23	28-11-23	<u>Pabu</u>	

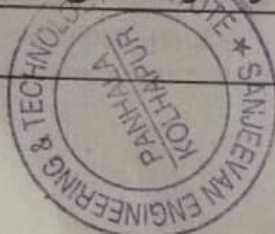
Planned Hrs :-

7

Actually taken Hrs →

90

H.O.D.



Dean (Academ)

THEORY ATTENDANCE

Class: Final Year

Subject: Big Data Analytics

Branch: CSE

THEORY ATTENDANCE

Total :- 35

Roll No.	Name	Lec. No.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	Att. %	Test	Avg.
1	Amit A. Dantol	Date: 15/05/22	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	32.90%		
2	Swaroop V. Chougule		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	32.91%		
3	Tanaya V. Patil		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30.89%		
4	Saloni Ashok Patil		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	32.91%		
5	Sayali Sagar Patil		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	27.76%		
6	Sutar Sushant R.		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	27.76%		
7	Patil Vipul V.		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	27.76%		
8	Hupare Parshv Kumar		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	27.76%		
9	Khot Saurabh R.		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	33.76%		
10	Power Swapnil S.		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	33.94%		
11	Patil Suraj S.		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	33.94%		
12	Harish N. Telvkar		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	33.94%		
13	Hemant Prakash Sarda		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	33.94%		
14	Saurabh Sutar		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30.89%		
15	Vinayak Pachange		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	33.94%		
16	Akanksha Chavan		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	32.91%		
17	Krishnaprasad Gawa		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	33.92%		
18	Premnagar Bharmal		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	33.96%		
19	Samaruddhi Sasavade		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	33.96%		
20	Mrunali Hirave		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	33.96%		
21	Trupti Sutar		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	33.94%		
22	Karan Barale		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	33.94%		
23	Sanket Pazonc		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	32.92%		
24	Anirudha Patil		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	33.94%		
25	Vaibhav Balp		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	32.92%		
26	Saurabh Jhavar		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	33.94%		
27	Ajay Dalavi		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	27.76%		
28	Harshal Kharge		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	27.76%		
29	Kaivalya Joshi		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	27.76%		
30	Sudhanshu Sule		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	27.76%		

(Indicate Chapter No./Topic No.)

Faculty

Unit 1

Unit 2

H.O.D.

Unit 4

Unit 5



Dean (Academic)



THEORY ATTENDANCE

Class : Final Year

Subject : Big Data Analytics

Branch : CSE

Roll No.	Name	Lec. No.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
		Date :	17-8	22-8	27-8	29-8	31-8	3-9	5-9	7-9	10-9	11-9	12-9	14-9	16-9	17-9	18-9	19-9	20-9	21-9	22-9
31	Vishal M. Shinde		A	P	P	A	P	P	A	P	P	P	A	P	P	P	P	P	P	P	P
32	Sushant Shelar		P	P	A	P	P	P	A	P	P	P	P	P	A	P	A	P	P	P	P
33	Ashutosh Jadhav		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
34	Chinmay Gaval		A	P	A	P	P	P	P	A	P	A	P	P	P	P	P	P	P	P	P
35	Digvijay Kambale		P	A	P	P	A	P	P	P	A	P	A	P	P	P	P	P	P	P	P
36	Priyanshu Patil		A	A	A	P	P	P	P	P	A	A	A	P	P	P	P	P	P	P	P
37	Shivanand Patil		A	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
38	Ashutosh Jagtap		A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
39	Rufujo Lohar		P	P	P	P	A	P	P	P	P	A	P	P	P	P	P	P	P	P	P
40	Shreyash Jadhav		A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
41	Sammed chougule		A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
42	Vishakha Khot		A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
43	Vaishnavi Desai		P	P	P	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P
44	Snehal Phallakhe		P	P	P	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P
45	Akanksha Sutar		A	P	P	P	P	A	P	P	P	A	P	P	A	P	P	A	P	P	P
46	Praanli Kambale		A	A	A	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P
47	Pallavi More		A	P	A	P	P	P	A	P	A	P	P	P	P	P	P	P	P	P	P
48	Sakshi Kasar		P	A	P	P	A	P	P	P	A	P	P	P	P	P	P	P	P	P	P
49	Manali Rane		P	P	P	A	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P
50	Gayatri Patil		P	P	P	A	P	A	P	A	P	P	P	P	P	P	P	P	P	P	P
51	Samrudhi Parmaj		A	P	P	P	P	P	P	P	A	P	P	P	P	A	P	P	P	P	P
52	Sayali Mohite		P	P	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
53	Ankita Mohite		A	A	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P
54	Prajakta Anuse		P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P
55	Shubhangi Parit		P	P	A	P	P	P	A	P	P	P	P	A	P	P	A	P	P	P	P
56	Gauri Sirsat		P	P	A	P	P	P	P	A	P	P	P	P	A	P	P	P	P	P	P
57	Sayali Patil		P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
58	Dnyaneshwari Bate		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
59	Prachi Patil		P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
60	Abhilasha chougule		P	P	A	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P

(Indicate Chapter No./Topic No.)

Unit 1

Unit 2

Unit 3

Unit 4

Unit 5

Faculty

H.O.D.

THEORY ATTENDANCE

Total :- 35

Roll No.	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	Alt %	Test	Ave.
31	A	P	P	A	P	P	P	A	P	P	A	P	P	A	P	27.77%		
32	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	32.90%		
33	A	P	P	A	P	P	P	A	P	P	A	P	P	A	P	27.77%		
34	P	A	P	P	A	A	P	P	P	A	P	P	P	P	P	27.77%		
35	P	P	A	P	P	A	P	P	A	P	P	A	P	P	P	27.77%		
36	P	P	A	A	P	P	P	P	P	P	P	P	P	P	P	27.77%		
37	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	27.76%		
38	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	33.94%		
39	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	33.94%		
40	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	33.94%		
41	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	33.94%		
42	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	33.94%		
43	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	32.90%		
44	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	33.94%		
45	P	A	P	P	A	P	P	P	P	P	P	P	P	P	P	30.85%		
46	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30.85%		
47	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	32.91%		
48	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	32.91%		
49	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	33.94%		
50	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	34.96%		
51	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	33.94%		
52	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30.85%		
53	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30.85%		
54	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30.85%		
55	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	32.92%		
56	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	34.98%		
57	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	32.92%		



Dean (Academic)

PLAN OF TERM WORK

CLASS: TY

SUBJECT: DBS Lab

Expt. No.	Name	Batch- I		Batch- II		Batch- III		Batch- IV	
		Plan Date	Conducted Date	Plan Date	Conducted Date	Plan Date	Conducted Date	Plan Date	Conducted Date
1	MYSQL Server Installation	22-8-23	22-8-23	23-8-23	23-8-23	25-8-23	25-8-23	25-8-23	25-8-23
2	DDL Command Implementation	29-8-23	29-8-23	30-8-23	6-9-23	1-9-23	1-9-23	1-9-23	1-9-23
3	DML Command "	08-9-23	12-9-23	6-9-23	13-9-23	15-9-23	8-9-23	15-9-23	8-9-23
4	constraints	12-9-23	26-9-23	5-9-23	27-9-23	22-9-23	15-9-23	22-9-23	29-9-23
5	Implementation of operators & diff. types	26-9-23	3-10-23	13-9-23	18-10-23	29-9-23	6-10-23	29-9-23	29-9-23
6	Joins, Groupby, Having, orderby & Indexing	3-10-23	17-10-23	27-9-23	18-10-23	6-10-23	20-10-23	6-10-23	20-10-23
7	Backup & Recovery commands	10-10-23	31-10-23	48-10-23	25-10-23	20-10-23	20-10-23	20-10-23	20-10-23
8	creating db/TS-managing users, delete user	31-10-23	7-11-23	25-10-23	25-10-23	27-10-23	27-10	27-10-23	27-10-23
9	Design DB using Normalization & ER diagram	7-11-23	28-11-23	1-11-23	1-11-23	15-11-23	27-10-23	15-11-23	27-10-23
10	Triggers & Cursors	24-11-23	28-11-23	8-11-23	1-11-23	22-11-23	3-11-23	22-11-23	28-11-23



Paty

Pgk



TEAMWORK ATTENDANCE AND EVALUATION

Class T.Y

Subject: Database systems

Batch: T.Y

Roll No.	Exam No.	Name ↓ Experiment No. →	Date of Attendance A										Laboratory Performance B (Out of 10)										Test Performance C CA of DBS Lab	Performance rating for heads A B C D	Total Termwork Performance Out of Marks (30)			
			1	2	3	4	5	6	7	8	9	10	1	2	3	4	5	6	7	8	9	10						
1		Pranjakta Bhiungade	P	P	P	P	P	A	P	P	P	P	9	9	10	9	10	10	10	10	10	10	13	10	5			28
2		Sanika Jadhav	P	P	P	P	P	A	P	P	P	P	9	9	10	10	10	10	10	10	10	10	14	10	5			29
3		Sanika Mane	P	P	P	A	P	P	P	P	P	P	9	9	10	10	10	10	10	10	10	10	14	10	5			29
4		Sushilkumar Vhankali	A	P	P	P	P	P	P	P	P	P	8	9	9	9	10	10	10	10	10	10	10	10	5			24
5		Sanika S. Patil	P	P	P	P	P	P	P	P	P	P	10	10	10	9	10	10	10	10	10	10	14	10	5			29
6		Vaishnavi Patil	P	P	P	P	P	P	P	P	P	P	10	9	10	9	10	10	10	10	10	10	10	10	5			25
7		Mansi Patil	P	A	P	P	P	P	P	P	P	P	9	9	9	10	10	10	10	10	10	10	13	10	5			28
8		Vaishnavi Jadhav	P	P	P	A	P	P	P	P	P	P	9	9	9	10	10	10	10	10	10	10	13	10	5			28
9		Snehal Patil	P	P	P	P	P	A	P	P	P	P	9	9	10	10	10	10	10	10	10	10	13	10	5			28
10		Snehal Sanjay Patil	P	A	P	P	P	P	P	P	P	P	9	9	10	9	9	10	9	10	10	10	13	10	5			28
11		Sayali Nitin Sangar	P	P	P	P	P	P	P	P	P	P	10	10	10	10	10	10	10	10	10	10	14	10	5			29
12		Ritesha Jadhav	A	P	P	P	P	P	P	P	P	P	10	10	10	10	10	10	10	10	10	10	14	10	5			29
13		Joaguina Lobo	P	A	P	P	P	P	P	P	P	P	9	9	9	10	10	10	10	10	10	10	13	10	5			28
14		Ravina Mane	P	A	P	P	P	P	P	P	P	P	8	9	9	8	10	10	10	10	10	10	11	10	5			25
15		Manasi Jadhav	P	A	P	P	P	P	P	P	P	P	8	8	9	9	9	10	10	10	10	10	8	9	5			22
16		Kartik Magdum	P	P	P	A	P	P	P	P	P	P	10	10	9	9	10	10	10	10	10	10	13	10	5			27
17		Swapnil Gaikwad	A	P	P	P	P	P	P	P	P	P	10	10	10	10	10	10	10	10	10	10	14	10	5			29
18		Sahil B. Khot	P	P	P	P	P	P	P	P	P	P	9	9	10	10	10	10	10	10	10	10	12	10	5			27
19		Atharv Badave	P	P	P	P	P	P	P	P	P	P	9	9	9	10	10	10	10	10	10	10	13	9	5			27

1. Attendance (Th.+Pr.) - 20 %
2. Test Performance - 20 %
3. Laboratory Performance - 40 %
4. Internal Oral - 20 %

Patil
Faculty



Pejk
H.O.D.

SB
Dean (Academic)

TEAMWORK ATTENDANCE AND EVALUATION

Class Ty

Subject: Database Systems

Batch: T2

Roll No.	Exam No.	Name ↓	Date of Attendance A										Laboratory Performance B (Out of 10)										Test Performance C	Performance Rating for heads D				Total Termwork Performance Out of Marks 50
			1	2	3	4	5	6	7	8	9	10	1	2	3	4	5	6	7	8	9	10	CA	PS	A	B	C	D
20		Rahul Bhadargade	A	P	P	P	P	P	P	P	P	P	7	7	7	7	9	9	10	10	10	10	6	9	5			20
21		Mayuri Sawant	A	P	P	P	P	P	P	P	P	P	9	9	10	9	10	10	10	10	10	10	13	10	5			28
22		Pranjal Dakave	P	P	A	P	P	P	P	P	P	P	10	10	10	9	10	10	10	10	10	10	14	10	5			29
23		Ruturaj Vadam	P	P	A	A	A	P	P	P	P	P	7	7	7	7	7	7	7	7	7	7	7	7	2			15
24		Ritesh Pawar	A	P	P	P	P	P	P	P	P	P	7	7	7	7	7	7	7	7	7	7	7	7	2			15
25		Atharva Malavi	A	A	A	P	P	P	P	P	P	P	7	7	7	7	7	7	7	7	7	7	7	7	2			15
26		Abhishek Kesarkar	P	A	A	P	P	P	P	P	P	P	7	7	7	7	7	8	9	9	8	9	10	8	4			22
27		Shreyash Patil	P	P	A	A	P	P	P	P	P	P	8	8	8	9	9	10	10	10	10	10	10	9	5			24
28		Atharva Kharade	P	P	P	A	A	P	P	A	P	P	7	7	7	7	7	10	8	8	8	8	7	7	4			19
29		Rohit Mohite	P	A	P	P	P	P	P	P	P	P	9	9	9	10	10	10	10	10	10	10	14	10	5			29
30		Rajnandini Munde	P	P	P	A	P	P	P	P	P	P	10	10	9	9	10	10	10	10	10	10	13	10	5			28
31		Pankaj Gaikwad	P	P	A	P	A	P	P	P	P	P	10	9	10	9	10	10	10	10	10	10	14	10	5			29
32		Apeksh Habale	P	P	P	P	P	P	P	P	P	P	10	10	9	9	10	10	10	10	10	10	13	10	5			27
33		Ghanshan Acharekar	P	P	P	A	P	P	P	P	P	P	6	7	7	7	7	7	10	10	10	10	14	9	5			25
34		Eknath Shankar	P	P	P	A	P	P	P	P	P	P	7	7	8	9	9	10	9	10	9	10	12	9	5			24
35		Shriyash Bhenki	A	A	A	P	P	P	P	P	P	P	7	7	7	7	7	7	7	7	7	7	08	7	5			19
36		Prajwal Dhangar	P	P	A	P	P	P	P	P	P	P	7	7	8	8	8	10	10	10	10	10	10	9	5			24
37		Sushant D. Patil	P	P	P	P	P	P	P	P	P	P	7	7	7	8	9	9	10	10	10	10	6	9	5			20
38		Aditya Salokhe	P	P	P	P	P	P	P	P	P	P	7	7	7	7	9	10	9	10	10	10	10	9				23

1. Attendance (Th.+Pr.) - 20 %
2. Test Performance - 20 %
3. Laboratory Performance - 40 %
4. Internal Oral - 20 %

Patil
Faculty



Patil
H.O.D.

Patil
Dean (Academic)

TEAMWORK ATTENDANCE AND EVALUATION

Class T.Y

Subject: Database Systems

Batch: T3

Subject: 3 Database Systems			Batch: T3																										
Roll No.	Exam No.	Name ↓	Date of Attendance A										Laboratory Performance B (Out of)										Test Performance C CA DBS Lab	AVG (10)	Performance rating for heads				Total Termwork Performance Out of Marks
			Experiment No. →																						A	B	C	D	
			1	2	3	4	5	6	7	8	9	10	1	2	3	4	5	6	7	8	9	10							
39		Pranavi Patil	P	P	P	A	A	P	P	P	P	P	10	10	10	9	9	10	10	10	10	10	12	10	5			27	
40		Sourabh Jadhav	P	P	P	A	P	P	P	P	P	P	9	10	9	10	10	9	9	10	10	10	14	10	5			29	
41		Shreya Sarudkar	P	P	P	P	A	P	P	P	P	P	10	10	10	10	10	10	10	10	10	14	10	5			29		
42		Prajwal Patil	P	P	P	A	P	P	P	P	P	P	10	10	10	10	10	10	10	10	10	14	10	5			29		
43		Snehal Vilas Yadav	P	P	P	A	P	P	P	P	P	P	10	10	10	10	10	10	10	10	10	14	10	5			29		
44		Rashant A. Patil	P	P	A	P	P	P	P	P	P	P	10	9	9	10	10	10	10	10	10	14	10	5			29		
45		Siddhesh Patil	A	P	P	P	P	P	P	P	P	P	9	10	10	8	9	9	10	10	10	10	10	9	5			25	
46		Harshvardhan Patil	P	P	A	P	P	P	P	P	P	P	9	9	10	10	10	10	9	9	10	10	12	10	5			26	
47		Prasad Powar	P	P	P	A	A	P	P	P	P	P	7	7	7	7	8	8	9	9	9	8	9	5			21		
48		Priti Patil	A	P	P	P	P	P	A	P	P	P	9	9	9	10	10	10	10	10	10	10	8	10	5			23	
49		Snehal N. Patil	P	P	P	A	P	P	P	P	P	P	10	10	9	10	9	10	10	10	10	10	8	10	5			20	
50		Vaishnavi V. Kambale	A	P	P	P	P	P	A	P	A	P	7	7	7	7	7	7	7	7	7	7	8	7	5			18	
51		Mahesh Kajale	P	P	A	A	P	P	P	P	P	P	7	7	7	7	7	7	7	7	7	7	8	7	5			25	
52		Rohan Jadhav	P	P	P	A	P	P	P	P	P	P	8	8	9	8	10	10	10	10	10	10	10	9	5			21	
53		Arijun Patil	A	P	P	P	P	P	P	P	P	P	7	7	7	7	7	7	7	10	10	10	8	8	5			26	
54		Udayraj Bankarmali	P	P	P	A	P	P	P	P	P	P	8	9	9	9	10	10	10	10	10	10	12	9	5			29	
56		Maithili Parik	P	P	P	A	P	P	P	P	P	P	10	10	10	9	10	10	10	10	10	10	14	10	5			29	
57		Tanmay Navbade	P	P	P	A	P	P	P	P	P	P	9	9	9	10	10	10	10	10	10	10	14	10	5			29	
58		Bhakti Kurnale	A	P	A	P	P	P	P	P	P	P	9	9	9	10	10	10	9	9	10	10	14	9	5			28	
55		Aishwarya Iole	P	P	P	P	P	P	P	P	P	A	10	10	9	9	10	10	10	10	10	10	12	10	5			27	

1. Attendance (Th.+Pr.) - 20 %
2. Test Performance - 20 %
3. Laboratory Performance - 40 %
4. Internal Oral - 20 %

Faculty

H.O.D.

Dean (Academic)

TEAMWORK ATTENDANCE AND EVALUATION

Class $\Phi.Y.$

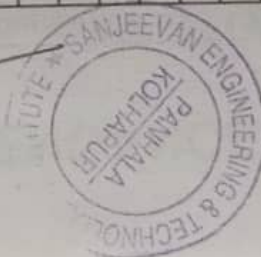
Subject: Database Systems

Batch: T4

Roll No.	Exam No.	Name ↓	Date of Attendance A										Laboratory Performance B (Out of)										Test Performance C	A B C D	Performance rating for heads				Total Termwork Performance Out of Marks
			1	2	3	4	5	6	7	8	9	10	1	2	3	4	5	6	7	8	9	10	CADBS Lab		A	B	C	D	
59		Pankaj Gawade	P	P	P	P	P	P	P	P	P	P	9	10	10	9	10	10	10	10	10	10	14	10	5				29
60		Sanika Chavan	P	P	P	P	P	P	P	P	P	P	9	10	10	10	10	10	10	10	10	10	12	10	5				27
61		Tuned Sharkh	P	P	P	P	P	P	P	P	P	P	7	7	7	7	7	7	7	9	10	10	10	8	5				23
62		Kovid Nikam	P	P	P	P	P	P	P	P	P	P	10	10	9	8	10	10	9	10	10	10	12	10	5				27
63		Aniket Turke	P	P	P	P	P	P	P	P	P	P	8	9	9	9	10	10	10	10	10	10	10	10	5				25
64		Vishal Kumbhar	P	P	P	P	P	P	P	P	P	P	8	8	7	8	9	10	8	7	8	9	8	8	5				15
65		Pooja Tekale	P	P	P	P	P	P	P	P	P	P	9	9	9	10	10	10	10	10	10	10	13	10	5				28
66		Pranjali Shitole	P	P	P	P	P	P	P	P	P	P	9	10	10	10	10	10	10	10	10	10	14	10	5				29
67		Sanika Tilawe	P	P	P	P	P	P	P	P	P	P	9	9	10	10	10	10	10	10	10	10	14	10	5				29
68		Nutan Kumbhar	P	P	P	P	P	P	P	P	P	P	9	9	10	10	9	8	10	10	10	10	10	10	5				24
69		Namrata Patil	P	P	P	P	P	P	P	P	P	P	9	9	10	10	10	10	10	10	10	10	10	10	5				25
70		Mariya bagwan	P	P	P	P	P	P	P	P	P	P	9	9	9	9	10	10	10	10	10	10	10	10	5				25
71		Kartik Nark	P	P	P	P	P	P	P	P	P	P	-	-	-	-	-	-	-	-	-	-	-	0					-
72		Yash Chougule	P	P	P	P	P	P	P	P	P	P	7	7	7	10	10	10	10	10	10	10	12	9	5				26
73		Suyash Bhandigane	P	P	P	P	P	P	P	P	P	P	7	7	7	7	9	10	9	10	10	10	8	8	5				21
74		Satish Narvekar	P	P	P	P	P	P	P	P	P	P	9	9	10	10	10	10	10	10	10	10	7	10	5				22
75		Ayan Mulani	P	P	P	P	P	P	P	P	P	P	-	-	-	-	-	-	-	-	-	-	-	-					-

1. Attendance (Th.+Pr.) - 20 %
2. Test Performance - 20 %
3. Laboratory Performance - 40 %
4. Internal Oral - 20 %

[Signature]
Faculty



[Signature]
H.O.D.

[Signature]
Dean (Academic)

PROGRESSIVE EVALUATION OF PROJECT WORK

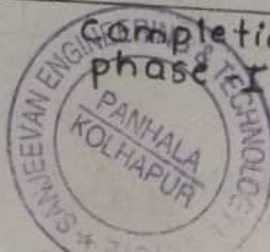
PROJECT PROGRESS GROUP NO. 9

SPONSORED BY :

Sr.No.	Name of Student	Roll No.	Examination No.
1	Ashitosh Jagtap	38	T2063151242007
2	Rutuja Lohar	39	T2063151242026
3	Shreyas Sanjay Jadhav	40	T2163151242504
4	sammed Chougule	41	T2063151242029

Meeting Date	Roll Numbers of Students		Discussions / Progress	Sign. of Guide
	Present	Absent		
21-8-23	38,39, 40,41	-	Discussion about diff. domains	<i>Patil</i>
23-8-23	38,39 40,41	-	Discuss & Finalize domain -	<i>Patil</i>
25-8-23	38,39, 40,41	-	Discuss diff. paper related to domain	<i>Patil</i>
26-08-23	38,39, 40,41	-	Selection of paper	<i>Patil</i>
27-08-23	38,39 40,41	-	decide problem statement & motivation	<i>Patil</i>
28-8-23	38,39, 40,41	-	Finalize topic Name -	
23-10-23	38,39, 40,41	-	Literature review of selected topic	<i>Patil</i>
25-10-23	38,39,40 41	-	Synopsis submission & System Architecture	<i>Patil</i>
1-11-23	38,39, 40,41	-	Presentation - I	<i>Patil</i>
10-11-23	38,39, 40,41		Presentation - II	<i>Patil</i>
25-11-23	38,39, 40,41		Implementation of Module	<i>Patil</i>
30-11-23	38,39, 40,41	-	Completion of project - phase I report	<i>Patil</i>

Patil
Project Co-ordinator



Patil
H.O.D.

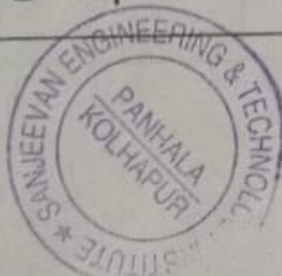
PROGRESSIVE EVALUATION OF PROJECT WORK

PROJECT PROGRESS GROUP NO. 10			
SPONSORED BY :			
Sr.No.	Name of Student	Roll No.	Examination No.
1	Pallavi More	47	T2163151242518
2	Kasar Sakshi Sandeep	48	T2163151242519
3	Rane Manali M.	49	T2163151242519
4	Patil Gayatri K.	50	T2063151242013
5	Parmaj Samrudhi A.	51	T2063151242031

Meeting Date	Roll Numbers of Students		Discussions / Progress	Sign. of Guide
	Present	Absent		
21-8-23	47, 48 49, 50, 51	—	Selection of topic	Pati
25-8-23	47, 48, 49 50, 51	—	Basic study about topic	Pati
26-8-23	47, 48, 49 50, 51	—	Literature Review of selected	Pati
27-8-23	47	48, 49, 50, 51	topic	
25-10-23	47	48, 49, 50, 51	Synopsis Submission	Pati
1-11-23	48, 49, 50, 51	47	Discuss about System	Pati
4	48, 49, 50, 51	47	Architecture	
10-11-23	48, 49, 50, 51		Presentation - I	Pati
25-11-23	47, 48, 49, 50, 51		Implementation of	Pati
			Module - I	
30-11-23	47, 48, 49 50, 51		completion of project Phase	Pati
			- I report.	

Pati

Project Co-ordinator



Pati
H.O.D.



RECORD OF SEMINAR / CONFERENCE / QUP / WORKSHOP SUMMER / WINTER SCHOOL ATTENDED

Sr. No.	Name of Programme	Subject / Theme	Place	Date & Duration of Programme
1	Short term Training program - one week	"Emerging Trends in Artificial Intelligence & machine learning"	JSPM'S RSCOE Pune	8-8-23 to 12-8-23
2	FDP-one week online FDP	AI & Digital content creation	AGITs DACE, Karad	11/12/23 To 16/12/23

RECORD OF RESEARCH PAPER PUBLISHED / [RESEMTEED]

Sr. No.	Name of Periodical / Seminar / Conference	Year / Month	Title of Paper

RECORD OF ADDITIONAL ACTIVITIES

(Contribution in development of workshop / laboratories / infrastructure /
Participation in co-curricular & Extra curricular activities / lectures delivered outside etc)

Sr. No.	Date of Duration	Details of Activity
1.	10-8-2023 - 16-8-23	Option Form Filing (FC)
2.		CEGA Co-ordinator
3.		Department Exam-Co-ordinator
4.		Class Co-ordinator (Final Year)
5.		Project Co-ordinator
		Academic Co-ordinator (CSE)



REMARKS / SUGGESTIONS

H.O.D

Deyle
11/01/24

Sign.

DEAN

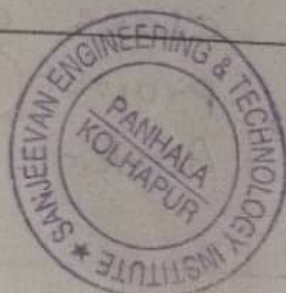
checked

SPD 11/01/24

Sign.

PRINCIPAL

Asaw
11/01/24

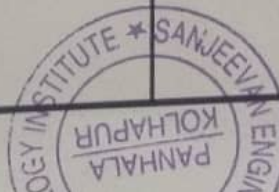


Sign.



● TIME TABLE - CLASS ●

Time Day	1 9:15 To 10:15	2 10:15 To 11:15	R E C E S S	3 11:30 To 12:30	4 12:30 To 01:30	R E C E S S	5 02:15 To 3:15	6 03:15 To 04:15	7 4:15 To 5:15
MON.	S4 ← → Seminar-I			DBS				BDA	.
TUE.	BDA			T1-DBS Lab			DBS		
WED.	S4-Seminar-I			BDA			T2-DBS Lab		
THU.	DBS				DBS				
FRI.	T4 ← → DBS Lab						T3-DBS Lab		
SAT.									



- Approved by AICTE- New Delhi, Recognized by Govt of Maharashtra & DTE
- Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Raigad

AICTE ID: 1-8019451 AISHE Code : C-11165

DTE Code: EN 6315 • NAAC Accredited

(2023-24) - (Even Sem)

ACADEMIC DIARY

Faculty ID : 302

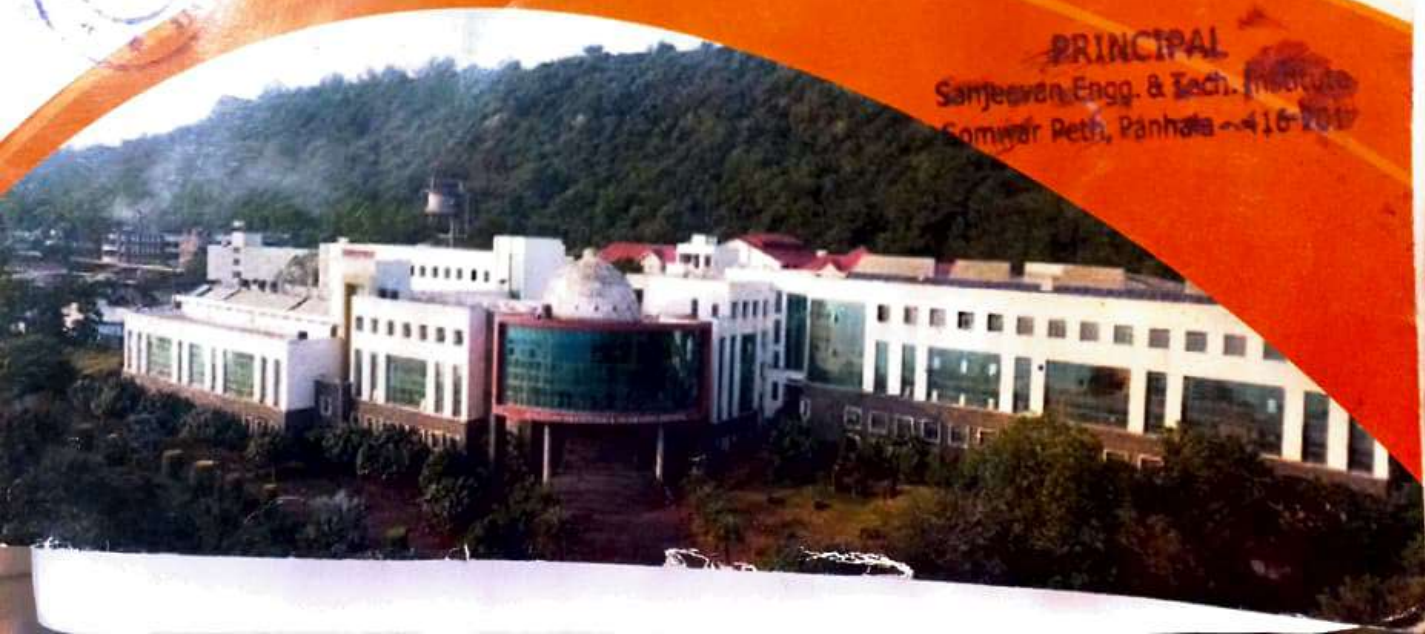
Name : Naik Yogesh Ramchandra

Designation : Asst. professor

Program : Electrical Engg.

TEACHING LOAD

Semester	Class	Course (Theory/Lab)	L	P	T	Total
<u>IV</u>	<u>S.Y.</u>	<u>Power system</u>	<u>03</u>	<u>02x</u> <u>4Bakl</u> <u>= 8 Hr</u>	<u>01</u>	<u>= 12</u>
<u>VI</u>	<u>T.Y.</u>	<u>Smart Grid</u> <u>Technologies</u>	<u>03</u>	<u>-</u>	<u>-</u>	<u>= 03</u>
<u>VII</u>	<u>B.Tech</u>	<u>Project</u>		<u>02</u>		<u>02</u>
Total			<u>06</u>	<u>10</u>	<u>01</u>	<u>17</u>

PRINCIPALSanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416201

ACADEMIC CALENDAR (UNIVERSITY)



डॉ. बाबासाहेब आंबेडकर तंत्रशास्त्र विद्यापीठ, लोणेरे

Dr. Babasaheb Ambedkar Technological University, Lonere

विद्याविहार, लोणेरे-रायगड 402 103 (महाराष्ट्र) Vidyavihar, Lonere - Raigad 402 103 (Maharashtra)

Tel: (02140) 275142 Student Helpline: 02140 - 275212

Website: www.dbatu.ac.in, E-mail: registrar@dbatu.ac.in

Dr. Arvind W. Kiwelekar

डॉ. अरविंद या. किवळेकर

Registrar

कुलसचिव

DBATU/REG/AC/ENGG/20-A

DATE: 06/01/2024

II] Academic Calendar – All Engineering UG & PG Courses Even Semester (AY 2023-2024)

Sr. No.	Activity	Level	Commencement Date	Concluding Date	Total Days
1	Commencement of Classes	UG	01 st February 2024	25 th May 2024	90
		PG	12 th February 2024	04 th June 2024	90
2	Mid Semester Examination	UG	19 th April 2024	24 th April 2024	05
		PG	06 th May 2024	10 th May 2024	05
3	End of Classes	UG	--	25 th May 2024	--
		PG	--	04 th June 2024	--
4	Practical/Seminar/ Project Examination	UG	27 th May 2024	31 st May 2024	05
		PG	01 st June 2024	04 th June 2024	03
5	End Semester Examination	UG	03 rd June 2024	14 th June 2024	11
		PG	05 th June 2024	15 th June 2024	10
6	PG Dissertations	PG	10 th June 2024	15 th June 2024	06
7	Result Declaration	PG	--	29 th July 2024	--
8	Vacations	--	19 th June 2024	28 th July 2024	40
9	Commencement of Classes for Next semester	UG	01 st August 2024	--	--
		PG	--	--	--

III]

Holidays (2024)	26 th January	Republic Day	14 th April	Dr. Babasaheb Ambedkar Jayanti
	19 th February	Chhatrapati Shivaji Maharaj Jayanti	1 st April	Shri Ram Navami
	08 th March	Mahashivratri	21 st April	Bhagwan Mahavir Janmalkyannak
	25 th March	Dhulivandan	01 st May	Maharashtra Day
	29 th March	Good Friday	23 rd May	Buddha Pournima
	09 th April	Gudhi Padya	17 th June	Bakri Id (Id-Ul-Zuhra)
	11 th April	Ramzan Id (Id-Ul-Fitr)	17 th July	Moharram

Dean (Academics)

(Prof. A. W. Kiwelekar)
Ic Registrar

Principal

'Education is not the filling of a pot but the lighting of a fire.' - W.B. Yeats

ACADEMIC CALENDAR (INSTITUTE)



SANJEEVAN

DYE Code : **ENG315**

NAAC Accredited
AICTE Code : **1-1-00001**

ENGINEERING & TECHNOLOGY INSTITUTE, PANDHARA
Approved by AICTE, New Delhi & Recognized by Govt. of Maharashtra & UGC
Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Yashwantrao Chavan Pratishthan

Vision- To be the institution of excellence by imparting quality education and transforming students into competent professionals with societal relevance.

Academic Calendar for A.Y. 2023-2024 (Even Semester)

Month	Week Days							working days	Events
	MON	TUE	WED	THUR	FRI	SAT	SUN		
FEBRUARY				1	2	3	4	2	1- Commencement of Classes
	5	6	7	8	9	10	11	6	
	12	13	14	15	16	17	18	5	
	19	20	21	22	23	24	25	5	19- Chhatrapati Shivaji Maharaj Jayanti
	26	27	28	29				4	29-CA-01
MARCH					1	2	3	1	1-CA-01
	4	5	6	7	8	9	10	5	4-7- Sports, 8- Annual Social Gathering, 8-Mahashivratri
	11	12	13	14	15	16	17	5	
	18	19	20	21	22	23	24	6	23- Parikrama
	25	26	27	28	29	30	31	3	25-Dhullvandan, 29-Good Friday
APRIL	1	2	3	4	5	6	7	5	
	8	9	10	11	12	13	14	4	9-Gudhi Padwa, 11- Ramzan Id(Id-UI-Fitra), 14-Dr.Babasaheb Ambedkar Jayanti
	15	16	17	18	19	20	21	5	17-Shri Ram Navami, 18-20- MSE, 21-Mahavir Jayanti
	22	23	24	25	26	27	28	6	
	29	30						2	
MAY			1	2	3	4	5	2	1-Maharashtra Din
	6	7	8	9	10	11	12	6	9&10 -CA-02
	13	14	15	16	17	18	19	5	
	20	21	22	23	24	25	26	5	23-Buddha Pounima, 25- End of Classes
	27	28	29	30	31				27-31- Practical Examination
JUNE						1	2		
	3	4	5	6	7	8	9		
	10	11	12	13	14	15	16		3-14- End Semester Exam.
	17	18	19	20	21	22	23		17- Bakri Id (Id-UI-Zuha)
	24	25	26	27	28	29	30		
Govt. Holiday								80	29 July - Result Declaration, 01 Aug- Commencement of Classes for Next Semester
Activities									

Note: 1. The above dates are subject to change as per the guidelines of regulating authorities.

2. In align with this, each department shall prepare their departmental calendar to reflect departmental activities, Industrial Visits and Student Intrenships etc.

Dean Academics
Dean (Academics)



Principal
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416-201

'Teaching is not a lost art, but the regard for it is a lost tradition.' - Jacques Barzun

ACADEMIC CALENDAR (DEPARTMENT)

DTE Code : **ENG315**



NAAC Accredited
AICTE Code : 1-5009451
Affiliated to : J. J. Somaiya Institute of Technology and Management

SANJEEVAN

ENGINEERING & TECHNOLOGY INSTITUTE, PANCHALA
Somwar Peth, Panhala, Pune - 416 201 (Maharashtra)
Phone : 9146999300
Approved by AICTE, New Delhi. Recognized by Govt. of Maharashtra & UET
Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Raigad

Vision: To be the institution of excellence by imparting quality education and transforming students into competent professionals with societal relevance.

Departmental Academic Calendar for A.Y. 2023-2024 (Even Semester)

Month	Week Days							working days	Events
	MON	TUE	WED	THUR	FRI	SAT	SUN		
FEBRUARY				1	2	3		2	1- Commencement of Classes
	5	6	7	8	9	10		6	
	12	13	14	15	16	17		5	
	19	20	21	22	23	24		5	19- Chhatrapati Shivaji Maharaj Jayanti
	26	27	28	29				4	29-CA-01
MARCH					1	2		1	1-CA-01
	4	5	6	7		9		5	4-7- Sports, 8- Annual Social Gathering, 8-Mahashivratri
						16		5	11-30 Departmental Extra curricular activity
						23		6	23- Parikrama
						30		3	25-Dhulivandan, 29-Good Friday
APRIL	1	2	3	4	5	6		5	
	8	9	10	11	12	13		4	9-Gudhi Padwa, 11- Ramzan Id(Id-UI-Fitra), 14-Dr.Babasaheb Ambedkar Jayanti
	15	16	17	18	19	20		5	17-Shri Ram Navami, 18-20- MSE, 21-Mahavir Jayanti
	22	23	24	25	26	27		6	25-27- Parents Meet
	29	30						2	
MAY				2	3	4		2	1-Maharashtra Din
	6	7	8	9	10	11		6	9&10 -CA-02
	13	14	15	16	17	18		5	13-17 Seminar /Enternnship Presentation
	20	21	22	23	24	25		5	23-Buddha Pounima, 25- End of Classes
	27	28	29	30	31				27-31- Practical Examination
JUNE						1			
	3	4	5	6	7	8			3-14- End Semester Exam.
	10	11	12	13	14	15			
	17	18	19	20	21	22			17- Bakri Id (Id-UI-Zuha)
	24	25	26	27	28	29	30		
Govt. Holiday								80	29 July - Result Declaration, 01 Aug- Commencement of Classes for Next Semester
Activities									Departmental Extra curricular activity (Workshop/Ind.Visit/FDP/Guest Lect.)
									Parents Meet
									Seminar /Enternnship Presentation

Note: 1. The above dates are subject to change as per the guidelines of regulating authorities.

2. In align with this, each department shall prepare their departmental calendar to reflect departmental activities, Industrial Visits and Student Intrenships etc.

PRINCIPAL

Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

Principal

Course Coordinator

HOD

Dean (Academics)

'A good teacher is one who makes himself progressively unnecessary.' -Thomas Carruthers

DETAILS OF PROGRAM

PROGRAM NAME Electrical Engineering PROGRAM CODE 631529330

VISION :

To create professionally competent engineers & entrepreneurs in the field of electrical engineering for the benefit of society.

MISSION :

- ① To impart Quality Engineering education as per curriculum & industry need
- ② To motivate & create awareness in the students to undertake Higher studies & research in the field of electrical Engineering
- ③ To create an environment that shall foster growth of professionals capable of effectively using the Scientific & technical knowledge for the betterment of mankind.

PROGRAM EDUCATIONAL OBJECTIVES (PEOs)

Sr. No.	DESCRIPTION
PEO-1	Ability to investigate complex engineering problems using modern technique & propose effective solution
PEO-2	Manage projects & become effective members of engineering teams through inner-personal skills.
PEO-3	Demonstrate High moral & ethical values, life-long learning attitude & social responsibilities.


Course Coordinator


HOD


Dean (Academics)

'I am not a teacher, but an awakener.' –Robert Frost

PROGRAM OUTCOMES (POs)

PO No.	Graduate Attributes	PO Statement <i>graduates will</i>
PO1	Engineering knowledge:	Graduates will demonstrate basic knowledge in mathematics, science & engineering.
PO2	Problem analysis:	Graduate will demonstrate an ability to identify, formulate & solve ele. engg problem
PO3	Design/development of solutions	Graduate will demonstrate ability to analyze, calculate, & develop sol ⁿ to ele. engg problem
PO4	Conduct investigations of complex problems	Graduate will demonstrate an ability to design & conduct Expt on electrical ckt/slm projects to analyze data
PO5	Modern tool usage:	Graduate will be familiar with the skills of use modern engg tools, soft & equipment to identify, formulate & solve problems.
PO6	The engineer and society:	will be broadly educated & will have an understanding of impact of engg on society & demonstrate the awareness of issues.
PO7	Environment and sustainability:	will have confidence to apply engg sol ⁿ in environmental & social contexts.
PO8	Ethics:	will demonstrate knowledge & understanding of their professional & ethical responsibility
PO9	Individual and team work	will demonstrate an ability to work on engg & science laboratory teams as well as on multidisciplinary design teams
PO10	Communication	able to communicate effectively on both verbal & written terms.
PO11	Project management and finance:	able to apply the principles of project management & finance to electrical engg project
PO12	Life long learning:	demonstrate the confidence for self-learning & recognition of the need to engage in life-long learning.

PROGRAM SPECIFIC OBJECTIVES (PSOs)

Sr.No.	Description
PSO-1	Apply the knowledge of electrical fundamentals, ckt Design control system, analog & Digital electronics to the field of electrical & electronics slm in industry.
PSO-2	Develop technical knowledge, skill & competence to identify, comprehend & solve problems in research & academic related to p.s. Engg, industrial drives & control

Course Coordinator

HOD

Dean (Academics)

"Teaching is the highest form of understanding." -Aristotle

ACTIVITY PLANNER

MONTH : Feb			MONTH : March		
DATE	ACTIVITY PLANNED	ACTIVITY CONDUCTED	DATE	ACTIVITY PLANNED	ACTIVITY CONDUCTED
1			1		
2			2		
3			3		
4			4		
5			5		
6			6		
7			7		
8			8		
9			9		
10			10		
11			11		
12			12		
13			13		
14			14		
15			15		
16			16		
17			17		
18			18		
19			19		
20			20		
21			21		
22			22		
23			23	Perisrama '24	planned & conduct
24			24	Planned.	project
25			25	select Dept	compet
26			26	(sponcer ship)	of Perisrama '24
27			27		on 28th march.
28			28		
29	CA-F	Conducted	29		
30	Test	CA-I Test	30		
31		for PS & SGT	31		


 Course Coordinator


 HOD

Dean (Academics)

'When one teaches, two learn.' –Robert Heinlein

ACTIVITY PLANNER

MONTH: April			MONTH: May		
DATE	ACTIVITY PLANNED	ACTIVITY CONDUCTED	DATE	ACTIVITY PLANNED	ACTIVITY CONDUCTED
1			1		
2			2		
3			3		
4			4		
5			5		
6			6		
7			7		
8			8		
9			9	CA 2 exam	conducted
10			10		
11			11		
12			12		
13			13		
14			14		
15			15	planned	conducted
16			16	guest	guest fees
17			17	lecture	on corner
18	MSE 18	conducted.	18		avoidance on
19	Test to		19		22nd May 2024
20	20 march		20		
21			21		
22			22		
23			23		
24			24		
25	25 to 27		25	25 to 27	
26	April	conducted	26	April	
27	parent meet	on 30th	27		
28		April	28	2 pos	conducted
29			29	exam	as per
30			30		plant to
31			31		Subject Power System

Course Coordinator

HOD

Dean (Academics)

'A teacher affects eternity: he can never tell where his influence stops.' –Henry Adams

Personal Information of Faculty Member

Name	Naik Yogesh Ramchandra	Highest Educational Qualification	B.Tech [Power systems]
Department	Electrical.	Date of Birth	21/05/1987
Designation	Asst. Professor	Date of Joining	01/07/2013
Mobile Number	9888985670	Teaching Experience (yrs)	10 Yrs - 8 months
e-Mail	yogesh.naik@seti.edu.in.	Industrial Experience (yrs)	—
Address for correspondence	Plot No. 99, Gandharo Nagar Kolhapur		
AICTE & RESEARCH IDs			

Individual Time Table

Lecture Day	9:15 10:15	10:15 11:15	Recess ↔	11:30 12:30	12:30 1:30	Lunch break	2:15 3:15	3:15 4:15	
Mon				SR-PS pract	→		P.S lec (CS)		
Tue		SMT (TY) lec		SI-PS pract	→		P.S lec (CS)		
Wed		PS Lec (CS)		SG Batch PS pract	→				
Thu		SMT lec (TY)			PS-Tut				
Fri	SMT (TY) Lec			SG Batch Pract PS	→				
Sat									

Course Coordinator

HOD

Dean (Academics)

'Those who know, do. Those that understand, teach.' –Aristotle

Leave Record of Faculty Member:

[illegible]

Program Time Table



SANJEEVAM ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA
DEPARTMENT OF ELECTRICAL ENGINEERING

SUMMER MASTER TIME TABLE (SEM - II) YEAR 2022 - 2023

B.T. T.Y. & B.Tech w.e.f. 01.02.2024

DAY	TIME	I	II	III	IV	V	VI
		09.12.10.15	10.12.11.15	11.12.12.30	12.30.01.30	02.12.03.15	03.12.04.15
BT	EM II (VMQ) D104	NT (VTM) D104	S1 - NT - (NTM) - D002 S2 - PS - (PSN) - D103/1	S3 - EM - II - (VMQ) - D003 S4 - ADE - (ASH) - D103	PS (VTN) D104	EM III (BSH) D104	EM III (BSH) D104
MT	PS (BSH) C108	CSE (VTN) C108	SCP (PSN) C108	EXD (VMQ) C108	T1 - SCP - (PSN) D204 T2 - EXD - (VMQ) D103/2	T3 - CSE - (VTN) D101	T3 - CSE - (VTN) D101
W	EE (VMQ) C109	IoT (VMQ) C109	EE (VMQ) C109	Training & Placement Activity	Training & Placement Activity		
Th	NT (VTM) D104	EM II (VMQ) D104	S1 - PS - (PSN) - D103 S2 - EM - II - (VMQ) - D003	S3 - ADE - (ASH) - D103 S4 - NT - (NTM) - D003	PS (VTN) D104	ADE (BSH) D104	ADE (BSH) D104
Fr	SCP (PSN) C108	SCP (PSN) C108	EXD (VMQ) C108	CSE (VTN) C108	T1 - EXD - (VMQ) D103/2 T2 - CSE - (VTN) D101	T3 - SCP - (PSN) D204	T3 - SCP - (PSN) D204
S	EE (VMQ) C109	EE (VMQ) C109	IoT (VMQ) C109	Project Phase - II (VMQ) D202	Project Phase - II (VMQ) D202		
BT	EM II (VMQ) D104	PS (VTM) D104	S1 - EM - II - (VMQ) - D003 S2 - ADE - (ASH) - D103	S3 - NT - (NTM) - D002 S4 - PS - (PSN) - D103	NT - TUT (VTM) D104	EM III (BSH) D104	EM III (BSH) D104
W	PS (BSH) C108	CSE (VTN) C108	EXD (VMQ) C108	SCP (PSN) C108	Seminar - (VMQ) - D104	Seminar - (VMQ) - D104	Seminar - (VMQ) - D104
S	Project Phase - II (VMQ) D202	Project Phase - II (VTM) D202					
Th	EM II - TUT (VMQ) D104	ASPS (NSJ) D104	ADE (BSH) D104	PS - TUT (VTN) D104	NT - TUT (VTM) D104	T & P Activity	T & P Activity
Fr	CSE - TUT (VTN) C108	SCP (PSN) C108	T1 - CSE - (VTN) D101 T2 - SCP - (PSN) D204	T3 - EXD - (VMQ) - D103/2	Seminar - (VMQ) - D104		
S	Project Phase - II (VTM) D202	Project Phase - II (VTN) D202					
BT	ADE (BSH) D104	NT (VTM) D104	S1 - ADE - (ASH) - D203 S2 - NT - (NTM) - D002	S3 - PS - (PSN) - D103 S4 - EM - II - (VMQ) - D003	ASPS (NSJ) D104	T08	T08
Th	SCP (PSN) C108	EXD - TUT (VMQ) C108	PS (BSH) C108	T08	Seminar - (VMQ) - D104		
W	Project Phase - II (VTN) D202	Project Phase - II (VMQ) D202					
S	Project Phase - II (VMQ) D202	Project Phase - II (VTM) D202					
Th	Project Phase - II (VTM) D202	Project Phase - II (NSJ) D202					
Fr	Project Phase - II (NSJ) D202	Project Phase - II (NSJ) D202					

Times Table Incharge
Prof. V. T. Mathan

Dr. V. V. Permal

Academic Dean
Prof. E. P. Subbar

Vice Principal
Dr. Babu G. Raju

PRINCIPAL
Dr. Sangeetha K. John

Time Table Incharge
Prof. V. T. Melkari

H.O.D.
Dr. V. V. Purnik

Academic Head
Prof. E. P. Shukla

Vice Principal
Dr. Babar G. Sapre

PRINCIPAL
Dr. Sanjeev M. Jain

Course Coordinator

HOD

Dean (Academics)

'I cannot be a teacher without exposing who I am.' -Paulo Freire

Evaluation of internal assessment (Theory): *power system.*

Modes of Evaluation :

- | | | |
|--|--|-------------------------------|
| i) Online Objective Type Examination (Google Form in scrambled format) | ii) Assignments | |
| iii) Mini projects | iv) Research Paper Analysis and Presentation | v) Quiz and Technical puzzles |
| vi) Surprise Test | vii) Oral presentations/Seminar | viii) % Attendance |
| ix) Innovative approach to problem solving | | |

I) Continuous Assessment Test: CA-1: *10* Marks; CA-2: *10* Marks

Test	Activities	Marks
CA-1	Activity-1: <i>Internal Test (writing)</i>	<i>10</i>
	Activity-2:	
CA-2	Activity-1: <i>Internal Test (writing)</i>	<i>10</i>
	Activity-2:	

II) Mid Semester Examination (MSE) - *20* Marks

Method of Evaluation : Written Examination conducted as per the guidelines of DBATU.

III) Course Exit Survey - Marks

Method of Evaluation _____

Evaluation of internal assessment (Laboratory):

I) Continuous Assessment Test: CA-1: Marks; CA-2: Marks

Sr. No.	Method of Evaluation	Marks
<i>CA1</i>	<i>Lab performance - expt must be execute</i>	<i>10 M</i>
<i>CA2</i>	<i>Practical oral exam → oral question & perification will have to solve</i>	<i>10 M</i>

Evaluation of External Assessment (Theory):

End Semester Examination - Marks

Conducted by DBATU, Lonere as per their schedule. The marks allocated for each subject are as per the syllabus structure.

Evaluation of External Assessment (Laboratory):

Practical Examination (PR) - Marks:

Internal Practical Examination (IPR) - Marks:

Conducted by DBATU, Lonere as per their schedule. Final marks of all courses are converted in to SGPA for each semester and finally it converted into 10 point scale.

[Signature]
Course Coordinator

[Signature]
HOD

[Signature]
Dean (Academics)

'The true teacher defends his pupils against his own personal influence.' -Amos Bronson Alcott

COURSE-1 DETAILS

Course Code	BTEEC402	Course Name	Power system
Batch	2022-26	AY	2023-24
Class	S.Y. Electrical	Semester	IV

TEACHING & EVALUATION SCHEME

Course Code	Type of Course (Core/Elective/Open Elective)	Course Title	Weekly Teaching Scheme			Evaluation Scheme				Credits
			L	T	P	CA	MSE	ESE	Total	
BTEEC402	core	Power system	3	1	02	20	20	60	100	5

COURSE CONTENTS (Syllabus)

Mod No	Contents (Specify Lectures Allocated)
1]	<u>Electrical Power Generation</u> :- Equip ⁿ of P.S., Typical layout of P.S. Diff sources of energy, const ⁿ of thermal, Hydro plants, Nuclear, Descrip ⁿ of altern exc ⁿ , major ele. equip
2]	<u>Elec. Design of O.H Tran Lines</u> Line conductors, Ind & cap of 1 ϕ & 3 ϕ , symm & unsymm spacing, self & mutual GMD, GMR, composite, transpo ⁿ Corona effect, losses, methods to reduce,
3]	<u>Mechanical Design of OH Lines</u> :- Types of conductors, choice, Insula ⁿ considera ⁿ , diff types of insulators, supports. Dist ⁿ of OHg across string, string eff., effect of wind & ice on line Sag due to equal & unequal support, Derive ⁿ Nomogram.
4]	<u>Performance of Tran Lines</u> :- class ⁿ , imp terms, performance of 1 ϕ short line, 3 ϕ line, med ^m , end, T, π line, long lines. ABCD parameter of short line, medium line, (T & π), efficiency types of line, Nomogram.
5]	<u>AC/DC Distribuⁿ</u> class ⁿ of Dist ⁿ system, Requirement of D.S., design consider ⁿ AC Dist ⁿ cal ⁿ , methods, three phase load, four wire unbalanced load, DC Dist ⁿ types, DC Dist ⁿ cal ⁿ
✓	

Course Coordinator

HOD

Dean (Academics)

'The best teachers are the ones that change their minds.' - Terry Heick

Text/Reference Books/Websites/Google Class Room/Google Drive

Sr. No	Title/Author/Publication
1)	U.K. mehta 'Principles of power system'. Schand publication
2)	Gopta B.R. 'Power Plant engg' - Eurasia publication
3)	wadhwa S.L. "Electric P.S." Tata mcgraw Hill publication

COURSE OUTCOMES

Sr No.	Description	Skill	Bloom's Level	PO/PSO
CO1	Explain various aspects of design consideration of Diff types of power plant		01	01
CO2	Describe various aspects of line parameters for calculation of voltage drop & losses		01	02
CO3	Understanding the mechanical design involved in building P.S structure		02	02
CO4	Solving power system problem based on the requirements of time		03	03
CO5	Develop a major design in P.S. that prepares them for engg practice		06	06
CO6				

Course Coordinator

HOD

Dean (Academics)

'A good teacher is like a candle - it consumes itself to light the way for others.' -Mustafa Kemal Atatürk

CA-1 Activity Plan:

Unit test on ch.1 - Introdⁿ energy(electrical)

CA-2 Gap Identification:

Power-Flow Analysis - General.

Content Beyond Syllabus:

- ① power flow Analysis.
- ② load flow simulation on MATLAB - General.

Guest Lectures Planned:


Course Coordinator


HOD

Dean (Academics)

'Your worst enemy is your best teacher.' -Buddha

COURSE-2 DETAILS

Course Code	BTEEPE604B	Course Name	Smart Grid Technology
Batch	2022-26	AY	2023-24
Class	T.Y. Electrical.	Semester	VI

TEACHING & EVALUATION SCHEME

Course Code	Type of Course (Core/Elective/Open Elective)	Course Title	Weekly Teaching Scheme			Evaluation Scheme				Credits
			L	T	P	CA	MSE	ESE	Total	
BTEEPE604B	elective	Smart Grid Technology	03	-	-	20	20	60	100	03

COURSE CONTENTS (Syllabus)

Mod No	Contents (Specify Lectures Allocated)	
1]	<u>Intro to smart grid</u> : Need, present scenario, interconnection policies, smart meter, Real time pricing, smart appliances, AMI, OMS, UtoG, smart sensors, Home & building Automation, Substation feeder Automation, GIS, IED, Storage, types, challenges.	9H
2]	<u>Smart Grid Architecture</u> : - components & Architecture, Review of proposed architecture, smart designs, Trans Automation, Distr Automation, Renewable tools & technique, Computational Technique, static & dynamic optimization, computer intelligence, Evolutionary Algorithms.	6H
3]	<u>Distributed Generation Technologies</u> : - Intro to renewable energy, microgrids, electric vehicles, plug-in-EV, environmental impacts, climate change economic issues.	6H
4]	<u>Communication Technologies in smart grid</u> : - AMI, HAN, NAN, WAN, Bluetooth, Zigbee, wifi, GPS, Wi-max, PMU, WAMS, Two-way Digital communication BLM, N/W architecture, IP-based line communication.	7H
5]	<u>Control of Smart Power Grid BLM</u> : - load freq control, UtoG control in micro-grid, Reactive power control, case studies, Test beds, Security privacy, challenges in smart grid, Attack, prevention, defence.	7H
		= 35H

Course Coordinator

HOD

Dean (Academics)

'All teachings are mere references. The true experience is living your own life.' -Ming-Dao Deng

Text/Reference Books/Websites/Google Class Room/Google Drive

Sr. No	Title/Author/Publication
1)	James momoh, smart grid fundamentals, Wiley publica ⁿ
2)	keyhani- "smart power grid RES, Wiley publica ⁿ

COURSE OUTCOMES

Sr No.	Description	Skill	Bloom's Level	PO/PSO
CO1	Recognize the features of smart grid		01	
CO2	Relate Role of Automation & Digital in trans ⁿ & Distr ⁿ		02	
CO3	Analyze smart grid & D. E. R with evolutionary algorithm		04	
CO4	Understand different common technologies used in smart grid		02	
CO5	understand operation & importance of data acquisition & imp of it		02	
CO6	& frequency in S.G.			

Course Coordinator

HOD

Dean (Academics)

'To know how to suggest is the art of teaching.' -Henri - Frédéric Amiel

CA-1 Activity Plan:

Unit test for CA1- Intro to smart grid
& mcq test. on ch. 1

CA-2 Gap Identification:

Home wireless sensors for ch. 3 .

Content Beyond Syllabus:

- ① working models of Network based IoT security
- ② IoT based device integration.

Guest Lectures Planned:

Course Coordinator

HOD

Dean (Academics)

'There is no failure. Only feedback.'-Robert Allen

LESSON PLAN

TM : Teaching Methods : Lecture (LT); Demo (DM); Laboratory Visit (LV); Group Discussions (GD); Seminar (SM); Industrial Visit (IV); Case Studies (CS),

TA: Teaching Aids : Chalk Board (CB); Power Point Presentation (PP); Models (MD); Video Film, (VF); E-Learning (EL),

AT: Assessment Tools : Assignments (AS); Class Test (CT); Question Answers (QA); University Examination (EX); Rubrics (RB); Tutorials (TT); Feedback Report (FR); Seminar/Project Report (S/R, P/R); Quiz (QZ)

Program : Electrical Engg. Class: 5th Semester : IV
Course: power system Lectures per week : 03+1
Google Classroom Link: _____

L No.	Topics to be covered	Date		TM	TA	AT	Cumm % Covered
		Planned	Conducted				
	Chapter No. : <u>1</u>						
	<u>Electrical Power Generation</u>						
1]	Evolution of power systems			LT	CB	AS	2.5%
	Introd ⁿ	5/2	5/2				
2]	Typical Layout of Electrical Power System, Intro ⁿ of Diff Energy	6/2	6/2	LT	CB	AS	5.0%
3]	Constn & working of Hydro power plant	7/2	7/2	LT	PP	AS	7.5%
4]	Nuclear Power Plant	12/2	12/2	LT	PP	AS	9.5%
5]	Thermal power plant	13/2	15/2	LT	PP	AS	11.9%
6]	Descriptive treatment of alternator	14/2	20/2	LT	PP		14.3%
7]	Alternator Excitor system & types	20/2	21/2	LT	PP		16.7%
8]	Excitation system	21/2	22/2	LT	PP		19%
9]	Major Electrical Equipments in Gen ^r Stations.	26/2	26/2	LT	PP		20.4%
	Distribution system tariffs.						
	Total Hrs =	09	09				

Course Coordinator

HOD

Dean (Academics)

'Study without reflection is a waste of time; reflection without study is dangerous.' -Chinese Proverb

LESSON PLAN

Program : Electrical Engg Class: 5-7 Semester : IV

Course : power system Lectures per week : 03 + 1 GT

Google Classroom Link:

L No.	Topics to be covered	Date & Time		TM	TA	AT	Cumm % Covered
		Planned	Conducted				
	Chapter No. : 2]						
	<u>Electrical Design of overhead Lines</u>						
1	Line conductors, Inductance	27/2	27/2	L	CB		23.8%
2]	Ind of 1 ϕ two wire Line	28/2	28/2	L	CB		26.2%
3]	Ind of 3 ϕ symm spacing Line , Self GMD & mutual GMD	4/3	12/3	L	CB	AS	28.6%
4]	Ind of 3 ϕ Unsymm Spacing exampled .	5/3	15/3	L	CB		31.1%
5)	cap of 1 ϕ two wire Line example	6/3	18/3	L	CB	AS	33.3%
6)	cap of 3 ϕ sym & unsymm lines.	11/3	19/3	L	CB	AS	35.7%
7]	Bonded conductors, effect of earth capacitane.	12/3	26/3	L	CB		38.1%
8]	skin , ferranti , proximity effect.	13/3	27/3	L	CB		40.5%
9]	corona effect, causes factors affecting, Red'n disadvantages.	1/4	1/4	L	CB		42.9%
							<u>46%</u>
	Total Hrs =	09	09				

Course Coordinator

HOD

Dean (Academics)

'The meaning of life is to find your gift. The purpose of life is to give it away.' –Pablo Picasso

LESSON PLAN

Program : electrical engg Class: S.Y. Semester : III

Course : power system Lectures per week : 03+

Google Classroom Link: _____

L No.	Topics to be covered	Date & Time		TM	TA	AT	Cumm % Covered
		Planned	Conducted				
	Chapter No. : <u>3</u>						
	<u>Mechanical Design of overhead lines</u>						
1]	Types of conductor, choice of material.	2/4	1/4	LT	CB		47.51
2]	Stranded copper & ACSR conductor, Insol ⁿ consider ⁿ	3/4	2/4	LT	CB		50.7
3]	Dist types of Insulators supports	8/4	3/4	LT	PP		52.41
4]	Dist ⁿ of utg across Insulator string examples	10/4	4/4	LT	CB	AS	54.81
5]	String efficiency examples	15/4	8/4	LT	CB	CT	57.11
6]	Effect of wind & ice on Lines	16/4	8/4	LT	CB		59.51
7]	sag, sag due to equal support & unequal support	22/4	10/4	LT	CB		61.91
8]	examples.	23/4	15/4	LT	CB		63.21
							<u>69.1</u>
	Total Hrs =	08	08				

Course Coordinator

HOD

Dean (Academics)

A teacher who loves learning earns the right and the ability to help others learn – Ruth Beechick

LESSON PLAN

Program : Electrical Engg Class: 3rd Semester : IV

Course : power system Lectures per week : 03+1

Google Classroom Link: _____

L No.	Topics to be covered	Date & Time		TM	TA	AT	Cumm % Covered
		Planned	Conducted				
	Chapter No. : 4]						
	<u>Performance of π min Lines</u>						
27]	class'n of π H Lines imp terms performance of π Lines	26/4	22/4	LT	CB		64.3%
28]	effect of load power factor on Regula'n.	29/4	23/4	LT	CB	AS	66.7%
29]	Three phase Short π min Lines efficiency	30/4	24/4	LT	CB	AS CT	69.1%
30]	med'm Line $\rightarrow$ T method and condensor	8/5	25/4	LT	CB	AS	71.4%
31]	med'm line π method Long π min Line	7/5	30/4	LT	CB	AS CT	73.8%
32]	Generalized constant $\rightarrow$ short Lines	8/5	2/5	LT	CB	CT	76.2%
33]	ABCD $\rightarrow$ med'm $\rightarrow$ T method π method	13/5	8/5	LT	CB	AS	78.6%
34]	Examples	14/5	14/5	LT	CB		81.1%
							80.1%
Total Hrs =		08	08	0			

Course Coordinator

HOD

Dean (Academics)

"Teaching is the greatest act of optimism." -Colleen Wilcox

LESSON PLAN

Program : Electrical Engg. Class: 8.4. Semester : IV

Course : Power system Lectures per week : 03+1

Google Classroom Link: _____

L No.	Topics to be covered	Date & Time		TM	TA	AT	Cumm % Covered
		Planned	Conducted				
	Chapter No. : 5) <u>AC & DC Distribution</u>						
35]	classifi ⁿ of Distribution system	15/5	15/5	LT	CB, PP		83.3%
36]	Requirements, Design Considera ⁿ	20/5	15/5	LT	CB		85.7%
37]	AC Dist ⁿ calculation methods	21/5	16/5	LT	CB		88.1%
38]	Three phase balanced & unbalanced load Ground Detector	22/5	17/5	LT	CB		90.5%
39]	DC Dist ⁿ calculation methods	24/5	20/5	LT	CB		92.9%
40]	DC Dist ⁿ calcula ⁿ	25/5	21/5	LT	CB		95.2%
41]	examples	26/5	21/5	LT	CB		97.6%
42]	examples.	25/5	22/5	LT	CB		100.1%
							<u>100%</u>
Total Hrs =		08	08				

Course Coordinator

HOD

Dean (Academics)

A true patience is grounded in wisdom & compassion – Allan Lokos

LESSON PLAN

Program : electrical engg Class: T.Y. Semester : VI

Course : Smart Grid Technology Lectures per week : 03

Google Classroom Link: _____

L No.	Topics to be covered	Date & Time		TM	TA	AT	Cumm % Covered
		Planned	Conducted				
	Chapter No. : <u>1</u>						
	<u>Introdⁿ to Smart Grid</u>						
<u>1</u>	<u>Introdⁿ, working of smart grid, Need of smart grid.</u>	<u>6/2</u>	<u>6/2</u>	<u>LT</u>	<u>P.P</u>	<u>CT</u>	<u>2.78%</u>
<u>2</u>	<u>Present develop & Internal policies in smart grid.</u>	<u>8/2</u>	<u>8/2</u>	<u>CS</u>	<u>PP</u>		<u>5.56%</u>
<u>3</u>	<u>Introdⁿ to smart meters, Real time Pricing, smart Appliances, Automatic meter Reading.</u>	<u>9/2</u>	<u>9/2</u>	<u>CS</u>	<u>PP</u>	<u>CT</u>	<u>8.33%</u>
<u>4</u>	<u>Outage manage. system, V-G smart sensors, Home & building smart substation</u>	<u>13/2</u>	<u>13/2</u>	<u>LT</u>	<u>CB</u>	<u>CT</u>	<u>11.11%</u>
<u>5</u>	<u>feeder Automation geographic info. system, Intelligent elect. device & Applⁿ</u>	<u>15/2</u>	<u>13/2</u>	<u>LT</u>	<u>CB</u>	<u>CT</u>	<u>13.9%</u>
<u>6</u>	<u>Smart grid Storage Battery SMES & pumped Hydro</u>	<u>16/2</u>	<u>14/2</u>	<u>LT</u>	<u>CB</u>		<u>16.7%</u>
<u>7</u>	<u>compressed Air energy storage, Smart-grid challenges</u>	<u>20/2</u>	<u>16/2</u>	<u>CS</u>	<u>CB</u>		<u>19.4%</u>
<u>8</u>	<u>Applⁿ Standard, Impacts of smart grid on Reliability</u>	<u>22/2</u>	<u>20/2</u>	<u>CS</u>	<u>PP</u>		<u>22.4%</u>
<u>9</u>	<u>SGT impact on Air pollⁿ Emission Redⁿ</u>	<u>23/2</u>	<u>22/2</u>	<u>CS</u>	<u>PP</u>		<u>25.1%</u>
	Total Hrs =	<u>09</u>					<u>25.1%</u>

Course Coordinator

HOD

Dean (Academics)

"I like a teacher who gives you something to take home to think about besides homework." -Lily Tomlin

LESSON PLAN

Program : electrical engg Class: T.Y. Semester : VI
Course : Smart Grid Technologies Lectures per week : 03

Google Classroom Link:

L No.	Topics to be covered	Date & Time		TM	TA	AT	Cum % Cover
		Planned	Conducted				
	Chapter No. : 2] Smart Grid Architecture						
10]	Components & Architecture of Smart Grid Design	27/12	23/12	LT	CB	CT	27.8
11]	Review of the proposed Architecture for Smart Grid	29/12	27/12	CS	PP		30.0
12]	The fundamental components of smart grid designs	01/13	29/12	LT	PP		33.3
13]	Tran Automation Types, Distr Automation	5/13	12/13	LT	CB	CT	36.7
14]	Renewable Integra ⁿ tools & Techniq computational Techniques Static & Dynamic Techniques	7/13	15/13	CS	PP		38.9
15]	GT Technology, Evolutionary algorithms, AI Techniques	7/14	19/13	CS	PP		38.9
Total Hrs =		06	06				38.9

Course Coordinator

HOD

Dean (Academics)

The older I got, the smarter my teachers became – Ally Carter

LESSON PLAN

Program : Electrical Engg Class: T.Y. Semester : VI

Course : Smart-Grid Technologies Lectures per week : 03

Google Classroom Link: _____

L No.	Topics to be covered	Date & Time		TM	TA	AT	Cumm % Covered
		Planned	Conducted				
	Chapter No. : 3] <u>Distribⁿ Gen Tehnologies</u>						
16]	Introd' to RES sources scenario in India.	8/3	21/3	CS	PP		41.71
17]	micro-grid , Types AC US DC	12/3	22/3	LT	PP	CT	46.41
18]	DC link types .	16/3	26/3	LT	CB	CT	47.21
19]	electric vehicles types	15/3	21/4	LT	PP		50.1
20]	plug in EV. Types	2/4	5/4	LT	PP		52.81
21]	Environmental Impact & Climate change	4/5	8/4	CS	WF		55.61
Total Hrs =		06	06				55.61

Course Coordinator

HOD

Dean (Academics)

Teachers can change lives with just the right mix of chalk and challenges." —Joyce Meyer

LESSON PLAN

Program : Electrical Engg Class: V.Y. Semester : VI

Course : Smart Grid technologies. Lectures per week : 03

Google Classroom Link: _____

L No.	Topics to be covered	Date & Time		TM	TA	AT	Cum % Cover
		Planned	Conducted				
	Chapter No. : 4] common Technologies & smart Grid						
22]	Introd ⁿ to common Tech, Adv. metering Intra (AMT)	5/4	15/4	LT	CB	CT	58
23]	Home are Network (HAN), Neighborhood area network (NAN)	12/4	16/4	LT	PP		61
24]	Wide Area Network (WAN) Bluetooth, Zigbee	18/4	22/4	LT	CP	CT	63
25]	GPS, Wi-fi, Wi-max based common	18/4	23/4	LT	PP		66
26]	Two way digital common paradigm	19/4	25/4	LT	PP		69
27]	Network Architectures	23/4	29/4	LT	PP		72
28]	IP-based systems power line communication.	25/4	30/4	LT	PP		75
Total Hrs =		07	07				80

Course Coordinator

HOD

Dean (Academics)

"It's the teacher that makes the difference, not the classroom." -Michael Morpurgo

LESSON PLAN

Program : Electrical Engg Class: T.Y. Semester : VI

Course : Smart-grid technologies Lectures per week : 08

Google Classroom Link: _____

L No.	Topics to be covered	Date & Time		TM	TA	AT	Cumm % Covered
		Planned	Conducted				
	Chapter No. : 5] -- Control of Smart Power Grid System						
29]	Load frequency control in micro grid system	26/4	215	LT	PP		80.6%
30]	Vtg control in micro-grid system	30/4	915	LT	PP		83.3%
31]	Reactive power control in smart grid	215	1315	LT	PP		86.1%
32]	case studies & Test beds for the smart grids.	315	1415	CS	PP		88.9%
33]	Security & privacy , cyber security challenges in smart grid	715	1515	LT	PP		91.7%
34]	load altering Attacks, false data injection Attacks.	915	1615	LT	PP		94.4%
35]	Defence mechanism, Privacy challenges,	1015	2015 2115	CS	PP		97.2%
							100%
	Total Hrs =	07	= 08				100%

Course Coordinator

HOD

Dean (Academics)

"To this end, the greatest asset of a school is the personality of the teacher." –John Strachan

Theory Attendance

Program : Electrical Engg

Class : S.Y.

Course : Power system

Course Code : BTEDC402

Roll No.	Name	Lec.No.	1	2	3	4	5	6	7	8	9	10	11	Feb	12	13	14	15	16	17	M	18	19	20
		Date:	5/2	6/2	7/2	12/2	15/2	20/2	21/2	22/2	25/2	27/2	28/2	11/3	12/3	15/3	18/3	19/3	26/3	27/3	06/4	14/4	14/4	21/4
1	Arekar Harshal Rangrao		P	P	P	P	P	P	P	P	P	P	P	11	P	P	P	P	P	P	6	P	P	P
2	Bhadekar Harshada M.		P	P	P	A	P	P	P	P	P	P	P	10	P	P	A	P	P	P	5	P	P	P
3	Bhogawakar Kedar K.		P	P	P	P	P	P	P	P	P	P	P	11	P	P	P	P	A	P	5	P	P	P
4	Bhosale Abhishek U		P	P	P	P	P	P	P	A	P	P	P	10	P	P	P	P	P	P	6	P	P	P
5	Bhosale Aditya S.		A	P	P	A	P	P	P	P	P	P	P	9	P	A	P	P	P	P	5	P	P	P
6	Buran Sandesh S		P	P	P	P	P	A	P	P	P	P	P	10	P	P	P	P	P	P	6	P	A	P
7	Chogale Sanket P.		P	P	P	A	P	P	P	P	A	P	9	P	P	P	P	P	P	P	6	P	P	A
8	Pinde Rohan B		P	A	P	P	P	A	P	P	P	P	9	P	P	P	P	P	P	P	6	A	A	P
9	Pombe Samarth Sandip		P	P	P	P	P	P	P	P	P	P	A	10	P	P	P	A	P	P	5	P	P	P
10	Gawade Prathamesh C.		P	P	P	P	P	P	P	P	P	P	P	11	P	P	P	P	P	P	6	P	P	P
11	Gawade Tejaswini G.		P	P	P	P	P	P	P	P	P	P	P	11	A	P	P	P	P	P	5	P	P	P
12	Hajare Ankita A.		P	P	P	P	P	P	P	P	P	P	P	11	P	P	P	P	P	P	6	P	P	P
13	Haldokar Swapnil S.		P	P	P	A	P	P	P	A	P	P	9	P	P	P	P	P	A	5	P	P	A	
14	Jadhav Ushaali P.		P	P	P	P	P	A	P	P	P	P	P	10	P	A	P	P	P	P	5	P	P	P
15	Khot Akshada S.		A	P	P	P	P	P	P	P	P	A	P	9	P	P	P	P	A	P	5	P	P	P
16	Kolkarni Abhishek M.		P	P	P	P	P	P	P	P	P	P	P	11	A	P	P	P	P	P	5	P	P	P
17	Mudage Vitarajay S.		P	P	A	P	P	P	P	P	A	P	P	9	P	P	P	P	P	P	6	P	P	P
18	Mulik Sanika S.		P	P	P	P	P	P	P	P	P	P	P	11	P	P	P	P	P	P	6	P	P	P
19	Patil Anmol U.		P	P	P	P	P	A	P	P	P	P	P	10	P	P	P	P	P	P	6	P	P	P
20	Patil Dakshaben R.		P	P	P	P	P	P	P	P	P	P	P	11	P	P	P	P	A	5	P	P	P	
21	Patil Pawan G.		P	P	P	P	P	P	P	P	P	P	P	11	P	P	P	P	A	5	A	P	P	
22	Patil Roshan P		P	P	P	A	P	P	P	P	P	P	P	10	P	P	P	A	P	P	5	P	P	A
23	Patil Sahil R.		P	P	P	P	P	P	P	P	A	P	P	10	P	P	A	P	P	P	5	P	P	P
24	Patil Sahil R.		P	P	P	P	P	P	P	P	P	P	P	11	P	P	P	P	P	P	6	P	A	P
25	Patil Sanika S.		P	P	P	P	P	P	P	P	P	P	P	11	A	P	P	P	P	P	5	P	P	P
26	Patil Vaibhavi D.		A	P	P	P	P	P	P	P	P	P	P	10	P	P	P	P	P	P	6	P	P	P
27	Pawar Sahil B.		P	P	P	P	A	P	P	P	P	P	P	10	P	P	P	P	A	P	5	P	P	P
28	Pilankar Rutuja S.		P	P	A	P	P	P	P	P	A	P	P	9	P	P	P	P	P	P	6	P	P	P
29	Powar Soorabh S.		P	P	P	P	P	P	A	P	P	P	P	10	P	A	P	P	P	P	5	P	P	P
30	Rao Swaraj U.		P	P	P	P	P	A	P	P	P	A	P	9	P	P	P	P	P	P	6	A	A	P
31	Sawant Sahil S.		P	A	P	P	P	P	P	P	P	P	P	10	P	P	A	P	P	P	5	A	P	P
	Present													11							6			
	Absent													11							5			

Course Coordinator

H.O.D.

Theory Attendance

April

May Total: 42

Roll No.	23	24	25	26	27	28	29	30	31	A	32	33	34	35	36	37	38	39	40	41	42	M	Total Att	% Attnd	CA1	CA2	MSE	ESE	Ext Sur	Total	Student Sign		
1	P	P	P	P	P	P	P	P	P	14	P	P	P	P	P	P	P	P	P	P	P	11	42	100									
2	P	P	A	P	P	P	P	P	P	12	P	P	P	A	A	P	P	P	P	P	P	9	36	85.7									
3	P	P	P	P	P	P	P	P	P	14	P	P	P	P	P	P	P	A	P	P	P	10	40	95.2									
4	P	P	P	P	P	P	P	P	P	14	P	P	P	P	P	P	P	P	A	A	P	9	39	92.9									
5	A	A	P	P	P	P	P	P	P	12	A	P	A	P	P	P	P	P	P	P	P	9	35	88.3									
6	P	P	P	P	P	P	P	A	P	11	P	A	P	A	P	P	P	P	P	P	P	9	36	85.7									
7	P	P	P	P	P	P	P	P	P	12	P	P	P	P	P	A	P	A	P	P	P	9	36	85.7									
8	P	P	P	P	P	P	P	P	P	12	P	P	P	P	P	P	P	P	P	P	A	10	37	88.1									
9	P	P	P	P	P	P	P	P	P	13	A	P	P	P	P	P	P	P	P	P	P	10	38	90.5									
10	P	P	P	A	P	P	A	P	A	11	P	P	P	P	P	P	P	P	P	P	P	11	39	92.9									
11	P	P	A	P	P	A	P	P	P	11	P	P	P	P	P	P	P	P	P	P	P	11	38	90.5									
12	P	P	P	P	P	P	P	P	P	14	P	P	P	P	P	P	P	P	P	P	P	11	42	100									
13	P	P	P	P	P	P	P	P	P	13	P	P	P	P	P	P	P	P	P	P	P	11	38	90.5									
14	P	P	P	P	P	P	P	P	P	14	P	P	P	P	P	P	P	P	P	P	P	11	40	95.2									
15	A	A	P	P	P	P	P	P	P	12	P	P	P	P	P	A	P	P	P	A	P	9	35	88.3									
16	P	P	P	P	P	A	P	P	P	13	P	P	P	P	A	P	A	P	P	P	P	9	38	90.5									
17	P	P	A	P	P	P	P	A	P	12	P	P	A	P	P	P	P	P	P	A	P	9	36	85.7									
18	P	P	P	P	A	P	P	P	P	13	P	P	P	P	P	P	P	A	P	P	P	10	40	95.2									
19	P	P	P	P	P	P	P	P	A	13	A	P	P	P	P	P	P	P	P	P	P	10	39	92.9									
20	P	P	A	P	P	P	A	P	P	12	P	P	P	P	P	P	P	A	P	P	A	9	37	88.1									
21	P	P	P	P	P	P	P	P	P	13	P	A	P	P	P	P	P	P	P	P	P	10	39	92.9									
22	P	P	P	P	P	P	P	P	P	13	P	P	P	A	A	P	P	P	P	P	P	9	37	88.1									
23	P	P	P	A	P	P	A	P	A	11	P	P	P	P	P	P	P	P	P	P	P	11	37	88.1									
24	P	P	P	P	P	P	P	P	P	13	A	P	P	P	P	P	P	P	A	P	P	9	39	92.9									
25	P	P	P	P	A	P	P	P	P	12	P	P	P	P	P	P	P	P	P	P	P	11	39	92.9									
26	P	P	P	P	P	P	P	P	P	14	P	P	A	P	P	P	P	P	P	P	P	10	40	95.2									
27	P	P	P	P	P	P	A	P	P	13	P	P	P	P	P	P	P	P	P	P	P	11	39	92.9									
28	P	P	A	P	P	A	P	P	A	11	P	P	P	P	P	P	P	A	P	A	P	9	35	88.3									
29	P	P	P	P	P	P	P	P	P	14	P	P	P	P	P	P	P	P	P	P	P	11	40	95.2									
30	P	P	P	P	A	P	P	P	A	11	P	P	P	P	P	P	P	P	P	P	P	11	37	88.1									
31	P	P	P	P	P	P	P	P	P	13	A	P	P	P	P	P	P	P	P	P	P	10	38	90.5									
Pr																																	
Ab																																	

Dean (Academics)

“When educating the minds of our youth, we must not forget to educate their hearts.”- Dalai Lama

Theory Attendance

Program : Electrical

Class : SY

Course: Power System

Course Code BTEEC402

Roll No.	Name	Lec.No.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
		Date:	5	6	7	12	15	20	21	22	23	24	25	26	27	28	29	30	31	1	2
32	Surayawshi Dorela C.		P	P	P	P	P	P	P	P	P	P	P	11	P	P	A	P	P	5	P
33	Akiwate Rotoja R.		P	P	P	P	P	P	P	P	P	P	P	11	P	P	P	P	P	6	P
34	Burud Sanket S.		P	P	P	P	P	P	P	P	P	P	P	11	P	P	P	A	P	5	A
35	choogale Karans.		P	P	A	P	P	P	P	A	P	P	P	9	P	P	P	P	P	6	P
36	Done Shweta S.		P	P	P	A	P	P	P	P	A	P	9	A	P	P	P	P	P	5	P
37	Girigosavi Wikoo P.		P	P	P	P	P	P	P	P	P	P	11	P	P	P	P	P	P	6	P
38	Gole Vaishnavi D.		P	A	P	A	P	P	A	P	P	P	9	P	P	P	A	P	P	5	P
39	Harale Vinayak D.		P	P	P	P	P	P	P	A	P	P	10	P	P	P	P	P	P	5	P
40	Hindole Shobham D.		A	P	P	A	P	P	P	P	P	P	9	P	A	P	P	P	P	5	P
41	kamble Pratiksha D.		P	A	P	P	P	A	P	P	P	P	9	P	P	P	P	A	P	5	P
42	kasote Prathamesh S.		P	P	P	P	P	P	P	P	P	P	11	A	P	P	P	P	P	5	P
43	Koraci Jadhav G.		P	P	P	P	P	P	P	P	P	A	10	P	P	P	P	P	P	6	P
44	Kombhar Snehal Y.		P	P	P	A	P	P	P	P	P	P	10	P	P	A	P	P	P	5	P
45	Ponit Adinosh J.		P	A	P	P	P	P	A	P	P	P	9	P	P	P	P	A	P	5	P
46	Patil Pooja K.		A	A	P	P	P	P	P	P	P	P	9	P	P	P	A	P	P	5	A
47	Patil Tanmay M.		P	P	P	P	P	P	P	P	P	P	11	A	P	P	P	P	P	5	P
48	Patil Vaibhal M.		P	P	A	P	P	P	P	P	P	A	9	P	P	P	P	P	P	6	P
49	Pawar Sanik B.		P	P	P	P	A	P	P	A	P	P	9	P	P	P	P	A	P	5	P
50	Shinge Sakshi J.		A	P	P	P	P	A	P	P	P	P	9	P	P	A	P	P	P	5	P
51	Suryawanshi M. L.		P	P	P	A	P	P	P	A	P	P	9	P	P	P	P	A	P	5	A
52	Sotor Pratiksha D.		P	P	P	A	P	P	P	P	P	A	9	P	A	P	P	P	P	5	A
53	Vibhute Shreyas S.		P	A	P	P	P	P	P	P	A	P	9	P	P	P	P	P	P	6	P
54	Walekar Prasad P.		P	P	P	P	A	P	P	P	P	P	10	P	P	P	P	A	P	5	A
55	Babor Siddhika R.		P	P	A	P	P	P	P	A	P	P	9	P	P	P	P	P	P	6	P
56	Chougale Shailesh H.		P	P	P	P	A	P	P	P	P	P	10	A	P	P	P	P	P	5	P
57	Desai Akanksha D.		A	P	P	P	P	P	P	P	A	P	9	P	P	P	P	A	P	5	A
58	Jadhav Shobham A.		P	P	P	P	P	P	P	A	P	P	10	P	P	P	P	P	P	6	P
59	Jadhav Shobham B.		P	P	P	P	P	P	A	P	A	P	9	P	A	P	P	P	P	5	A
60	Magdom Pooja D.		P	A	P	P	P	P	P	P	P	P	10	P	P	P	P	P	P	6	P
61	Nangore Vijaykumar S.		P	P	P	P	P	P	P	P	P	P	11	P	P	A	P	P	P	5	P
62	Norake Soham Sanjay		P	P	P	P	P	P	P	P	P	P	11	P	P	P	P	P	P	6	P
	Present																				
	Absent																				

Course Coordinator

H.O.D.

"A good teacher is like a candle - it consumes itself to light the way for others." - Mustafa Kemal Atatürk

Theory Attendance

↓ Total : 42

Roll No.	23	24	25	26	27	28	29	30	31	A	32	33	34	35	36	37	38	39	40	41	42	M	Total Att	% Attnd	CA1	CA2	MSE	ESE	Ext Sur	Total	Student Sign
	8	9	10	15	22	23	24	25	30	14	2	8	14	15	15	16	17	20	21	21	21	11									
32	P	P	P	A	P	P	P	A	P	11	P	P	P	A	A	P	P	P	P	P	P	38	36	85.7							
33	P	P	P	P	P	P	P	P	P	14	P	A	P	P	P	P	P	P	P	P	P	10	41	97.6							
34	P	P	P	P	P	P	P	P	P	13	P	P	P	P	P	P	P	P	P	P	P	11	40	95.2							
35	P	P	P	P	P	P	P	P	P	14	P	P	P	P	P	P	P	P	A	A	P	9	38	90.5							
36	P	P	P	P	P	P	P	P	P	14	A	P	P	P	P	P	P	P	P	P	P	10	38	90.5							
37	P	P	P	P	A	P	P	P	P	13	P	P	A	P	P	P	P	A	P	P	P	9	39	92.9							
38	P	P	P	P	P	P	P	P	P	14	P	P	P	P	P	A	P	P	P	P	A	9	37	88.1							
39	P	P	P	P	P	P	P	P	P	12	A	P	P	P	P	P	P	P	P	P	P	10	38	90.5							
40	P	P	P	P	P	P	P	P	P	14	P	P	A	P	P	P	A	P	P	P	P	9	37	88.1							
41	P	P	P	P	P	P	P	P	P	12	P	P	P	P	P	P	P	P	P	P	P	11	37	88.1							
42	P	P	A	P	P	P	P	A	P	12	A	P	P	P	P	P	P	P	A	A	P	9	37	88.1							
43	P	P	P	P	P	P	P	P	P	14	P	P	P	P	P	P	P	P	P	P	P	9	39	92.9							
44	P	P	P	A	P	P	P	A	P	12	P	A	P	P	P	A	P	P	P	P	P	9	36	85.7							
45	P	P	P	P	P	P	P	P	P	12	P	P	A	P	P	P	P	P	P	P	P	10	36	85.7							
46	P	P	P	P	P	P	P	P	P	12	P	A	P	P	P	P	P	P	P	P	P	10	36	85.7							
47	P	P	A	P	P	P	A	P	P	10	A	P	P	P	P	P	P	P	P	P	P	10	36	90.5							
48	P	P	P	A	P	P	P	A	P	11	P	P	P	P	P	P	P	P	P	P	P	11	38	90.5							
49	A	A	P	P	P	A	P	P	A	9	A	A	P	P	P	P	P	P	P	P	P	9	36	85.7							
50	P	P	A	P	P	A	P	A	P	9	P	P	P	A	A	P	P	P	P	P	P	9	34	81							
51	P	P	P	P	P	P	A	P	P	11	P	P	P	P	P	P	P	P	P	P	P	11	37	88.1							
52	P	P	A	P	P	A	P	A	P	9	P	P	P	A	A	P	P	P	P	P	P	9	36	85.7							
53	P	P	P	P	A	P	P	A	P	11	P	P	P	P	P	P	P	P	P	P	P	11	38	90.5							
54	P	P	P	A	P	P	A	P	P	11	P	P	P	P	P	P	P	P	P	P	P	11	40	95.2							
55	A	A	P	P	P	P	P	P	A	10	P	P	P	P	P	P	P	P	A	P	P	10	38	90.5							
56	A	P	P	P	P	A	P	P	P	11	P	P	P	P	P	P	P	P	P	P	P	11	40	95.2							
57	P	P	P	P	A	P	P	A	P	10	P	P	P	P	P	P	P	P	A	P	P	10	37	88.1							
58	A	A	P	P	P	P	P	P	P	10	P	P	A	P	P	P	P	P	P	P	P	10	38	90.5							
59	P	P	P	P	P	P	P	P	P	12	P	P	P	P	P	P	P	P	A	P	P	10	36	85.7							
60	P	P	P	P	A	P	P	P	P	11	P	P	P	P	P	P	P	P	P	P	P	11	41	97.6							
61	P	A	P	P	P	P	A	P	P	11	P	P	P	P	P	P	P	P	P	P	P	11	38	90.5							
62	P	P	A	A	P	P	P	A	P	9	P	A	A	P	P	P	P	P	P	P	P	9	38	90.5							
Pr																															
Ab																															

Dean (Academics)

"It's easy to make a buck. It's a lot tougher to make a difference." – Tom Brokaw

Theory Attendance

Program : Electrical

Class :

8.7 Feb

match

Course:

Power system

Course Code

BT E/EC402

Course: Power Systems		Lec.No.		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
Roll No.	Name	Date:	5	6	7	12	15	20	21	22	25	27	28	11	12	15	18	19	26	27	06	1
63	Padalkor Tejowini K.		P	P	P	P	P	P	P	P	P	P	P	P	11	P	A	P	P	P	P	P
64	Paras prakosh P.		P	A	P	P	P	P	A	P	P	P	P	P	9	P	P	P	P	P	P	P
65	Patil Atharv R.		P	P	P	P	A	P	P	P	P	P	A	9	P	P	P	A	P	P	P	P
66	Patil Harshvardhan J.		A	P	P	P	P	P	P	P	P	P	P	10	P	P	P	P	P	P	P	P
67	Patil Kedar S.		P	P	P	P	P	P	P	P	A	A	P	9	P	A	P	P	P	P	P	P
68	Patil Shobham D.		P	P	A	P	P	P	P	P	P	P	P	10	P	P	P	P	P	P	P	P
69	Phad Dipak M.		P	P	P	P	P	P	P	P	P	P	P	11	P	P	P	P	P	P	P	P
70	Sanagar Siddant S.		P	P	P	A	P	P	P	P	P	P	P	10	P	P	P	P	P	P	P	P
71	Zimor Prathamesh P.		P	P	P	P	P	P	P	P	P	P	P	10	A	P	P	P	P	P	P	P
72	Patil, Agnesh M.		P	P	P	P	P	P	P	P	P	P	P	10	P	P	P	P	P	P	P	P
73	Kurunc Abhishek B.		P	P	P	P	P	P	P	P	P	P	P	10	P	P	P	P	A	P	P	P

॥ विद्यानां विद्या संजीवनी ॥

Present

Absent

Course Coordinator

“They may forget what you said, but they will never forget how you made them feel.”- Carl W. Buechner

April

may

Total : 42

सिद्धांत विज्ञान

Dean (Academics)

“What the teacher is, is more important than what he teaches.” – Karl Menninger

Theory Attendance

Program : Electrical Engg.

Class : 7th

Feb

March

Course: Smart grid Technology

Course Code

BTEEP/EE604B

Roll No.	Name	Lec.No.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
		Date:	5/2	8/2	9/2	13/2	15/2	16/2	20/2	22/2	23/2	27/2	29/2	12	12/3	15/3	19/3	21/3	22/3	26/3	27/3	28/3
1	Adolkar Shipa Balu		P	P	P	P	P	P	P	A	P	P	P	P	11	P	P	P	P	P	P	P
2	Arelkar Madhavi M		P	P	A	P	P	P	P	P	P	P	P	P	11	P	P	A	P	P	P	P
3	Bange Rushikesh N		P	P	P	A	A	P	P	P	P	P	P	P	10	A	P	P	P	P	P	P
4	Bhandari Sanika D		P	P	P	P	P	A	P	P	P	P	P	P	11	P	P	P	P	A	P	P
5	Bidkar Sanika B		A	A	P	P	P	P	P	P	P	P	P	P	10	P	P	P	P	P	P	P
6	Charaple Satyajeet S		P	P	P	P	A	P	P	P	P	P	P	P	11	P	A	P	P	P	P	P
7	Charapale Rohini P		P	P	P	A	A	P	P	P	A	P	P	P	9	P	P	P	A	P	P	P
8	Chougale Chaitany S.		P	P	P	P	P	P	P	P	P	P	A		11	P	P	P	P	A	P	P
9	Chougale Rakesh R.		P	P	A	P	P	P	P	P	P	A	A		9	P	A	P	P	P	P	P
10	Chougale Snehal K.		P	P	P	P	P	A	A	P	P	P	A		9	P	P	P	P	A	P	P
11	Chougale Priyanka B		P	P	P	P	P	P	P	P	P	P	P	P	12	A	P	P	P	P	P	P
12	Chougale Soorabh B		P	P	P	P	P	P	P	P	P	P	P	P	12	P	P	P	P	A	P	P
13	Chougale Uday Sarjerao		P	A	P	P	P	P	P	P	P	P	P	P	11	P	P	P	P	P	P	P
14	Dhere Harshvardhan A.		P	P	P	P	P	A	P	P	A	P	P	P	10	P	P	P	A	P	P	P
15	Ghatage Pradumn P		P	P	P	A	A	P	P	P	P	P	P	P	10	P	P	P	P	P	P	P
16	Gornale Bhimraj K.		A	P	P	P	P	P	P	P	A	P	P	A	9	P	A	P	P	P	P	P
17	Jadhav Sarang D		P	P	P	P	P	P	P	P	P	P	P	P	12	P	P	P	P	P	P	P
18	Kamble Aditya A.		P	A	P	P	P	A	P	A	P	P	P	P	9	P	P	P	A	P	P	P
19	Kamble Omkar S.		P	P	P	P	P	P	P	P	P	P	P	P	12	P	P	P	P	P	P	P
20	Kamble Sujata P.		P	P	P	P	P	P	P	P	A	A	P		10	P	P	P	P	P	P	P
21	Khopkar Mayuri H.		P	A	P	P	P	A	P	P	P	P	P	P	10	P	P	P	P	P	P	P
22	Khude Aditya G.		P	P	P	P	P	A	P	P	P	P	P	P	11	P	P	P	P	P	P	P
23	Kumbhar Adinath J.		A	P	P	P	P	A	P	A	P	P	P	P	9	P	P	P	P	P	P	P
24	Lale Ashwini M.		P	P	A	P	P	P	P	P	P	P	P	P	11	P	P	P	P	P	P	P
25	Lokhande Prathviraj A		P	P	A	A	P	P	P	P	P	P	P	P	10	P	P	P	P	P	P	P
26	Magdom Niraj B.		A	P	P	P	P	P	A	P	P	A	P		9	P	P	P	P	P	P	P
27	Malave Karan C		P	P	P	P	A	P	P	A	A	P	P		9	P	P	P	P	P	P	P
28	Mane Omkar S.		P	P	P	P	P	P	P	P	P	P	P	P	12	P	P	P	P	P	P	P
29	Maralkar Prunali M		P	P	P	P	P	P	P	P	P	P	P	P	12	A	P	P	P	P	P	P
30	Mhetar Sourabh S.		P	P	P	P	P	P	P	P	P	P	P	P	12	P	P	A	P	P	P	P
31	Momin Asadulla F		P	P	P	P	P	P	P	P	P	P	P	P	12	P	P	A	P	P	P	P
32	Molani Yonus D		P	A	P	P	P	P	P	P	P	A	P		10	P	A	P	P	P	P	P
33	Nadaf M.I.		P	P	P	P	P	P	P	P	P	P	P	P	12	P	P	P	P	P	P	P

Course Coordinator

H.O.D.

"I am indebted to my father for living, but to my teacher for living well." – Alexander the Great

Theory Attendance

April

May

Total : 36

Roll No.	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	Total Att	% Attnd	CA1	CA2	MSE	ESE	Ext Sur	Total	Student Sign
1	P	P	P	P	P	P	P	P	10	P	P	P	P	A	P	P	7	34	84.4						
2	P	A	P	P	P	A	P	P	8	P	A	P	P	P	A	P	6	30	83.3						
3	P	P	P	P	P	P	P	P	10	P	P	P	P	P	P	P	8	32	91.7						
4	P	P	P	A	P	P	P	P	9	P	P	P	A	P	P	P	7	32	88.9						
5	P	P	A	P	P	P	A	P	8	P	P	A	P	P	P	A	6	30	83.3						
6	P	P	P	P	P	P	P	P	9	P	P	P	P	P	P	P	8	33	91.7						
7	P	P	P	P	A	P	P	P	9	P	P	P	P	P	P	A	7	30	83.3						
8	P	P	P	P	P	P	P	P	10	A	P	A	P	P	P	P	6	32	88.9						
9	P	P	P	P	P	P	P	P	10	P	P	P	A	P	A	P	6	30	83.3						
10	A	A	P	P	P	P	P	P	8	P	A	P	A	P	P	P	6	28	77.8						
11	P	P	P	P	P	P	P	P	10	P	P	P	P	P	P	P	8	35	97.2						
12	P	P	A	P	P	A	P	P	8	P	P	P	P	A	P	P	7	32	88.9						
13	P	P	P	P	P	P	P	P	10	P	P	A	P	P	P	P	6	33	91.7						
14	P	P	P	P	P	P	P	P	10	A	P	P	P	P	A	P	6	31	81.1						
15	P	A	P	P	A	P	P	P	8	P	P	A	P	P	A	P	6	30	83.3						
16	P	P	A	P	P	P	P	A	8	P	P	P	P	A	P	P	7	29	80.6						
17	P	P	P	P	P	P	P	P	10	A	P	P	A	P	P	P	6	31	94.4						
18	A	P	P	P	P	P	P	P	9	P	P	P	P	P	A	P	7	30	83.3						
19	P	P	P	A	P	P	P	P	9	P	A	P	P	P	P	P	8	35	97.2						
20	P	P	P	P	P	P	P	P	10	P	P	A	P	P	P	A	6	32	88.9						
21	P	P	P	P	P	P	P	P	10	A	P	P	P	A	P	P	6	32	88.9						
22	P	A	P	P	P	P	P	P	9	P	P	A	A	P	P	P	6	32	88.9						
23	P	P	P	P	A	P	P	A	8	P	P	P	P	P	A	P	7	30	83.3						
24	P	P	P	P	P	P	P	P	10	P	A	P	P	P	P	P	7	34	94.4						
25	P	P	A	P	P	A	P	P	8	P	P	P	P	P	P	P	8	32	88.9						
26	P	P	P	A	P	P	P	A	8	P	P	P	P	A	P	P	6	29	80.6						
27	A	A	P	P	P	P	P	P	8	P	P	P	P	P	P	P	8	31	81.1						
28	P	P	P	P	A	P	P	P	9	P	P	P	P	P	P	P	8	35	97.2						
29	P	P	P	P	P	P	P	P	10	P	P	P	P	P	P	P	8	35	97.2						
30	P	P	A	P	P	A	P	P	8	P	P	P	P	P	P	P	8	33	91.7						
31	P	P	P	P	P	P	P	P	10	P	P	P	P	P	P	P	8	35	97.2						
32	P	P	P	P	P	P	P	P	10	P	A	P	P	P	P	P	7	32	88.9						
33	P	P	P	P	P	P	P	P	10	P	P	P	P	P	P	P	8	36	100						

Dean (Academics)

"Being able to help someone learn something is a talent." – Margaret Riel

Theory Attendance

Program : electrical engg

Class : T.Y

Course : Smart and Technology

Course Code : BTEEP6047

R N	Roll No.	Name	Lec.No.	Date:																									
				1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26
1	34	Nadaf Nureh M.		P	P	P	P	P	P	A	P	P	P	A	P	10	P	P	P	P	P	P	P	P	P	P	P	P	P
2	35	Nawlad Sangram A.		A	P	P	P	P	P	P	P	P	P	A	P	10	P	P	P	P	P	P	P	P	P	P	P	P	P
3	36	Parit Ritesh C.		P	A	P	P	P	P	P	P	P	P	P	P	11	P	A	P	P	P	P	P	P	P	P	P	P	P
4	37	Patankar Akib S.		P	P	P	A	A	P	P	P	A	P	P	P	9	P	P	P	P	P	P	P	P	P	P	P	P	P
5	38	Patil Aditya D.		P	P	P	P	P	P	P	P	P	P	P	P	12	P	P	P	P	A	P	P	P	P	P	P	P	P
6	39	Patil Dhruj S.		P	P	A	P	P	P	P	P	P	P	P	A	10	P	P	P	P	P	P	P	P	P	P	P	P	P
7	40	Patil Dipali Shankar.		P	P	P	P	P	A	P	A	P	P	A	P	9	P	P	A	P	P	P	P	P	P	P	P	P	P
8	41	Patil Dipali Shripati		P	A	P	P	P	P	P	A	P	P	A	P	9	P	P	P	P	P	P	P	P	P	P	P	P	P
9	42	Patil Kartik S.		P	P	P	P	P	A	P	A	P	P	P	P	10	P	P	P	P	A	P	P	P	P	P	P	P	P
10	43	Patil Neha Ashok		P	P	P	P	P	P	P	P	P	P	P	P	12	P	P	P	P	P	P	P	P	P	P	P	P	P
11	44	Patil Omkar G.		P	P	P	A	A	P	A	P	P	P	P	P	9	A	P	P	P	P	P	P	P	P	P	P	P	P
12	45	Patil Pratik J.		A	P	A	P	P	P	P	P	P	P	P	P	10	P	P	P	A	P	P	P	P	P	P	P	P	P
13	46	Patil pratiksha S.		P	A	P	P	P	P	P	A	P	A	P	P	9	P	P	A	P	P	P	P	P	P	P	P	P	P
14	47	Patil Rutuja R.		P	P	P	P	P	P	P	A	P	A	P	A	9	P	P	P	P	P	A	P	P	P	P	P	P	P
15	48	Patil Saorabh S.		P	P	P	P	P	A	P	A	P	A	P	P	9	A	P	P	P	P	P	P	P	P	P	P	P	P
16	49	Patil Shikharaj U.		P	A	P	P	P	P	A	P	A	P	P	P	9	P	P	P	P	P	P	P	P	P	P	P	P	P
17	50	Patil Soraj kiran		P	P	P	A	A	P	P	P	P	P	P	P	10	P	P	P	P	A	P	P	P	P	P	P	P	P
18	51	Patil Tejas P.		A	P	P	P	P	P	P	P	P	P	P	P	11	P	P	P	P	P	P	P	P	P	P	P	P	P
19	52	Patil Vaibhava U.		P	P	P	P	P	P	P	P	P	P	P	P	12	P	A	P	P	P	P	P	P	P	P	P	P	P
20	53	Patil Vaishnavi S.		P	P	P	P	P	P	P	P	P	P	A	P	11	P	P	P	P	P	P	P	P	P	P	P	P	P
21	54	Patil Vishal S.		P	P	P	P	P	A	P	A	P	P	A	P	9	A	P	P	P	P	P	P	P	P	P	P	P	P
22	55	Patil Yash Lakshman		A	P	A	P	P	P	P	P	P	P	P	P	10	P	P	P	P	P	P	P	P	P	P	P	P	P
23	56	Powal Bhushan S.		P	P	P	P	P	P	P	P	P	P	P	P	12	P	P	P	A	P	P	P	P	P	P	P	P	P
24	57	Powal Somati S.		P	A	A	P	P	P	P	P	P	P	A	P	9	P	P	P	P	P	P	P	P	P	P	P	P	P
25	58	Prasad Sonam R.		P	P	P	P	P	P	A	A	P	P	P	P	10	P	A	P	P	A	P	P	P	P	P	P	P	P
26	59	Pojari Uttam T.		P	P	P	P	P	P	P	P	P	P	P	P	12	P	P	P	P	P	P	P	P	P	P	P	P	P
27	60	Sangar ARGHADA R.		P	P	P	P	P	A	P	P	A	P	P	P	9	P	P	P	P	P	P	P	P	P	P	P	P	P
28	61	Satpute Akshay M.		A	P	A	P	P	P	P	P	P	P	P	P	10	P	P	P	P	P	P	P	P	P	P	P	P	P
29	62	Shelake Sakshi D.		P	A	P	P	P	P	P	P	P	P	P	P	11	P	P	P	P	P	P	P	P	P	P	P	P	P
30	63	Shinde Jeevan D.		P	A	P	P	P	P	P	P	P	P	P	P	11	P	P	P	A	P	P	P	P	P	P	P	P	P
31	64	Sonule Saorabh S.		P	P	P	P	P	P	A	P	P	A	P	P	10	P	P	P	P	P	A	P	P	P	P	P	P	P
32	65	Ohale Utkarsha P.		P	P	P	P	P	P	P	P	P	P	P	P	12	P	P	A	P	P	P	P	P	P	P	P	P	P
33	66	—																											
34	67	—																											

Course Coordinator

"Teaching is not just a job. It is a human service, and it must be thought of as a mission."- Dr. Ralph T.

Theory Attendance

Roll No.																	Total :		CA1	CA2	MSE	ESE	Ext Sur	Total	Student Sign
	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	=								
34	A	P	P	P	P	P	P	P	9	P	P	A	P	P	P	P	7		31	85.1					
35	P	P	P	A	P	P	P	A	8	P	P	P	A	P	P	A	6		30	83.3					
36	P	P	P	P	P	P	P	P	10	A	P	P	P	A	P	P	6		32	88.9					
37	P	A	P	P	A	P	P	P	8	P	A	P	P	P	A	P	6		29	80.6					
38	P	P	P	P	P	P	A	P	9	P	P	P	P	P	P	A	7		33	91.7					
39	P	P	P	P	P	P	P	P	10	P	P	P	P	P	P	P	8		34	95.4					
40	P	P	P	P	P	P	P	P	10	P	P	P	P	P	P	P	8		32	88.9					
41	P	P	A	P	P	A	P	P	8	P	P	A	P	P	P	A	6		29	80.6					
42	A	P	P	P	P	P	P	A	8	P	P	P	P	A	P	P	7		30	83.3					
43	P	P	P	P	P	P	P	P	10	P	A	P	P	P	P	A	6		34	94.4					
44	P	P	P	A	A	P	P	P	8	P	P	P	P	P	P	P	8		30	83.3					
45	P	P	P	P	P	P	P	P	10	P	P	P	A	P	P	A	6		31	86.1					
46	A	P	A	P	P	P	P	P	8	A	P	P	P	P	P	P	7		29	88.6					
47	P	P	P	P	P	P	P	A	9	P	P	P	P	P	P	A	7		30	83.3					
48	P	P	P	P	P	A	P	P	9	P	A	P	P	P	A	P	6		29	80.6					
49	P	P	P	P	P	P	P	P	10	P	P	P	A	P	P	P	7		32	88.9					
50	P	A	P	P	P	A	P	P	8	A	P	P	P	P	A	P	6		29	80.6					
51	P	P	P	P	P	P	P	P	10	P	P	A	P	P	P	P	7		34	94.4					
52	P	P	P	A	P	P	P	P	9	P	P	P	P	P	P	P	8		34	94.4					
53	P	P	P	P	P	P	P	P	10	P	A	P	P	P	P	A	6		33	91.7					
54	P	P	P	P	P	P	P	P	10	A	P	P	A	P	P	P	6		30	83.3					
55	A	P	P	P	P	P	A	P	8	P	P	P	P	P	P	A	7		31	86.1					
56	P	P	A	P	A	P	P	P	8	P	P	A	P	P	A	P	6		31	86.1					
57	P	A	P	P	P	P	P	P	9	P	P	P	P	A	P	P	7		31	86.1					
58	P	P	P	P	P	P	P	P	10	A	P	P	P	P	P	A	6		31	86.1					
59	P	P	P	P	P	P	P	P	10	P	P	P	P	P	P	P	8		36	100					
60	P	P	P	A	P	P	P	A	8	P	P	P	P	P	P	P	8		31	86.1					
61	A	P	P	P	P	P	P	P	9	P	A	P	P	P	P	P	7		32	88.9					
62	P	P	P	P	P	P	P	P	10	P	P	P	P	P	A	P	7		34	94.4					
63	P	P	P	P	P	A	P	P	9	P	P	A	P	A	P	P	6		31	86.1					
64	P	A	P	P	A	P	P	P	8	A	P	P	P	P	P	A	6		29	80.6					
65	P	P	A	P	P	P	A	P	8	P	P	P	P	P	P	P	8		33	91.7					
66																									
67																									

Dean (Academics)

"Better than a thousand days of diligent study is one day with a great teacher." – Japanese Proverb

LABORATORY WORK

COURSE-1 DETAILS

Course Code	BTDEL407	Course Name	Power system Lab
Batch	(S1-S4)	AY	2023-24
Class	S-2.	Semester	IV

TEACHING & EVALUATION SCHEME

Course Code	Type of Course (Core/Elective/ Open Elective)	Course Title	Weekly Teaching Scheme			Evaluation Scheme					Credits
			L	T	P	CA1	CA2	IPR	PR	Total	
BTEEL407	Core	Power system	3	1	2	10	10	30	20		04

COURSE CONTENTS (Syllabus)

Expt. No.	Contents
BTEEL407 : Power System Lab	
1 Credit	
Sr. No	Experiment Title
1	To study the layout of a Thermal Power Plant with its components.
2	To study the layout, classification and components of a Hydro Power Plant.
3	To study the alternator excitation system
4	To study the types and properties of various Overhead insulators
5	To study the types and properties of various Overhead Conductors.
6	To study the Power cable and its various components and types.
7	To study the layout of a substation along with its components
8	To determine the ABCD parameters of a medium and long transmission line.
9	To Visit a Thermal Power plant and write a technical report on the observations

Course Coordinator

HOD

Dean (Academics)

Experience is the best teacher – Penelope Douglas

Text/Reference Books/Websites/Google Class Room/Google Drive

Sr. No	Title/Author/Publication
1]	U.K mehta "Principles of power system" - Schand. publication
2]	Gopta B.R "power plant Engg." - Eurasia publication
3]	Nag P.K. "power plant Engg." - Tata macgraw public
4]	Wadhawa C.L, "Electric power system" - Tata macgraw public.
5]	Kothari Nagrath, "Electric power system". - Tata macgraw publication.

COURSE OUTCOMES

Sr No.	Description	Skill	Bloom's Level	PO/PSO
CO1				
CO2				
CO3				
CO4				
CO5				
CO6				

 Course Coordinator

 HOD

Dean (Academics)

"If we teach today's students as we taught yesterday's, we rob them of tomorrow."- John Dewy

PLAN OF LABORATORY WORK

CLASS: B.Y.

COURSE: Power system

Expt. No.	Name	Batch-I S1		Batch-II 32		Batch-III 33		Batch-IV 34	
		Plan Date	Conducted Dt. & Time	Plan Date	Conducted Dt. & Time	Plan Date	Conducted Dt. & Time	Plan Date	Conducted Dt. & Time
1]	To study layout of thermal power plant	13/2/24	6/2/24	5/2	6/2/24	9/2	9/2/24	7/2	7/2/24
2]	Study of Nuclear power plant	20/2/24	20/2/24	12/2	15/2/24	16/2	16/2/24	14/2	22/2/24
3]	Study of Thermal power plant	27/2/24	26/3/24	26/2	15/3/24	23/2	22/3/24	21/2	28/2/24
4]	Study of Excitation systems	5/3/24	2/4/24	4/3	21/3/24	15/3	5/4/24	28/3	27/3/24
5]	Study of electrical OH conductors	26/3/24	16/4/24	11/3	25/4/24	22/3	5/4/24	13/3	3/4/24
6]	Study of various OH ele. Insulators	2/4/24	23/4/24	18/3	2/5/24	5/4	12/4/24	20/3	10/4/24
7]	Study of power cables & types	16/4/24	15/5/24	1/4	9/5/24	12/4	26/4/24	27/3	24/4/24
8]	Study of substation with components	23/4/24	3/5/24	8/4	16/5/24	26/4	3/5/24	3/4	8/5/24
9]	To determine ABCD para. of med'n & long lines.	30/4/24	21/5/24	15/4	20/5/24	3/5	17/5/24	10/4	20/5/24
10]	To visit thermal power plant.	7/5/24	-	22/4	-	10/5	-	24/4	-

Instruments Required MATLAB 12.0

Tools Required -

CLASS: Sy-

COURSE: power & system Tutorials

Course Coordinator

HOLD

Dean (Academics)

Attendance Record Laboratory/Tutorials

Class : S.Y Course : power system Lab
Semester : IV Batch : 51 (Roll No 1-18)

Expt. No.		1	2	3	4	5	6	7	8	9													
Date		6/2/24	20/2/24	26/3/24	2/4/24	16/4/24	23/5/24	15/5/24	31/5/24	21/5/24													
Roll No.	Name of student																						
																						</	

Course Coordinator

HOD

Dean (Academics)

'I never teach my pupils; I only attempt to provide the conditions in which they can learn.' -Albert Einstein

Attendance Record Laboratory/Tutorials

Class : S.Y.

Course : Power System Lab

Semester : IV

Batch : 52 (19-36)

Semester : <u>IV</u>		Batch : <u>32 (19-30)</u>																	
Expt. No.		1	2	3	4	5	6	7	8	9									
Date		6/2/24	15/2/24	15/3/24	21/3/24	27/4/24	21/5/24	9/5/24	16/5/24	20/5/24									
Roll No.	Name of student											Total Atten	%Attend	CA1	CA2	PR	IPR	Total	Student Signature
19	Patil A.V	P	P	P	P	P	P	P	P	P		9	100						
20	Patil D.R	P	P	P	P	P	P	P	P	P		9	100						
21	Patil P.G.	P	P	P	P	P	P	P	P	P		9	100						
22	Patil R.D	P	P	P	P	P	P	P	P	P		9	100						
23	Patil S.R	P	P	P	P	P	P	P	P	P		9	100						
24	Patil S.R	P	P	P	P	P	P	P	P	P		9	100						
25	Patil S.S.	P	P	P	P	P	P	P	P	P		9	100						
26	Patil U.D.	P	P	P	P	P	P	P	P	P		9	100						
27	Pawar Shil B	P	A	P	P	P	P	P	P	P		8	88.9						
28	Pilankar R.S.	P	P	P	P	P	P	P	P	P		9	100						
29	Pawar S.S.	P	P	P	P	P	P	P	P	P		9	100						
30	Raut S.V.	P	P	P	P	P	P	P	P	P		9	100						
31	Sawant S.S.	P	P	P	P	P	P	P	P	P		9	100						
32	Suryawardhi D.C.	P	P	P	P	P	P	P	P	P		9	100						
33	Akiwate R.R	P	P	P	P	P	P	P	P	P		9	100						
34	Borud Sanket S.	P	P	A	P	P	P	P	P	P		8	88.9						
35	Chougale K.S	P	P	P	P	P	P	P	P	P		9	100						
36	Done S.S.	P	P	P	P	P	P	P	P	P		9	100						
Title of Experiments →																			

Course Coordinator

HOD

Dean (Academics)

Attendance Record Laboratory/Tutorials

Class : S.Y. Course : Power system lab

Semester : IV Batch : 93 (87-54)

Expt. No.		1	2	3	4	5	6	7	8	9													
Date		9/12/24	16/12/24	22/12/24	29/12/24	5/1/25	12/1/25	19/1/25	26/1/25	3/2/25	17/2/25												
Roll No.	Name of student											Total Atten	%Attend	CA1	CA2	PR	IPR	Total	Student Signature				
37	Girigosai U.P	P	P	P	P	P	P	P	P	P	P	5	100										
38	Gole U.P	P	P	P	P	P	P	P	P	P	P	5	100										
39	Harale U.U	P	P	P	P	P	P	P	P	P	P	5	100										
40	Hindole S.G	P	P	P	P	P	P	P	P	P	P	5	100										
41	Kamble P.G.	P	P	P	P	P	P	P	P	P	P	5	100										
42	Kasole P.S.	P	P	P	P	P	P	P	P	P	P	5	100										
43	Korale J.G.	A	P	P	P	P	P	P	P	P	P	4	88.9										
44	Kombhar S.Y.	P	P	P	P	P	P	P	P	P	P	5	100										
45	Patil A.J.	P	P	P	P	P	P	P	P	P	P	5	100										
46	Patil P.S.	P	P	P	A	P	P	P	P	P	P	4	88.9										
47	Patil T.D	P	P	P	P	P	P	P	P	P	P	5	100										
48	Patil U.M.	P	P	P	P	P	P	P	P	P	P	5	100										
49	Power S.B	P	P	P	P	P	P	P	P	P	P	5	100										
50	Shinghe S.J	P	P	P	P	P	P	P	P	P	P	5	100										
51	Suryawandi D.L.	P	P	P	P	P	P	P	P	P	P	5	100										
52	Sotor P.D	P	P	P	P	P	P	P	P	P	P	5	100										
53	Wibhote S.S	P	P	P	P	P	P	P	P	P	P	5	100										
54	Walekar P.P	P	P	P	P	P	P	P	P	P	P	5	100										
55																							
Title of Experiments →																							

Course Coordinator

HOD

Dean (Academics)

'The best teachers are those who show you where to look but don't tell you what to see.' -Alexandra K. Trenfor

Attendance Record Laboratory/Tutorials

Class : 57 Course : power system lab
Semester : IV Batch : 34 (55-79)

Roll No.	Name of student	Expt. No.									Total Atten	%Attend	CA1	CA2	PR	IPR	Total	Student Signature
		1	2	3	4	5	6	7	8	9								
	Date	7/12/24	22/12/24	28/12/24	27/12/24	3/1/25	10/1/25	24/1/25	8/5/25	20/5/25								
55	Babar S.R	P	P	P	P	P	P	P	P	P	9	100						
56	Choogule S.N.	P	P	P	P	P	P	P	P	P	9	100						
57	Desai A.D	P	P	P	P	P	P	P	P	P	9	100						
58	Jadhav S.A.	P	P	P	P	P	P	P	P	P	9	100						
59	Jadhav S.B	P	P	P	P	P	A	P	P	P	8	88.9						
60	Magdom P.P	P	P	P	P	P	P	P	P	P	9	100						
61	Nongane U.S.	P	P	P	P	P	P	P	P	P	9	100						
62	Narake S.G	P	P	P	P	P	P	P	P	P	9	100						
63	Padalkar T.K.	P	P	P	P	P	P	P	P	P	9	100						
64	Paras P.P	P	P	P	P	P	P	P	P	P	9	100						
65	Patil A.R	P	P	P	P	P	P	P	P	P	9	100						
66	Patil H.S.	P	P	P	P	P	P	P	P	P	9	100						
67	Patil K.S	P	P	P	P	P	P	P	P	P	9	100						
68	Patil S.D.	P	P	P	P	P	P	P	P	P	9	100						
69	Phad D.M	P	P	P	P	P	P	P	P	P	9	100						
70	Sangar S.S.	P	P	P	P	P	P	P	P	P	9	100						
71	Zimor P.P	P	A	P	P	P	P	P	P	P	8	88.9						
72	Patil A.M	P	A	P	P	P	P	P	P	P	8	88.9						
73	Kurane A.B	P	P	P	P	P	P	P	A	P	8	88.9						
Title of Experiments →																		

Course Coordinator

HOD

Dean (Academics)

'If a child can't learn the way we teach, maybe we should teach the way they learn.'—Ignacio 'Nacho' Estrada

[illegible]

HOD

"I can't believe I just saw my teacher at the grocery store! I thought she lived in her classroom!" –Heidi McDonald

Attendance Record Laboratory/Tutorials

Class : 57

Course : Power system (Tutorials)

Semester : IV

Batch : 33 (35-59)

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Course Coordinator

HOD

Dean (Academics)

"If you have to put someone on a pedestal, put teachers. They are society's heroes." —Guy Kawasaki

[illegible]

Dean (Academics)

Monitoring of Student's Performance

Sr. No.	Class/ Roll No.	Observations	Date of Counseling	Contents of Counseling	Student/Parent Signature
1)	S-4 10	Late comer	7/2/24	Late coming to class	
2]	(S-4) 03	Late Submission of Assignments	12/3/24	submissi ⁿ late	
3]	19(S4)	Late submissio of practical expt	26/3/24	incomplete submissi ⁿ & late submi ⁿ .	

Course Coordinator

HOD

Dean (Academics)

"It is the supreme art of the teacher to awaken joy in creative expression and knowledge."- Albert Einstein

PROGRESSIVE EVALUATION OF PROJECT WORK PHASE -I/II

PROJECT TITLE: Solar Pw Emulator				
GROUP NO.: 02				
PROJECT CATEGORY: Research/Product Development/ Service				
Roll No	Name of Student	PRN	Contact No	Marks
14	Dinde P. Y.	2163151293508	76200 20656	
15	Gacade O. A	2163151293502	77095 84897	
16	Ahewon R. N	2163151293534	9284150738	
30	Kamble S. V.	2163151293502	9764428189	
49	Patil U. S.	2163151293530	7448200340	

PROJECT PLANNING SHEET:

Date	Discussions / Progress	Present Nos.
9/2/24	Regarding Solar Pw model simulation	All present
13/2/24	Related to ckt design	—n—
11/3/24	Related to solar testing	—n—
22/3/24	Related to final Assembly	—n—
15/4/24	Related to Report writing	—n—
30/4/24	Regarding Paper publication	—n—


Course Coordinator


HOD


Dean (Academics)

"Your heart is slightly bigger than the average human heart, but that's because you're a teacher." – Aaron Bacall

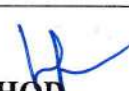
PROGRESSIVE EVALUATION OF PROJECT WORK PHASE -I/II

PROJECT TITLE: Solar Based smart Automation (Electrical Seminar Hall)				
GROUPNO.: 08				
PROJECT CATEGORY: Research/Product Development/ Service				
Roll No	Name of Student	PRN	Contact No	Marks
23	Jagganwar N.H.	2163151293525	9922665576	
36	Niraye S. M.	2163151293531	8080418636	
59	Uarape U. H.	2163151293565	9881019388	
61	Melore Prajakta B.	2163151293563	9527756543	
56	Shinde S. B.	2163151293561	7709292423	

PROJECT PLANNING SHEET:

Date	Discussions / Progress	Present Nos.
9/2/24	Related to Solar testing	
13/2/24	Related to Solar charge controller testing	23, 36, 59, 61, 56
11/3/24	Related to Relay Board setting	23, 36, 59, 61
22/3/24	Regarding Installing to seminar Hall	56, 23, 61, 66
15/4/24	Related to testing, Report writing	23, 36, 59, 61
30/4/24	Related to project paper publication	23, 36, 59, 61, 56


Project Coordinator


HOD


Dean (R&D)

If you have knowledge, let others light their candles at it – Margaret Fuller

Record of Industry Institute Interaction / R&D Work

Sr. No.	Name of Project Work	Sponsoring Institute/Organization	Duration	Present Status
1	MOU with Industry (Hindustan trans electronics,,) Kolhapur	SETI, Panhale.	21/1/23 to till Date.	Active.

Record of Industry Visit / Site Visit

Sr. No.	Class	Class Strength	No. of Students Attended	Name of Industry/Site	Remarks
1	V & IV	63 72	63 72	KPT Technologies. Shirur.	Visit completed Successfully.

Course Coordinator

HOD

Dean (Academics)

It is the supreme art of the teacher to awaken joy in creative expression and knowledge- A. Einstein

Record of Seminar/QIP/Workshop/Summer/Winter School Attended

Sr. No.	Name of Programme	Subject /Theme	Place	Date & Duration of Programme
1)	PLC & SCADA (FDP)	FDP	SETI, Panhala	19/3/24 to 22/3/24
2)	Energy Literacy training	Course	Online	8th Dec 2023

Record of Research Papers Published

Sr. No.	Details of Journal/Conference	Indexing with	Title of Paper
1)	(FRJ M E T S) International Journal Research of modern in Engg Techn Science	Crossref, Google Scholar, Open Access	66 Design & Development of Solar PV Emulator 11 → Volume 06, Issue 05, May 2024
2)	International Journal of Research of modern in Engg Technology Science (FRJ M E T S)	Crossref, Google Scholar, Open Access	66 Smart Solar Automation 11 → Volume 06, Issue 06, June 2024

Note: The copy of certificate and paper to be submitted to HOD and Dean R & D.

Course Coordinator

HOD

Dean (Academics)

"The best teachers are those who show you where to look but don't tell you what to see." – Alexandra Trenfor

Record of Additional Activities

(Contribution in development of workshop /laboratories/infrastructure/Participation in co-curricular & Extra curricular activities / lectures delivered out side etc.)

Sr. No.	Date & Duration	Details of Activity
1)	22/5/2024 (135 participants of Ele. Dept)	workshop co-ordinator of "Career opportunities after Electrical engineering"
2)	8-01-2024	Delivered Guest lecture on "Career options after 12th" at Hire College, Gogoti'
3)	8-01-2024	Delivered Guest lecture on "Career options after 12th" at Rajashri Shahu public school Rachanafr'
4)	7th march 2024 A.Y.	prize Distribution incharge at P. Symphony 2024
5)	2023-2024	IPR cell incharge conducted 5 IPR activities at Electrical Dept & organized total 10 IPR events under IPR cell.
6)	2023-24	Website F/c of Elect. Dept (updnation of website).

Course Coordinator

HOD

Dean (Academics)

The mediocre teacher tells. The good teacher explains. The superior teacher demonstrates. The great teacher inspires.' — William Arthur Ward

Notes / Remarks / Feed back from Students

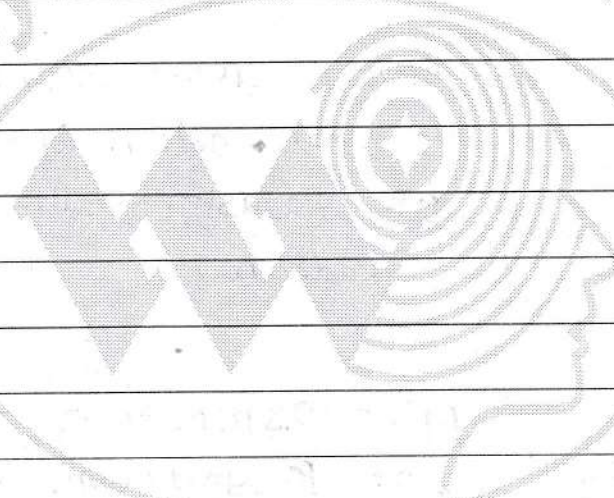
① feedback of subject Power system (S.T.)

- 98-241-

② feedback of subject Smart-Grid Technology (T.T.)

- 98-531-

Holy-wood Academy's



॥ विद्यानां विद्या संजीवनी ॥

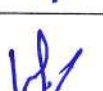
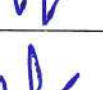
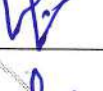
Course Coordinator

HOD

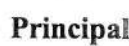
Dean (Academics)

'Teachers have three loves: love of learning, love of learners, and the love of bringing the first two loves together.'-Scott Hayden

Checking by HOD

Week No.	Date of Checking	Progress Satisfactory / Unsatisfactory	Signature of HOD	Dean Academics
2]	6/2/24	Satisfactory		
4]	21/2/24	Satisfactory work		
6]	4/3/24	As per schedule completed work.		
8]	11/3/24	Satisfactory		
10]	5/4/24	Satisfactory work.		
12]	17/4/24	In-time work.		
14]	14/5/24	Satisfactory work, In-time work.		
18	29/5/24	Satisfactory work & OVERALL ACADEMICS.		 21/6/24


Dean(Academics)


Principal

"A teacher is a compass that activates the magnets of curiosity, knowledge, and wisdom in the pupils."- Ever Garrison

The diagram illustrates the relationship between various educational outcomes. At the top, a blue triangle contains 'Vision' and 'Mission'. Below it is a green rectangle for 'Programme Educational Objectives (PEO)'. Under that is a red rectangle for 'Programme Outcomes (PO)'. To the right of the PO box is an orange box for 'Graduate Attributes', with a blue arrow pointing from PO to it. At the bottom are three green boxes for 'Course Outcomes 1', 'Course Outcomes 2', and 'Course Outcomes 3'. A large green arrow on the left points downwards, labeled 'Design'.

CREATING Design, assemble, construct, conjecture, develop, formulate, author, investigate

EVALUATING Appraise, argue, defend, judge, select, support, value, critique, weigh

ANALYZING Differentiate, organize, compare, examine, experiment, question

APPLYING Implement, solve, demonstrate, operate, schedule, sketch, use

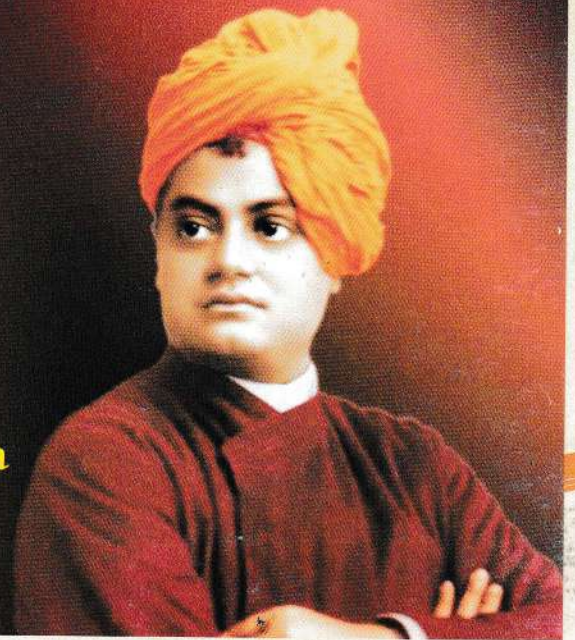
UNDERSTANDING Describe, discuss, explain, identify, select, translate

REMEMBERING Define, duplicate, list, memorize, state

[illegible]

"Arise, awake and
not stop till the
goal is reached."

- Swami Vivekananda



"Remember your work may
be only to sweep a railway
crossing,
but it is your duty to keep it
so clean that no other
crossing in the world is as
clean as yours"

- Sir M. Visvesvaraya

"True teachers
are those who help us
think for ourselves."

-Dr. Sarvepalli Radhakrishnan





SANJEEVAN

ENGINEERING & TECHNOLOGY INSTITUTE

Sanjeevan Knowledge City, Somwar Peth-Injole, Panhala,
Tal. Panhala, Dist. Kolhapur-416201

IVR : 8929893393, 9146999500 Website : www.seti.edu.in

- Approved by AICTE- New Delhi, Recognized by Govt of Maharashtra & DTE
- Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Raigad
- AICTE ID: 1-8019451 AISHE Code : C-11165
- DTE Code: EN 6315 • NAAC Accredited



ACADEMIC DIARY

Faculty ID : 710
Name : Prof. Pald Paldip R
Designation : Assistant Professor
Program : Basic Sciences & Humanities

TEACHING LOAD

Semester	Class	Course (Theory/Lab)	L	P	T	Total
II	FY B.Tech.	Comm Skills	2	3	0	08
		Seminar	0	6	0	06
		Guardian	1			01
		Total				15





Dr. Babasaheb Ambedkar Technological University

(Established by Government of Maharashtra and Governed by Dr. Babasaheb Ambedkar Technological University Act No. XXX of 2014)

VidyaVihar, Lonere – Raigad 402 103 (Maharashtra)

Website: www.dbatu.ac.in

Academic Calender – All Engineering UG & PG Courses

Even Semester (AY 2023-2024)

Sr. No.	Activity	Commencement Date	Concluding Date	Total Days
1	Commencement of Classes	01 st February 2024	25 th May 2024	90
2	Mid Semester Examination	19 th April 2024	24 th April 2024	05
3	End of Classes	--	25 th May 2024	--
4	Practical Examination	27 th May 2024	31 st May 2024	05
5	End Semester Examination	03 rd June 2024	14 th June 2024	11
6	Result Declaration	--	29 th July 2024	--
7	Commencement of Classes for Next semester	01 st August 2024	--	--
Holidays (2024)	26 th January Republic Day	14 th April	Dr. Babasaheb Ambedkar Jayanti	
	19 th February Chhatrapati Shivaji Maharaj Jayanti	17 th April	Shri Ram Navami	
	08 th March Mahashivratri	21 st April	Bhagwan Mahavir Janmkalyanak	
	25 th March Dhulivandan	01 st May	Maharashtra Din	
	29 th March Good Friday	23 rd May	Buddha Pournima	
	09 th April Gudhi Padwa	17 th June	Bakri Id (Id-Uz-Zuha)	
	11 th April Ramzan Id (Id-Ul-Fitr)	17 th July	Moharum	

Dean (Academics)

Principal

'Education is not the filling of a pot but the lighting of a fire.' –W.B. Yeats



Vision: To be the institution of excellence by imparting quality education and transforming students into competent professionals with societal relevance.

Academic Calendar for A.Y. 2023-2024 (Even Semester)

Month	Week Days							working days	Events
	MON	TUE	WED	THUR	FRI	SAT	SUN		
FEBRUARY				1	2	3		2	1- Commencement of Classes
	5	6	7	8	9	10		6	
	12	13	14	15	16	17		5	
	19	20	21	22	23	24		5	19- Chhatrapati Shivaji Maharaj Jayanti
	26	27	28	29				4	29-CA-01
MARCH					1	2		1	1-CA-01
	4	5	6	7	8	9		5	4-7- Sports, 8- Annual Social Gathering, 8-Mahashivratri
	11	12	13	14	15	16		5	
	18	19	20	21	22	23		6	23- Parikrama
	25	26	27	28	29	30		3	25-Dhulivandan, 29-Good Friday
APRIL	1	2	3	4	5	6		5	
	8		10		12	13		4	9-Gudhi Padwa, 11- Ramzan Id(Id-UI-Fitra), 14-Dr.Babasaheb Ambedkar Jayanti
	15	16		18	19	20		5	17-Shri Ram Navami, 18-20- MSE, 21-Mahavir Jayanti
	22	23	24	25	26	27		6	
	29	30						2	
MAY				2	3	4		2	1-Maharashtra Din
	6	7	8	9	10	11		6	9&10 -CA-02
	13	14	15	16	17	18		5	
	20	21	22	23	24	25		5	23-Buddha Pounima, 25- End of Classes
	27	28	29	30	31				27-31- Practical Examination
JUNE						1			
	3	4	5	6	7	8			
	10	11	12	13	14	15			3-14- End Semester Exam.
	17	18	19	20	21	22			17- Bakri Id (Id-UI-Zuha)
	24	25	26	27	28	29			
Govt. Holiday			CA/MSE/Pract. Exam/ESE					80	29 July - Result Declaration,
Activities			Institute Holiday						01 Aug- Commencement of Classes for Next Semester

Note: 1. The above dates are subject to change as per the guidelines of regulating authorities.

2. In align with this, each department shall prepare their departmental calendar to reflect departmental activities, Industrial Visits and Student Internships etc.

Dean Academics

Principal



SANJIVANI

WISDOM BEGETS KNOWLEDGE & TECHNOLOGY INSTITUTE, PUNE

Vision: To be the institution of excellence by imparting quality education and transforming students into competent professionals with societal relevance.

BASIC SCIENCES AND HUMANITIES DEPARTMENT

Academic

Calendar for A.Y. 2023-2024 (Even Semester)

Month	Week Days							working days	Events
	MON	TUE	WED	THUR	FRI	SAT	SUN		
FEBRUARY				1	2	3	4	2	1- Commencement of Classes
	5	6	7	8	9	10	11	6	
	12	13	14	15	16	17	18	5	
	19	20	21	22	23	24	25	5	19- Chhatrapati Shivaji Maharaj Jayanti
	26	27	28	29				4	26-FY Guest Lecture, 29-CA-01
MARCH					1	2	3	1	1-CA-01
	4	5	6	7	8	9	10	5	4-7- Sports, 8- Annual Social Gathering, 8-Mahashivratri
	11	12	13	14	15	16	17	5	11-15-FDP(Physics)
	18	19	20	21	22	23	24	6	18-22-SDP(Mathematics), 23- Parikrama
	25	26	27	28	29	30	31	3	25-Dhulivandan, 29-Good Friday
APRIL	1	2	3	4	5	6	7	5	1-5-FDP(Communication Skill)
	8	9	10	11	12	13	14	4	9-Gudhi Padwa, 11- Ramzan Id(Id-UI-Fitra), 14-Dr.Babasaheb Ambedkar Jayanti
	15	16	17	18	19	20	21	5	17-Shri Ram Navami, 18-20- MSE, 21-Mahavir Jayanti
	22	23	24	25	26	27	28	6	
	29	30						2	29-FY Guest Lecture
MAY			1	2	3	4	5	2	1-Maharashtra Din
	6	7	8	9	10	11	12	6	9&10 -CA-02
	13	14	15	16	17	18	19	5	
	20	21	22	23	24	25	26	5	23-Buddha Pounima, 25- End of Classes
	27	28	29	30	31				27-31- Practical Examination
JUNE						1	2		
	3	4	5	6	7	8	9		
	10	11	12	13	14	15	16		3-14- End Semester Exam.
	17	18	19	20	21	22	23		17- Bakri Id (Id-UI-Zuha)
	24	25	26	27	28	29	30		
Govt. Holiday								80	29 July - Result Declaration,
Activities									01 Aug- Commencement of Classes for Next Semester

Note: 1. The above dates are subject to change as per the guidelines of regulating authorities.

2. In align with this, each department shall prepare their departmental calendar to reflect departmental activities, Industrial Visits and Student Intrenships etc.

Prepared by

HOD

Dean Academics

Vice-Principal

Principal

Course Coordinator

HOD

Dean (Academics)

'A good teacher is one who makes himself progressively unnecessary.' - Thomas Carruthers

DETAILS OF PROGRAM

PROGRAM NAME Basic Sciences & Humanities PROGRAM CODE

VISION :

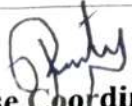
To be the institution of excellence by imparting quality education and transforming students into competent professionals with societal relevance.

MISSION :

- * To practice innovation & outcome based teaching learning process.
- * To imbibe conducive research ambience towards developing environment friendly engineering solutions.
- * To strengthen the interactions with industries for research, internship, employment opportunities and promoting entrepreneurial skills.
- * To accelerate equitable & harmonious development of stakeholders.

PROGRAM EDUCATIONAL OBJECTIVES (PEOs)

Sr. No.	DESCRIPTION
PEO-1	Equip graduates with a strong foundation in engineering sciences & allied discipline fundamentals to become effective collaborators, researchers and real-time problem solver with technical competencies.
EO-2	Perceive the limitation and impact of engineering solutions in social, legal, environmental, economical and multidisciplinary contexts.
EO-3	Excel in Industry/technical profession, higher studies, and entrepreneurship exhibiting global competitiveness.


Course Coordinator


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Dean (Academics)

'I am not a teacher, but an awakener.' -Robert Frost

PROGRAM OUTCOMES (POs)

PO No.	Graduate Attributes	
PO1	Engineering knowledge:	Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems.
PO2	Problem analysis:	Identify, formulate, review research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences.
PO3	Design/development of solutions	Design solutions for complex engineering problems and design system components or processes that meet the specific needs with appropriate consideration for the public health and safety, and the cultural, social and environmental considerations.
PO4	Conduct investigations of complex problems	Use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions.
PO5	Modern tool usage:	Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modeling to complex engineering activities with an understanding of the limitations.
PO6	The engineer and society:	Apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to the professional engineering practice.
PO7	Environment and sustainability:	Understand the impact of the professional engineering solutions in societal and environmental contexts and demonstrate the knowledge of, and need for sustainable development.
PO8	Ethics:	Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.
PO9	Individual and team work	Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.
PO10	Communication	Communicate effectively on complex engineering activities with the engineering community and with society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions.
PO11	Project management and finance:	Demonstrate knowledge and understanding of the engineering and management principles and apply them to one's own work, as a member and leader in a team, to manage projects and in multidisciplinary environments.
PO12	Life long learning:	Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change.

PROGRAM SPECIFIC OBJECTIVES (PSOs)

Sr.No.	Description
PSO-1	Apply basic knowledge related to the discipline to solve engineering/ societal problems.
PSO-2	Recognize and adapt to technical developments and to engage in lifelong learning and develop consciousness for professional, social, legal and ethical responsibilities.
PSO-3	Excellent adaptability to the changing industrial and real world requirements.
PSO-4	


Course Coordinator


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Dean (Academics)

"Teaching is the highest form of understanding." –Aristotle

ACTIVITY PLANNER

2024

MONTH: January			MONTH: February			ACTIVITY CONDUCTED
DATE	ACTIVITY PLANNED	ACTIVITY CONDUCTED	DATE	ACTIVITY PLANNED		
1			1	Commencement of classes		Commencement of classes.
2			2			
3			3			
4			4			
5		Winter End	5			Radio Mirchi Event
6		Semester Ex	6			
7		(Supervisor)	7			
8			8			
9			9			
10			10			
11			11			
12			12			
13			13			
14			14			
15			15			
16			16			
17			17			
18			18			
19			19	Ch. Shivaji Maharaj Jay		
20			20			
21			21			
22	Swatam - NPTEL	(Basic Language) 7 WEEK	22			
23			23			
24			24			(Current Sem Int Audit)
25			25			
26	Republic Day		26			
27			27			
28			28	Continuous		CA - I
29			29	Assessment (A1)		
30			30			
31			31			

Course Coordinator

HOD

Dean (Academics)

'When one teaches, two learn.' - Robert Heinlein

DATE	ACTIVITY PLANNED	ACTIVITY CONDUCTED	MONTH: April 2024	DATE	ACTIVITY PLANNED	ACTIVITY CONDUCTED
1	EA			1		
2				2		
3				3		
4				4		
5				5		
6				6		
7				7		
8				8		
9				9		
10				10		
11				11		
12				12		
13				13		
14				14		
15				15		
16				16		
17				17		
18				18		
19				19		
20				20		
21				21		
22				22		
23				23		
24				24		
25				25		
26				26		
27				27		
28				28		
29				29		
30				30		
31				31		

Course Coordinator

HOD

Dean (Academics)

'A teacher affects eternity: he can never tell where his influence stops.' -Henry Adams

ACTIVITY PLANNER

MONTH: May			MONTH: June		
DATE	ACTIVITY PLANNED	ACTIVITY CONDUCTED	DATE	ACTIVITY PLANNED	ACTIVITY CONDUCTED
1	Maharashtra Din		1		
2			2		
3			3		
4			4		
5			5		
6			6		
7			7		
8			8		
9	} Continuous Assessment (A2)		9	} End Semester Examination	
10			10		
11			11		
12			12		
13			13		
14			14		
15			15		
16	} Seminar Presentation		16		
17			17		
18			18		
19			19		
20			20		
21			21		
22			22		
23	Budha Pournima		23		
24			24		
25			25		
26			26		
27	} Practical Oral Examination		27		
28			28		
29			29		
30		} Practical Oral Exam	30		
31			31		


Course Coordinator


HOD


Dean (Academics)

'I cannot teach anybody anything, I can only make them think.' –Socrates

Personal Information of Faculty Member

Name	Prof. Patil Pradip Ravasub	Highest Educational Qualification	Ph.D. English (Pursuing)
Department	Basic Sciences & Humanities	Date of Birth	04/01/1985
Designation	Assistant Professor	Date of Joining	02/02/2023
Mobile Number	9353089694	Teaching Experience (yrs)	7 years
e-Mail	pradip.patil@seti.edu.in	Industrial Experience (yrs)	
Address for correspondence	Plot No. 1601, E Ward, 5th Lane Rajarampuri Kolhapur. 416008.		
AICTE & RESEARCH IDs			

Individual Time Table

Lecture Day	1	2	3	4	5	6				
Mon	CS(C)					TC (C3)				
Tue			CSL-C1		CSL-C2					
Wed			CS(C)		Seminar					
Thu										
Fri			CSL-C3		Remedial					
Sat										


 Course Coordinator


 HOD


 Dean (Academics)

"Those who know, do. Those that understand, teach." -Aristotle

Program Time Table

Class: C (Class Room: 208) PHYSICS GROUP

ACADEMIC YEAR: 2023-24 (SEM-II)

W.C. 01/02/2024

Day/Time	1 9:10-10:10	2 10:10-11:10	3 11:10-11:20	4 12:20-1:20	5 1:20-2:00	6 2:00-3:00	TEACHER GUARDIAN
MON	CS	EM II	EEE	EP	GUEST LECTURE/WEEKLY TEST		
TUE	EG	EP	CSL C1 EGL C2 EGL C3	EEE		EPL C1 CSL C2 EGL C3	
WED	EP	EM II	CS	EEE	LUNCH BREAK	SEMINAR	
THU	EG	EM II	BME	EP(T) C1 EM II(T) C2 EP(T) C3		EGL C1 EGL C2 EPL C3	
FRI	BCE	EM II(T) C1 EP(T) C2 EM II(T) C3	EGL C1 EPL C2 CSL C3		REMEDIAL LECTURE		

Courses, Course Abbreviation & Teachers:

Course Name	Abbreviation	Teacher
Engineering Mathematics II	EM II	Prof. S.D. Chavan
Engineering Physics	EP	Prof. A.A. Sayyad
Engineering Graphics	EG	Prof. V.V. Vanmore
Communication Skills	CS	Prof. P.R. Patil
Energy and Environmental Engg.	EEE	Prof. S.P. Nangare
Basic Civil Engineering	BCE	Prof. A.A. Tone
Basic Mechanical Engineering	BME	Prof. A.A. Katkar

Course Name	Abbreviation	Teacher
Engineering Physics Laboratory	EPL	Prof. A.A. Sayyad
Engineering Graphics Laboratory	EGL	Prof. S.B. Deshmukh (C2) Prof. V.V. Vanmore (C1, C3)
Communication Skills Laboratory	CSL	Prof. P.R. Patil
Engineering Mathematics I Tutorial	EM IIT	Prof. S.D. Chavan
Engineering Physics Tutorial	EP T	Prof. A.A. Sayyad

Time Table Coordinator

Head of Department
Department of
Basic Sciences and Humanities

PRINCIPAL

Evaluation of internal assessment (Theory):

Modes of Evaluation :

- i) Online Objective Type Examination (Google Form in scrambled format)
- iii) Mini projects
- vi) Surprise Test
- ix) Innovative approach to problem solving
- iv) Research Paper Analysis and Presentation
- vii) Oral presentations/Seminar

- ii) Assignments
- v) Quiz and Technical puzzles
- viii) % Attendance

I) Continuous Assessment Test: CA-1: 10 Marks; CA-2: 10 Marks

Test	Activites	Marks
CA-1	Activity-1: Multiple choice Test	10
	Activity-2:	
CA-2	Activity-1: Job Application Letter	10
	Activity-2:	

II) Mid Semester Examination (MSE) - 20 Marks

Method of Evaluation : Written Examination conducted as per the guidelines of DBATU.

III) Course Exit Survey - Marks

Method of Evaluation _____

Evaluation of internal assessment (Laboratory):

I) Continuous Assessment Test: CA-1: Marks; CA-2: Marks

Sr. No.	Method of Evaluation	Marks
1)	Communication Skills Manual (10x12 - 120 ÷ 2)	60
2)	Assignments	20
3)	Oral (IPR)	20

Evaluation of External Assessment (Theory):

End Semester Examination - 60 Marks

Conducted by DBATU, Lonere as per their schedule. The marks allocated for each subject are as per the syllabus structure.

Evaluation of External Assessment (Laboratory):

Practical Examination (PR) - Marks: 80 Internal Practical Examination (IPR) - Marks: 20

Conducted by DBATU, Lonere as per their schedule. Final marks of all courses are converted in to SGPA for each semester and finally converted into 10 point scale.

Course Coordinator

HOD

Dean (Academics)

'The true teacher defends his pupils against his own personal influence.' - Amos Bronson Alcott

COURSE-1 DETAILS

Course Code	BTHM104 & 105 L	Course Name	Communication Skills
Batch		AY	2023-2024
Class	F.Y. B.Tech. Div-C	Semester	Second / Even

TEACHING & EVALUATION SCHEME

Course Code	Type of Course (Core/Elective/ Open Elective)	Course Title	Weekly Teaching Scheme			Evaluation Scheme				Credits
			L	T	P	CA	MSE	ESE	Total	
BTHM 104	Core		2		1	10	20	60	100	3

COURSE CONTENTS (Syllabus)

Mod No	Contents (Specify Lectures Allocated)
1	Communication and Communication Processes - Introduction to Communication, Forms and Functions of communication Barriers to Communication and Overcoming them, Verbal- Non Verbal (o- Reading- Introduction, Barriers, Types, Strategies Comphension
2	Verbal Communication & Non-Verbal Communication. Use of Language in Spoken communication, Poinciplest Practice of GD Public Speaking (Addressing Small Group & Making Presentation.) Interview Techniques, Appropriate Use of Non-Verbal Communication, Extempore, Eloqu H
3	Study of Sounds in English - Introduction to Phonetics, Study of Speech Organs, Study of phonemic Scripts, Articulation of different Sounds in English Stress, Intonation
4	English Grammar - forms of Tenses, Articles, Prepositions, Use of Auxiliaries & Modal Auxiliaries, Synonyms and Antonyms, Common Errors
5	Writing Skills - Features of Good Language, Difference bet ⁿ Technical & Literary style, Writing Emails, Formal & Informal English, Technical Reports Writing Letter Writings. Types, Parts, Layout, Application Letter & Resume

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Sr. No	Title/Author/Publication
1	Communication Skills. by Sanjay Kumar & Pushp Lata. Oxford University Press 2016.
2	Effective Communication by Balan R.K & Rayudu C.S. Beacon New Delhi 1996.
3	Technical Communication by Meenakshi Raman and Sangeetha Sharma Oxford University Press. New Delhi. 2008.
4	Effective Speaking by Christopher Turk, Eand FN Spon, London 1985.
5	Effective Technical Communication, McGraw Hill Pub. 2005

COURSE OUTCOMES

Sr No.	Description	Skill	Bloom's Level	PO/PSO
C01	Practice K3 techniques of Verbal Communication (Reading, writing, Speaking) to showcase confidence (K6) for collaborative working.	Reading, writing, speak	K3 K6	PO-1,2 10
C02	Utilize (K3) techniques of non-verbal (observing & listening) communication to explore interpersonal skills (K6) for sympathetic persons.	Listening	K3 K6	PO-1,2 10
C03	Exercise (K3) different techniques for formal and informal communication to demonstrate professional etiquettes and manners in corporate.	Etiquties	K3	PO-1,2 10
C04	Apply (K3) different components, formats, and structures to compose effective technical reports, speeches, e locutions & extempore.	Formal writing skill	K3	PO-1,2 10
C05	Apply linguistic proficiency (K4) (verbal) non-spoken skills for confidence delivery of short speeches, e locution, extempore & exhibit oratory skills for leadership in public.	Oratory skill	K4	PO-1, 9,10
C06	Apply (K3) behavioural skills & Attitude for leveraging emotional, Empathetic, Social Intellectual qualities towards accomplish the task.	Emotional Emphathes	K3	PO-1 2,6,10

Course Coordinator

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Dean (Academics)

'A good teacher is like a candle – it consumes itself to light the way for others.' –Mustafa Kemal Atatürk

CA-2 Gap Identification: (Job Application letter with Resume - 10 Marks)

Content Beyond Syllabus:

Guest Lectures Planned:


Course Coordinator


HOD


Dean (Academics)

'Your worst enemy is your best teacher.' –Buddha

LESSON PLAN

TM : Teaching Methods : Lecture (LT); Demo (DM); Laboratory Visit (LV); Group Discussions (GD); Seminar (SM); Industrial Visit (IV); Case Studies (CS),

TA: Teaching Aids : Chalk Board (CB); Power Point Presentation (PP); Models (MD); Video Film, (VF); E-Learning (EL),

AT: Assessment Tools : Assignments (AS); Class Test (CT); Question Answers (QA); University Examination (EX); Rubrics (RB); Tutorials (TT); Feedback Report (FR); Seminar/Project Report (S/R, P/R); Quiz (QZ)

Program : Basic Sciences & Humanities Class: F.Y. B.Tech Semester: Even

Course: Communication Skills Lectures per week : 02

Google Classroom Link: _____

L No.	Topics to be covered	Date		TM	TA	AT	Cumm % Covered
		Planned	Conducted				
	Chapter No. : <u>1</u>						
	<u>Communication & Communication process</u>						
1	<u>Introduction to Communication Term, Elements and Process of Communication</u>	<u>06/02/24</u>	<u>08/02/24</u>	<u>LT</u>	<u>PP</u>	<u>CT</u>	<u>3.57%</u>
2	<u>Forms and Functions to Communication</u>	<u>08/02/24</u>	<u>13/02/24</u>	<u>LT</u>	<u>CB</u>	<u>EX</u>	<u>7.14%</u>
3	<u>Various Barriers to Communication and Overcome them</u>	<u>13/02/24</u>	<u>15/02/24</u>	<u>LT</u>	<u>CB</u>	<u>AS</u>	<u>10.71%</u>
4	<u>Ways of Effective Communication & 7 C's of Communication</u>	<u>15/02/24</u>	<u>20/02/24</u>	<u>LT</u>	<u>PP</u>	<u>AS</u>	<u>14.28%</u>
5	<u>Verbal & Non-Verbal Communication - Kinetic, Haptics, Oculistics, Proxemics</u>	<u>20/02/24</u>	<u>22/02/24</u>	<u>LT</u>	<u>CB</u>	<u>CT</u>	<u>17.85%</u>
6	<u>Reading: Introduction, Types, Barriers, Strategies of Good Reading</u>	<u>22/02/24</u>	<u>01/03/24</u>	<u>LT</u>	<u>CB</u>	<u>EX</u>	<u>21.42%</u>
7	<u>Listening: Intro, Types, Barriers, Strategies of Effective Listening</u>	<u>01/03/24</u>	<u>03/03/24</u>	<u>LT</u>	<u>CB</u>	<u>AS</u>	<u>24.99%</u>
Total Hrs =							

Course Coordinator

HOD

Dean (Academics)

'Study without reflection is a waste of time; reflection without study is dangerous.' -Chinese Proverb

LESSON PLAN

Program : Basic Sciences & Humanities Class: F.Y.B.Tech (C) Semester : Even

Course : Communication Skills Lectures per week : 02

Google Classroom Link: _____

L No.	Topics to be covered	Date & Time		TM	TA	AT	Cumm % Covered
		Planned	Conducted				
	Chapter No. : 2						
	Verbal and Non-Verbal Communication						
8	Use of Language in Spoken Communication and Features of Good Communication	3/03/24	8/03/24	LT	CB	CT	28.56%
9	Principle and Practice of Group Discussion, Public Speaking (Addressing Small groups) and Making Presentation	08/03/24	10/03/24	LT	MD	AS	32.13%
10	Interview Techniques - How to prepare - before - in - After Types of Interview, questions, Strategies -	10/03/24	15/03/24	LT	PP	EX	35.70%
11	Presentation Skills - How to prepare slides & How to present it effectively with appropriate use of Non-Verbal Communication	15/03/24	22/03/24	LT	MD	AS	39.27%
12	Elaboration, Extempore, Short Speech, Describing Events & Experience.	22/03/24	28/03/24	LT	CB	EX	42.84%
Total Hrs =							


Course Coordinator


HOD

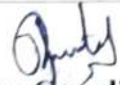

Dean (Academics)

'The meaning of life is to find your gift. The purpose of life is to give it away'. Pablo Picasso

LESSON PLAN

Program : Basic Sciences & Human Class: F.Y. Tech. (C) Semester : II
 Course : Communication Skills Lectures per week : 02
 Google Classroom Link: _____

L No.	Topics to be covered	Date & Time		TM	TA	AT	Cumm % Covered
		Planned	Conducted				
Chapter No. : 3							
Study of Sounds in English							
13	Introduction to Phonetics, Introduction to International Phonemic Scripts (IPA)	24/03/24	24/03/24	LT	CB	AS	46.41%
14	Study of Speech Organs - Different bet ⁿ Active and Passive Speech Organs, Speech Mechanism	29/03/24	04/04/24	LT	PP	CT	49.38%
15	Articulation of different Sounds in English - 44 - 29 - Consonants & 20 Vowels place & Manner of Articulation	04/04/24	06/04/24	LT	PP	EX	53.55%
16	Pronunciation - Intonation, Varieties - British, American, Indian, Tongue Twisters,	06/04/24	11/04/24	LT	CB	QA	57.27%
17	Word Stress & Sentence stress Transcription of Words	11/04/24	11/04/24	LT	CB	QA	60.59%
Total Hrs =							


 Course Coordinator


 HOD


 Dean (Academics)

A teacher who loves learning earns the right and the ability to help others learn - Ruth Beechick

LESSON PLAN

Program : Basic Sciences & Humanities Class: F.Y. B. Tech (C) Semester : Even
 Course : Communication skills Lectures per week : 02

Google Classroom Link: _____

L No.	Topics to be covered	Date & Time		TM	TA	AT	Cumm % Covered
		Planned	Conducted				
	Chapter No. : 4						
	English Grammar						
18	Forms of Tenses - Correct use of Simple as well as progressive tenses in varied context.	13/04/24	18/04/24	LT	CB	CT	64.26%
19	Proper use of Articles - A, An & The and English Prepositions - Simple, Compound Prepositions & Phrase Prepositions.	18/04/24	20/04/24	LT	CB	CT	67.83%
20	Use of Auxiliaries and Modal Auxiliaries in English.	20/04/24	27/04/24	LT	CB	AS	71.40%
21	Synonyms and Antonyms	27/04/24	05/05/24	LT	CB	AS	74.97%
22	Formation of Grammatical Correct Sentences & Find the Errors in the given Sentences	05/05/24	7/05/24	LT	CB	EX	78.54%
Total Hrs =							

Course Coordinator

HOD

Dean (Academics)

"Teaching is the greatest act of optimism." -Colleen Wilcox

LESSON PLAN

Course : Communication Skills.

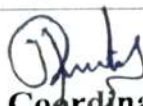
Class: F.Y.B.Tech(I)

Semester : Even

Google Classroom Link:

Lectures per week : 02

L No.	Topics to be covered	Date & Time		TM	TA	AT	Cum % Cover
		Planned	Conducted				
	Chapter No. : 5						
	Writing Skills						
23	Features of Good language, difference between Technical style and Literary style.	07/05/24	12/05/24	LT	CB	AS	82.1
24	Writing Emails - Formal and Informal English, Email etiquette	12/05/24	14/05/24	LT	MP	EX	85.6
25	Technical Reports - Report writing, format, structure, and types	14/05/24	21/05/24	LT	CB	AS	89.2
26	Official Drafting - Notice, Agenda, Minutes of Meeting, Circulars,	21/05/24	26/05/24	LT	MD	AS	92.8
27	Letter Writing - Types, Parts, Layout, Letters and Application Job Application Letter & Resume	26/05/24	28/05/24	LT	CB	CT	96.35
28	Paragraph writing Essay writing	28/05/24	28/05/24	LT	CB	EX	100%
Total Hrs =							


Course Coordinator


HOD


Dean (Academics)

A true patience is grounded in wisdom & compassion - Allan Lokos

Theory Attendance

Class :

Class : F.Y. B.Tech. Div. C.

Course Code

BTMM 106 4 1091

Course: Communication Skills			Course Code		BTMM 100																					
Roll No.	Name	Lec.No.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22		
		Date:	2/2	13/2	15/2	20/2	22/2	1/3	3/3	5/3	10/3	15/3	20/3	22/3	24/3	27/3	29/3	31/3	3/4	5/4	11/4	13/4	20/4	27/4	29/4	31/4
301	Charankar Bhushan A		P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A
302	Chaugale Rajvardhan B		P	P	A	P	P	P	A	P	A	P	A	P	P	P	P	P	P	P	P	P	P	P	P	
303	Kamble Ajay Vijay																									
304	Shelar Ghansham A		P	A	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
305	Shinde Rohit Rajaram		P	A	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	
306	Nakadi Shashikant C		P	A	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
307	Arande Sanika Vishu		P	P	P	P	P	P	A	P	A	P	P	P	P	P	A	P	P	P	P	P	P	P	P	
308	Desai Shubham Youraj		P	P	P	P	P	P	P	A	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	
309	Gaikwad Sonali Krishi		P		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	
310	Gaikwad Tushar Tanaji		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
311	Ghare Sanika Sudhir		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
312	Gosavi Sarang Namdev		P	P	P		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
313	Khot Shrikant Pandurang		A	P	P	P	P	A	P	P	P	P	P	P	P	P	A	P	P	P	P	A	P	P	P	
314	Londhe Akash Avinash		A	P	P	P	A	P	P	P	A	A	P	P	P	A	P	A	P	P	A	P	P	P	P	
315	Magdum Ritesh Tuka		P	A	P	P	P	P	P	P	P	A	P	P	P	P	P	A	P	P	P	P	P	P	P	
316	Nalk Mahesh Rajaram		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	
317	Navkar Sarvesh Anil		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
318	Padalkar Avinash Ashok		P	P	P		P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	
319	Pawar Adarsh Yashant																									
320	Pujari Pavan Bhausa		P	P	P	P	A	P	P	P	P	A	P	P	P	P	A	P	P	P	A	P	P	P	P	
321	Rahage Sanket Laxman		P	A	P	A	P	A	P	A	P	P	P	P	P	A	P	A	P	P	A	P	A	P	A	
322	Sawant Ganesh Rajaram		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	
323	Shete Karan Rajarao		P	A	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	
324	Thorat Poothviraj Amar		P	A	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	A	P	P	P	P	
325	Khot Karan Suresh		P	A	P	A	P	A	P	P	P	P	P	P	A	P	P	P	P	A	P	P	P	P	P	
326	Goud Sushant Youraj		P	A	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	
327	Dewarade Vrushali V		P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	
328	Jambhale Harshda Tul		P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
329	Kanurkar Tejashwini S		P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
330	Bhopale Sahskruti S		P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
Present																										
Absent																										

Course Coordinator

H.O.D.

“One child, one teacher, one book, one pen can change the world.” – Malala Yousafzai

Roll No.	23	24	25	26	27	28
	12/5	14/5	21/5	28/5	29/5	28/6
301		P	P	P	P	P
302	P	P	P	P	P	P
303						
304	P	P	A	P	P	P
305	P	P	P	P	A	P
306	P	P	P	A	P	P
307	P	P	A	P	A	P
308	P	P	A	P	P	P
309	P	P	P	P	P	P
310	P	A	P	P	P	P
311	P	P	P	P	P	P
312	P	P	P	P	P	P
313	P	A	P	A	P	A
314	A	P	A	P	P	P
315	P	P	P	P	P	P
316	P	P	P	P	P	P
317	P	P	P	P	P	P
318	P	P	P	P	P	P
319						
320	P	P	P	A	P	P
321	P	A	P	P	A	P
322	P	P	P	P	P	P
323	P	P	P	P	P	P
324	P	P	P	P	P	P
325	A	P	P	P	P	P
326	P	P	P	A	P	P
327	P	P	P	P	P	P
328	P	P	P	P	P	P
329	P	P	P	P	P	P
330	P	P	P	P	P	P
Pr						
Ab						

Total :

Total Att	% Attnd	CA1	CA2	MSE	ESE	Ext Sur	Total	Student Sign
25	78	5	9	5			-	BAC
24	75	5	8	6				PR
26	79	5	8	9				AL
27	84	5	8	6				RS
27	80	6	8	8				Quir
28	89	6	9	7				Obando
27	80	5	8	10				Special
28	90	5	8	5				Soroli
27	90	5	8	6				Chikweh
24	41	6	8	4				Shiluk
28	85	5	8	8				Biosai
23	82	4	4	9				Emy
23	82	5	5	7				Lam
24	73	5	4	8				Rodun
27	90	5	8	5				MBAIK
28	95	5	8	11				SAN
28	91	5	8	4				Ar
28	81	5	8	4				BR
25	76	5	8	4				Self
24	96	5	8	7				Chawant
25	80	5	8	7				KGP
25	84	5	8	5				W
25	80	5	8	7				ISKE
25	81	4	8	7				Ground
26	82	9	8	16				De wardrobe
26	85	6	8	6				Bamchah
28	90	8	9	18				Tsk
28	90	9	9	14				SSB

Dean (Academics)

"When educating the minds of our youth, we must not forget to educate their hearts."- Dalai Lama

Theory Attendance
Class : F.Y. B.Tech. Div. C

Program :

Class : F-Y. B.Tech. Div. C

Course: Communication Skills

Course Code BTHM 106 - 4 109 L

[illegible]

Course Coordinator

H.O.D.

"A good teacher is like a candle – it consumes itself to light the way for others."- Mustafa Kemal Atatürk

Faculty Attendance

[illegible]


Dean (Academics)

"It's easy to make a buck. It's a lot tougher to make a difference." – Tom Brokaw

COURSE-1 DETAILS

Course Code	BTHM 104 L	Course Name	Communication Skills Lab
Batch	C ₁ , C ₂ , C ₃	AY	2023-24
Class	F.Y. B.Tech	Semester	Even

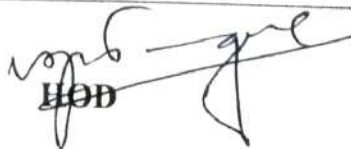
TEACHING & EVALUATION SCHEME

Course Code	Type of Course (Core/Elective/ Open Elective)	Course Title	Weekly Teaching Scheme			Evaluation Scheme					Credits
			L	T	P	CA1	CA2	IPR	PR	Total	
BTHM 104 L	Core	Communication Skills Lab	2	0	1	30	30	20	20	100	2

COURSE CONTENTS (Syllabus)

Expt. No.	Contents
1	How to Introduce yourself effectively (Effective Introduction)
	Introduction of Phonemic Symbols
2	Articulation of English consonants & vowels.
	Place & Manner of Articulation of English Consonants & Vowels
3	Read pronunciations/ transcriptions from the dictionary.
	Introduction to Intonation
4	Introduction to word stress and sentence stress.
	Problems I face while communicating in English.
5	Participation in a Group Discussion
	Participation in a Debate.
6	Presentation Techniques
	Interview Techniques


Course Coordinator


HOD


Dean (Academics)

Experience is the best teacher – Penelope Douglas

Text/Reference Books/Websites/Google Class Room/Google Drive

Sr. No.	Title/Author/Publication
7	
8	
9	
10	
11	

COURSE OUTCOMES

Sr. No.	Description	Skill	Bloom's Level	PO/PSO
C01	To overcome mother tongue influence & demonstrate neutral accent while expressing English	Fluency Fluent	K ₄	1, 2, 30
C02	Utilize modern communication technologies and tools for efficient information exchange	Effective Communication	K ₃	1, 2, 30
C03	Apply critical thinking & problem solving skills to communicate complex technical concept clearly	Critical thinking Problem Solving	K ₃	1, 2, 10
C04	Employ active listening techniques to enhance comprehension & collaboration in team setting	Listening Leadership Teamwork	K ₃	1, 2, 10
C05	Deliver effective presentation skills, GD, and Debate in English using appropriate body language	Oratory Leadership	K ₄	1, 2, 10
C06	Draft Enquiry letter, complaint letter, Job application with resume / C.V. Compose effective Emails	Writing Debating	K ₃	1, 2, 30


Course Coordinator


HOD

Dean (Academics)

"If we teach today's students as we taught yesterday's, we rob them of tomorrow." - John Dewey

PLAN OF LABORATORY WORK

COURSE: Communication Skills Lab

CLASS: F.Y.B.Tech- Div-C

Expt. No.	Name	Batch-I		Batch-II		Batch-III		Batch-IV	
		Plan Date	Conducted Dt. & Time	Plan Date	Conducted Dt. & Time	Plan Date	Conducted Dt. & Time	Plan Date	Conducted Dt. & Time
1	Effective Introduction	06/02/24	06/02/24	06/02/24	06/02/24	02/02/24	02/02/24		
2	Introduction to Phonetics	13/02/24	13/02/24	13/02/24	13/02/24	09/02/24	09/02/24		
3	Articulations of Sounds in ^{Speech}	20/02/24	27/02/24	20/02/24	27/02/24	16/02/24	16/02/24		
4	Read Pronunciation/Transcription	27/02/24	05/03/24	27/02/24	05/03/24	23/02/24	23/02/24		
5	Articulation of Sounds & ^{Con}	05/03/24	12/03/24	05/03/24	12/03/24	23/02/24	23/02/24		
6	Introduction to Intonation	12/03/24	19/03/24	12/03/24	19/03/24	01/03/24	01/03/24		
7	Word stress & sentence stress	19/03/24	26/03/24	19/03/24	26/03/24	22/03/24	22/03/24		
8	Problems of fore while Comm	26/03/24	02/04/24	26/03/24	02/04/24	05/04/24	05/04/24		
9	Group Discussion	02/04/24	16/04/24	02/04/24	16/04/24	12/04/24	12/04/24		
10	Participation in a Debate	16/04/24	23/04/24	16/04/24	23/04/24	26/04/24	26/04/24		
11	Presentation techniques	23/04/24	07/05/24	23/04/24	07/05/24	30/05/24	30/05/24		
12	Interview techniques	07/05/24	14/05/24	07/05/24	14/05/24	14/05/24	14/05/24		
Instruments Required									
Tools Required									

Course Coordinator

for

Dean (Academics)

Attendance Record Laboratory/Tutorials

Class: E.Y.B. Tech Course: Communication Skills Lab

Semester : Even Batch : B

Expt. No.

Date _____

Name of student

Roll
No.

Total Atten

[illegible]

CAI

CA2

PR

Total

Student Signature

[illegible]

Title of Experiments →

Effective Introduction
Introduction to Phonetics
Application of sound
Transcriptions
Introductions Stress
Group Discussion
Participation Debate
Presentation Technique
Interview Techniques
Participation Etiquette

Course Coordinator

HOD

Dean (Academics)

Attendance Record Laboratory/Tutorials

Class : F.Y. B.Tech Course : Communication Skills Lab

Semester : Even Batch : C2

Expt. No.

Date

Roll No.

Name of student

Total Atten

%Attend

CA1

CA2

PR

IPR

Total

Student Signature

316	Naik Mahesh Tukaram	P	P	P	P	P	P	P	P	P	P	10	100	10	20	25	16	14	91	<i>Naik</i>
317	Navale Sarvesh Anil	P	P	P	A	P	P	P	P	P	P	9	90	10	20	25	16	14	91	<i>Navale</i>
318	Padalkar Avinash A	P	P	P	P		P	P	P	P	P	9	90	10	20	25	16	14	91	<i>Padalkar</i>
319	Pawar Aadharsh Yash											0	0	0	0	0	0	0	0	<i>Pawar</i>
320	Pajari Ravan Bhauso	P	P	P	A	P	P	P	A	P	P	8	80	10	20	25	16	14	91	<i>Pajari</i>
321	Ranje Sanket Laxman	P	A	P	P	P	P	P	P	P	P	8	80	10	20	25	16	14	91	<i>Ranje</i>
322	Sawant Ganesh Rajm	P	P	P	P	P	P	P	P	P	P	10	100	10	20	25	16	14	91	<i>Sawant</i>
323	Shete Karan Sarjerao	P	P	P	P	P	A	P	P	P	P	10	100	10	20	25	16	14	91	<i>Shete</i>
324	Thorat Pruthiviraj A	P	A	P	A	P	A	P	P	P	P	7	70	10	20	25	16	14	91	<i>Thorat</i>
325	Khol Karan Suresh	P	P	P	A	P	P	P	A	P	P	8	80	10	20	25	16	14	91	<i>Khol</i>
326	Goud Sushant Youraj	P	P	A	P	P	P	A	P	P	P	8	80	10	20	25	16	14	91	<i>Goud</i>
327	Devarde Vrushali V	P	P	P	P	P	P	P	P	P	P	10	100	10	20	25	16	14	91	<i>Devarde</i>
328	Jambhale Harshada T	A	P	A	P	A	P	P	A	P	P	7	70	10	20	25	16	14	91	<i>Jambhale</i>
329	Kanurkar Jyotsnini	P	P	P	P	P	P	P	P	P	P	10	100	10	20	25	16	14	91	<i>Kanurkar</i>
330	Bhopale Sanskrutis	P	P	P	P	P	P	P	P	P	P	10	100	10	20	25	16	14	91	<i>Bhopale</i>

Title of Experiments →

Effective Introduction
Introduction to Phonetics
Articulation of Sounds
Transcription
Introduction of Speech
Group Discussion
Participation in Debate
Presentation Technique
Interview Technique
Participation in Elocution

[Signature]
Course Coordinator

[Signature]
HOD

Dean (Academics)

'A teacher who is attempting to teach without inspiring the pupil with a desire to learn is hammering on cold iron.' -Horace Mann

Class : 1. Y. B.Tech Course : Communication Skills Lab
Semester : Even Batch : C3

Class : 1. Y. B.Tech Course : Communication Skills Lab
Semester : Even Batch : C3

Semester : Even

Batch : C3

Title of Experiments →

NOB

Dean (Academics)

Monitoring of Student's Performance

(B) Batch

[illegible]

Course Coordinator

HOD

Dean (Academics)

"It is the supreme art of the teacher to awaken joy in creative expression and knowledge." - Albert Einstein

PROGRESSIVE EVALUATION OF PROJECT WORK PHASE -I/II

PROJECT TITLE:

GROUP NO.:

PROJECT CATEGORY: Research/Product Development/ Service

Roll No	Name of Student	PRN	Contact No	Marks
121	Anikel Santosh Gosavi	25063151242019	8788015813	80
122	Divya Prashant Gule	28063151242036	8605148242	75
123	Rushikesh Pandurang Gurav	23063151242082		80
125	Rishreyash Sanjay Havkar	23063151242077		80
216	Neha Nathuram Patil	23063151242044	93229248006	75
217	Omraj Dipak Patil	23063151242028		80

PROJECT PLANNING SHEET:

[illegible]

Course Coordinator

HOD

Dean (Academics)

Course Coordinator

"Your heart is slightly bigger than the average human heart, but that's because you're a teacher." – Aaron Bacall

93

PROGRESSIVE EVALUATION OF PROJECT WORK

PROJECT TITLE:

GROUPNO.:

PROJECT CATEGORY: Research/Product Development/ Service

PROJECT CATEGORY: Research/Product Development/ Service					Contact No	Marks
Roll No	Name of Student	PRN				
316	Malish Rajaram Naik	23063151293007		7620872828		82
317	Sarvesh Anil Navale	23062151293008		80102060828		80
318	Arinash Ashok Padalkar	23063151293002		8010969566		75
219	Rohan Laxman Patil	23063151242063		7276052703		80
220	Sakshi Pratap Patil	23063151242069		7559342937		75

PROJECT PLANNING SHEET:

[illegible]

Project Coordinator

HOD

Dean (R&D)

If you have knowledge, let others light their candles at it – Margaret Fuller

Checking by HOD

[illegible]

Dean(Academics)

Principal

REMARKS / SUGGESTIONS

H.O.D. :

- 1) checked on 23/02/24 ~~not~~ ^{are} Satisfactory
- 2) checked on 08/07/24 ~~not~~ ^{are} Satisfactory
- 3)
- 4)

Sign.

DEAN ACADEMICS :

Sign.

PRINCIPAL :

Sign.



Holy - Wood Academy's

SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE

Sanjeevan Knowledge City, Somwar Peth, Panhala, Tal. Panhala, Dist. Kolhapur - 416 201
Phone : (0231) 2686627 / 24 / 25 Fax : (0231) 2686629 Website : www.seti.edu.in

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- NAAC Accredited

FACULTY ACADEMIC DIARY

Academic Year 2023 - 2024 (odd sem.)

Name Prof. Deshmukh Suresh Balaso.

Department Mechanical Engineering.

Subject Name Heat Transfer, Advanced I.C Engines.

Sr. No.	Class	L	P	T
01.	T.Y. B.Tech. (HT)	03	-	01
02.	Fourth Year B.Tech. (AICE)	03	06	-
03.	Fourth Year B.Tech. (Project)	-	04	-
<u>Total = 17.</u>				



SUBJECT PLAN

Subject : Heat Transfer Lectures Per Week : 04

Class : T.Y B. Tech.

Lecture No.	Details to be covered	Date		Signature	
		Plan	Actual	Faculty	HOD
	Chapter No. :- 01.				
01.	Heat Transfer Mechanism	07/08/23	07/08/23	<i>A</i>	<i>OP</i> 28/8/23
02.	Thermal conductivity	09/08/23	09/08/23	<i>A</i>	
03.	Conduction heat transfer &	10/08/23	10/08/23	<i>A</i>	
	Convection heat transfer				
04.	Radiation heat transfer &	11/08/23	11/08/23	<i>A</i>	
	laws of heat transfer				
05.	General heat conduction equation	14/08/23	14/08/23	<i>A</i>	
06.	Boundary & initial condition	17/08/23	17/08/23	<i>A</i>	
07.	one dimensional state conduction	18/08/23	18/08/23	<i>A</i>	
	for slab, cylinder, sphere etc.				

Planned Hrs :- 07 . Actually taken Hrs → 07 .

	Chapter No. :- 02.				
08.	Thermal Contact Resistance	21/08/23	21/08/23	<i>A</i>	<i>OP</i> 13/9/23
09.	Critical Radius of insulation	23/08/23	28/08/23	<i>A</i>	
10.	Electrical analogy & overall	24/08/23	31/08/23	<i>A</i>	
	heat transfer coefficient				
11.	Heat Sources system	25/08/23	04/09/23	<i>A</i>	
12.	Variable thermal conductivity	28/08/23	06/09/23	<i>A</i>	
	& Extended surfaces.				
13.	Unsteady state conduction :	31/08/23	07/09/23	<i>A</i>	
	Lumped system analysis				
14.	Biot number, Fourier number	04/09/23	08/09/23	<i>A</i>	
	& Heisler chart				

Planned Hrs :- 07 . Actually taken Hrs → 07 .

H.O.D.

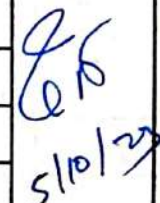
Dean (Academic)



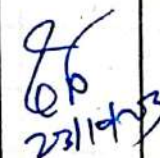
SUBJECT PLAN

Subject : Heat Transfer Lectures Per Week : 04

Class : T.Y. B. Tech.

Lecture No.	Details to be covered	Date		Signature	
		Plan	Actual	Faculty	HOD
	Chapter No. :- 03				
15.	Continuity, momentum & energy equation.	06/09/23	11/09/23	A	 5/10/23
16.	Hydrodynamic & thermal boundary layers on plate & pipe.	07/09/23	13/09/23	A	
17.	Dimensionless groups for convection.	08/09/23	14/09/23	A	
18.	Turbulent boundary layer heat transfer.	11/09/23	15/09/23	A	
19.	Empirical relations for pipe flow.	13/09/23	25/09/23	A	
20.	Flow across cyl. sphere, tubes	14/09/23	27/09/23	A	
21.	Free convection.	15/09/23	04/10/23	A	

Planned Hrs :- 07 Actually taken Hrs → 07

	Chapter No. :- 04				
22.	Classification of heat exchangers	25/09/23	05/10/23	A	 23/10/23
23.	temperature distribution in parallel & counter flow arrang.	27/09/23	06/10/23	A	
24.	Analysis of heat exchangers.	04/10/23	09/10/23	A	
25.	Analysis by log mean temp. diff. (LMTD) method.	05/10/23	11/10/23	A	
26.	Analysis by NTU method.	06/10/23	16/10/23	A	
27.	Selection of heat exchangers.	09/10/23	18/10/23	A	
28.	Introduction to TEMA method.	11/10/23	19/10/23	A	

Planned Hrs :- 07 Actually taken Hrs → 07

H.O.D.

Dean (Academic)



SUBJECT PLAN

Subject : Heat Transfer Lectures Per Week : 04

Class : TY B.Tech

Lecture No.	Details to be covered	Date		Signature	
		Plan	Actual	Faculty	HOD
	Chapter No. :- 05				
29.	Introduction to radiation heat transfer.	16/10/23	20/10/23	A	 21/11/23
30.	Thermal radiation & black body radiation.	18/10/23	23/10/23	A	
31.	Radiation Properties.	19/10/23	25/10/23	A	
32.	Atmospheric and solar radiation.	20/10/23	27/10/23	A	
33.	The view factor.	23/10/23	30/10/23	A	
34.	Radiation from black, gray surfaces	25/10/23	01/11/23	A	
35.	Radiation shield & effect.	26/10/23	02/11/23	A	

Planned Hrs :- 07.

Actually taken Hrs $\rightarrow$ 07.

[illegible]

Planned Hrs :-

Actually taken Hrs →

H.O.D.

Dean (Academic)

SUBJECT PLAN

Subject: Advanced IC Engines Lectures Per Week: 03.

Class: Fourth Year B.Tech.

Lecture No.	Details to be covered	Date		Signature	
		Plan	Actual	Faculty	HOD
	Chapter No. :- 01.				
01	Mixture Requirements	07/08/23	07/08/23	A	 5/9/23
02.	Fuel injection systems	08/08/23	08/08/23	A	
03.	Monopoint, multipoint & direct injection.	09/08/23	09/08/23	A	
04.	stages of combustion	14/08/23	14/08/23	A	
05.	Normal & Abnormal combustion	21/08/23	21/08/23	A	
06.	Knock in SI engine & factors affecting on it.	22/08/23	22/08/23	A	
07.	Combustion Chambers	23/08/23	28/08/23	A	

Planned Hrs :- 07.

Actually taken Hrs → 07.

	Chapter No. :- 02.				
08.	Diesel fuel injection systems	28/08/23	29/08/23	A	 25/9/23
09.	stages of combustion	29/08/23	04/09/23	A	
10.	Knocking & factors affecting knock.	30/08/23	05/09/23	A	
11.	Direct & indirect injection systems.	04/09/23	06/09/23	A	
12.	Combustion Chambers	05/09/23	09/09/23	A	
13.	Fuel spray behaviour, spray structure & air motion.	06/09/23	11/09/23	A	
14.	Turbocharging	11/09/23	12/09/23	A	

Planned Hrs :- 07.

Actually taken Hrs → 07.

H.O.D.


25/9/23


Dean (Academic)

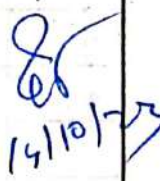


SUBJECT PLAN

Subject : Advanced IC Engines

Lectures Per Week : 03.

Class : Fourth Year B.Tech.

Lecture No.	Details to be covered	Date		Signature	
		Plan	Actual	Faculty	HOD
	Chapter No. :- 03.				
15.	Pollutant from IC engines	12/09/23	13/09/23	A	 14/10/23
16.	Formation of CO, HC & NOx	15/09/23	25/09/23	A	
17.	Formation of smoke	18/09/23	27/09/23	A	
18.	Methods of controlling emissions from engines.	25/09/23	03/10/23	A	
19.	Catalytic converters, selective catalytic reduction.	27/09/23	04/10/23	A	
20.	Methods of measurements	03/10/23	09/10/23	A	
21.	Emission norms & driving cycles	04/10/23	10/10/23	A	

Planned Hrs :- 07.

Actually taken Hrs → 07.

	Chapter No. :- 04.				
22.	Alternative fuels: Alcohol, Hydrogen, CNG.	09/10/23	11/10/23	A	 25/10/23
23.	Liquefied petroleum gas & Biodiesel.	10/10/23	14/10/23	A	
24.	Engine modifications.	11/10/23	16/10/23	A	
25.	Multifuel engines.	16/10/23	17/10/23	A	
26.	HCCI	17/10/23	18/10/23	A	
27.	GDI	18/10/23	23/10/23	A	
28.	Exhaust after processing device.	23/10/23	25/10/23	A	

Planned Hrs :- 07.

Actually taken Hrs → 07.

H.O.D.

Dean (Academic)



SUBJECT PLAN

Subject: Advanced IC Engines.

Lectures Per Week : 03.

Class : Fourth Year B.Tech.

Lecture No.	Details to be covered	Date		Signature	
		Plan	Actual	Faculty	HOD
	Chapter No. :- 05.				
29.	Air assisted combustion	25/10/23	30/10/23	A	
30.	Homogeneous charge compression ignition engines.	30/10/23	31/10/23	A	
31.	Variable geometry turbochargers	31/10/23	01/11/23	A	
32.	Common rail direct injection system.	01/11/23	06/11/23	A	
33.	Hybrid electric vehicles	06/11/23	06/11/23	A	
34.	Nox absorbers.	07/11/23	07/11/23	A	
35.	Onboard Diagnostics.	08/11/23	07/11/23	A	

Planned Hrs :- 07.

Actually taken Hrs $\rightarrow$ 07.

[illegible]

Planned Hrs :-

Actually taken Hrs →

H.O.D.

Dean (Academic)

PLAN OF TERM WORK

CLASS: B.Tech.

SUBJECT: Advanced I C Engines Lab.

Expt. No.	Name	Batch-I		Batch-II		Batch-III		Batch-IV	
		Plan Date	Conducted Date	Plan Date	Conducted Date	Plan Date	Conducted Date	Plan Date	Conducted Date
01.	Assignment on multifuel Engines.	14/08/23	21/8/23	22/08/23	22/08/23	23/08/23	13/09/23		
02.	Assignment on Recent Trends in I C Engines	28/08/23	04/09/23	12/09/23	12/09/23	13/09/23	27/09/23		
03.	Assignment on developments in I C Engines	11/09/23	25/09/23	03/10/23	10/10/23	04/10/23	11/10/23		


Faculty




H.O.D.



॥ विद्यायां विद्या मरीचिनी ॥

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AICTE ID : 1-8019451
AISHE Code : C-11165

HOLY-WOOD ACADEMY'S

SANJEEVAN

ENGINEERING & TECHNOLOGY INSTITUTE, PANCHALA

Sanjeevan Knowledge City, Somwar Peth-Injole, Panchala, Tal. Panchala, Dist. Kolhapur.
Pin- 416 201 (Maharashtra) Phone : 9146999500

○ Approved By AICTE, New Delhi ○ Recognized by Govt. of Maharashtra & DTE
○ Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Raigad

Date: 22/04/24

To,

Sample

Dear Parent,

Civil Engineering dept. of SETI, Panchala is going to organize Parent-Teacher meet on 03/05/2024. for betterment of institute & Students. You are requested to attend the Parents meet at 10.00 am sharp.

Thank You,

Tomino

Parents meet Incharge

Sanjeevan

PRINCIPAL

Sanjeevan Group Of Institutions
(Degree Engg.), Somwarpeth, Panchala,
Tal. Panchala, Dist. Kolhapur - 416 201 (M.S.)

Sanjeevan

HOD

HOD

Civil Engineering
Sanjeevan Engineering & Technology Institute
Somwar Peth, Panchala, Dist. Kolhapur. 416 201



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DTE Code : **EN6315**



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AICTE ID : 1-8019451
AISHE Code : C-11165

HOLY-WOOD ACADEMY'S

SANJEEVAN

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○ Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Raigad

Date:30/04/2024

To,
The Principal,
Sanjeevan Engineering & Technology Institute, Panchala.

Subject: Permission to Organize Parents' Meet in Civil Department.

Respected sir, Civil engineering department is going to organize a Parents Meet dated on 03/05/2024. Please consider the application & allow us to organize Parents Meet.

Thanking You

Yours sincerely,

Incharge

HOD

Civil Engineering
Sanjeevan Engineering & Technology Institute
Somwar Peth, Panchala, Dist. Kolhapur. (416 201)

PRINCIPAL

Sanjeevan Group Of Institutions
(Degree Engg.), Somwarpeth, Panchala,
Tal. Panchala, Dist. Kolhapur - 416 201 (M.S.)



REPORT

PARENT MEET 2023

Date: 03/5/2024

Time: 10:00 AM –12:30 PM

A Parent-Teachers Meeting was conducted on 03-05-2024 from 10:00 am – 12.30 pm. The parents were intimated through the students official groups well in advance through class teachers and mentors.

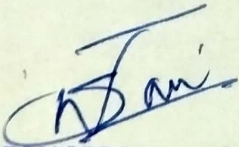
10 Parents attended this meeting.

Interaction between Parents, Class Teachers, Subject Teachers and Mentors was done.

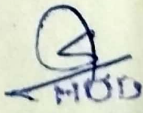
There was a discussion on student's performance in individual subjects, students discipline in classrooms and their attendance percentage.

One parent was happy with the way the department was conducting academically. He was very satisfied with the performance of his ward. One parent also enquired what kind of placement arrangements are done for their ward. The faculty coordinator Prof. A.M.Momin welcome all the parents .Department head Prof. J. S. Mevekari discussed in detail about the academic calendar and their last working day. He also stressed that if parents and students had any difficulty, they can contact the faculty and the Department anytime.

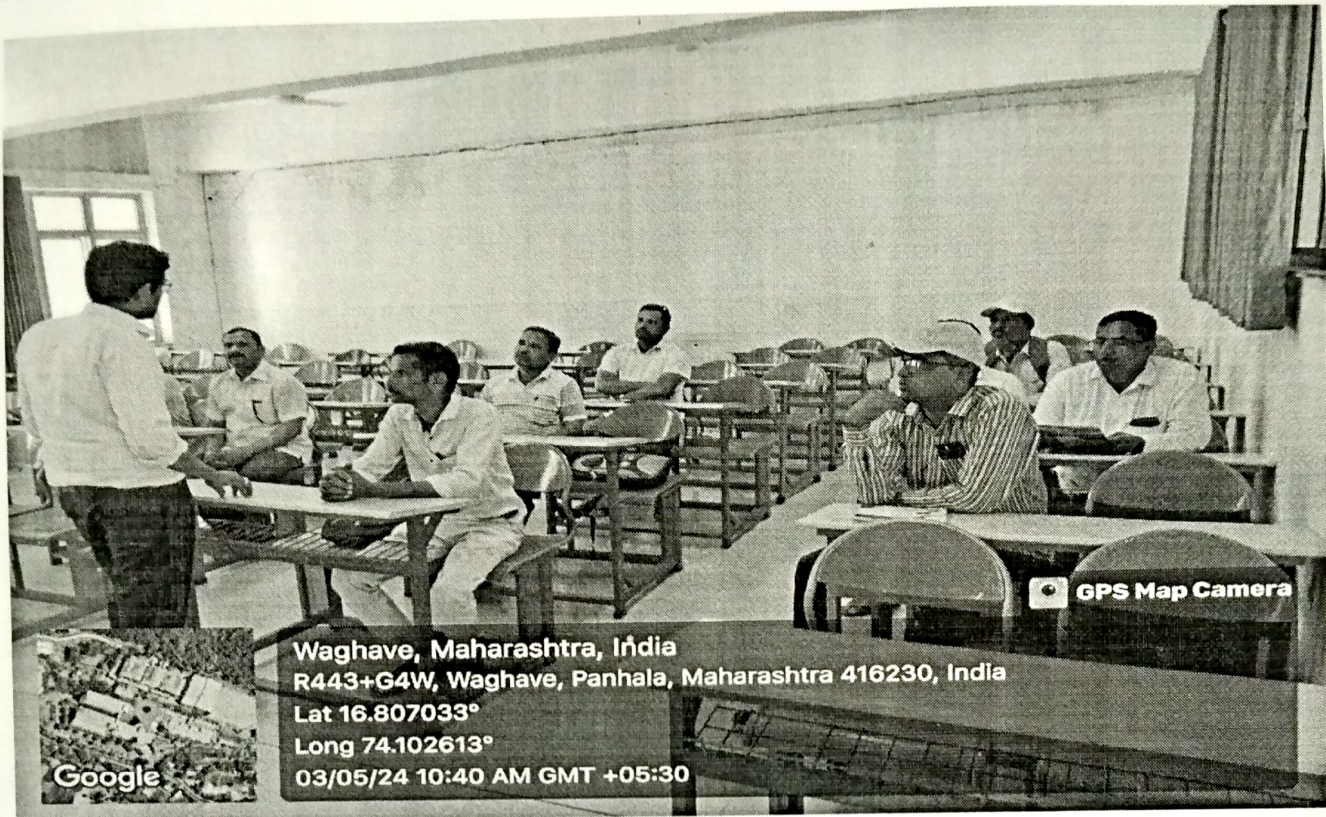
Internal exam marks in all the subjects were discussed with the parents.


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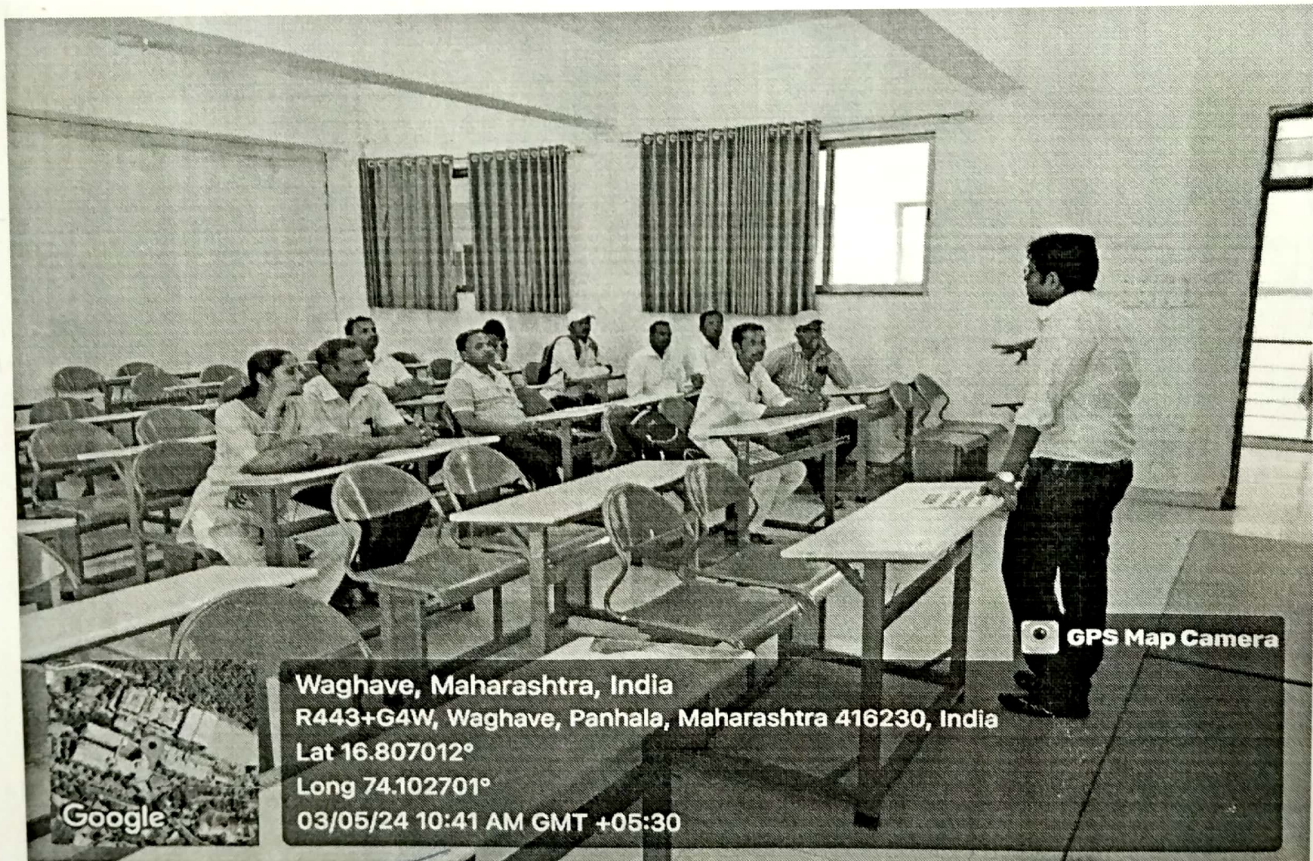

MOD
Civil Engineering
Sanjeevan Engineering & Technology Institute
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Parent meet-3/05/24



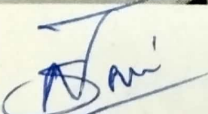
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R443+G4W, Waghawe, Panhala, Maharashtra 416230, India
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Long 74.102613°
03/05/24 10:40 AM GMT +05:30

Google



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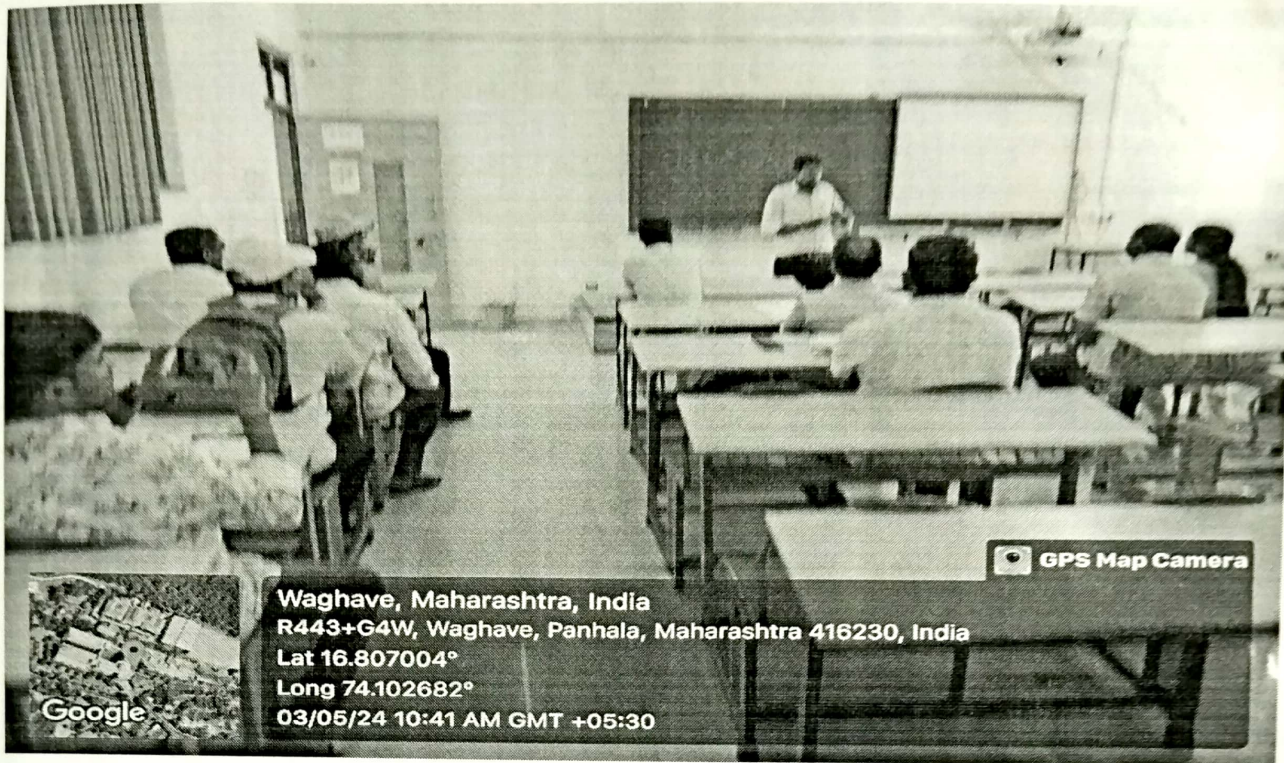

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Civil Engineering
Sanjeevan Engineering & Technology Institute
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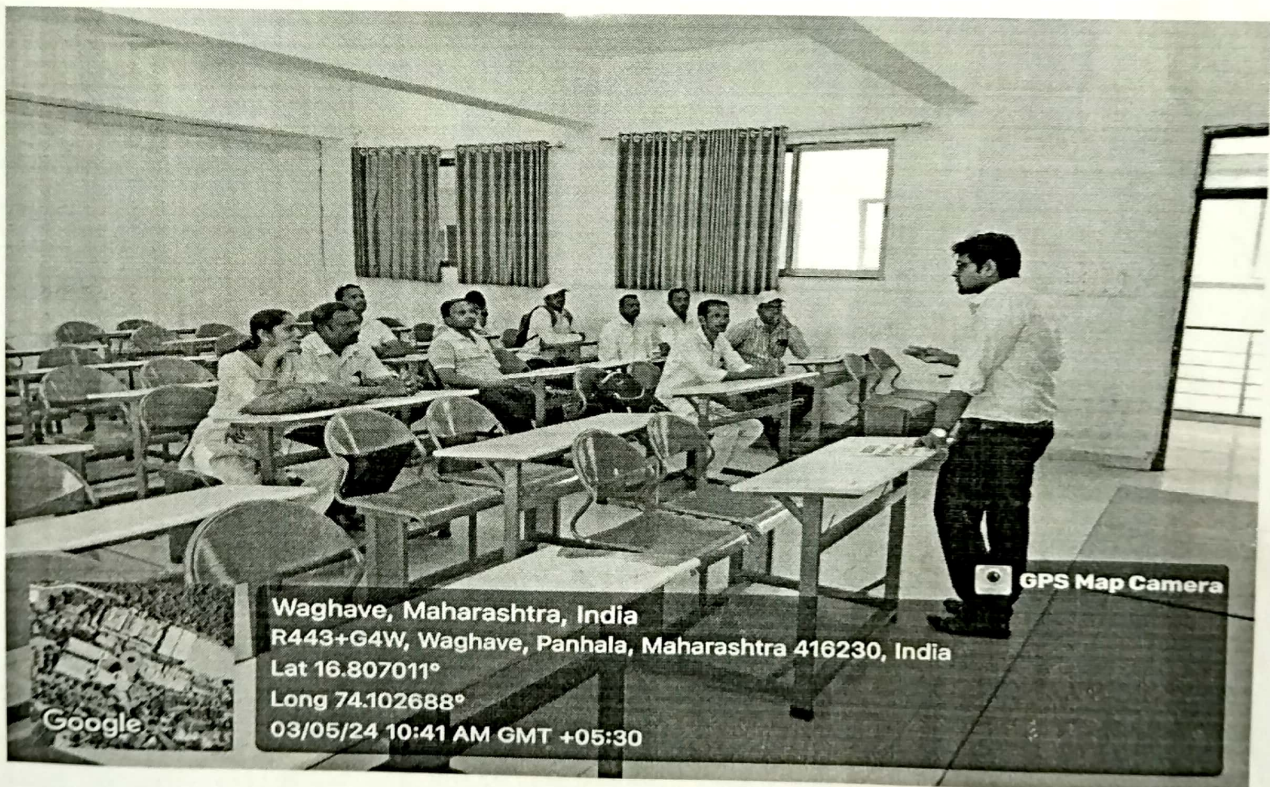


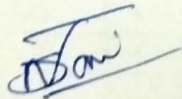
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Parent meet-3/05/24

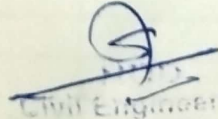


Addressing by HOD-Prof. J.S. Mevekari




PRINCIPAL

Sanjeevan Group Of Institutions
(Degree Engg.), Somwarpeth, Panhala,
Tal. Panhala, Dist. Kolhapur - 416 201 (M.S.)


Sanjeevan Engineering & Technology Institute
Somwar Peth, Panhala, Dist. Kolhapur. (416 204)



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Sanjeevan Engineering & Technology Institute, Panhala			
Department Of Civil Engineering			
PARENT MEET 2023-24			
Class -S.Y. Btech.			
ROLL NO	PRN	Student Name	Parent Sign
1	2263151191001	PATIL SAHIL ARUN	A.P.Patil
2	2263151191002	BHOIR DIPESH ANANTA	
3	2263151191003	KADAM SAMARTH PRAVINKUMAR	
4	2263151191004	SATEJ PRAVIN RUPNOOR	
5	2263151191005	KARANDE PRACHI SANJAY	
6	2263151191006	DINDE SAMARTH JANARDAN	Jpn
7	2263151191007	PATIL MAYUR DEEPAK	Mayur
8	2263151191008	VYANKATESH MANOHAR PATIL	
9	2263151191509	SATHE BHARAT DINKAR	
10	23063151191501	LOKHANDE ASHISH ANANDA	
11	23063151191502	POWAR SAMRAT ASHOK	
12	23063151191503	HIRUGADE ONKAR TANAJI	
13	23063151191504	JADHAV SIDDHANT RAVINDRA	
14	23063151191505	PATIL SUSHANT ABASAHEB	
15	23063151191506	ADULKAR SHANTANU SANTOSH	
16	23063151191507	KHOT SHANTANU SANDIP	
17	23063151191508	KAMBLE TUSHAR DAGADU	
18	23063151191509	MANGORE PRATHMESH RAVINDRA	
19	23063151191510	BHOGULKAR VAIBHAV GUNDUPANT	
20	23063151191511	GAD VINAYAK VIJAY	
21	23063151191512	GAWADE YASH SURESH	
22	23063151191514	PATIL VIRENDRA BHIMRAO	
23	23063151191515	PATIL YUGANDHRA SHRIKANT	
24	23063151191516	PATIL SIDDHARTH SANJAY	
25	23063151191517	DESAI DINESH BHAUSO	
26	23063151191518	KUMBHAR RUSHIKESH CHANDRAKANT	
27	23063151191520	KAMATE SHRIDHAR BABASAHEB	
28	23063151191521	THORAVAT KUMBHAR OMKAR RAJARAM	
29	23063151191522	BAGANE TEJAS NAYAKU	
30	23063151191523	NANDAVDEKAR PRASAD GOPAL	
31	23063151191524	KAMBLE SHUBHAM BAJIRAO	
32	23063151191525	PATIL SAURABH KRISHNAT	
33	23063151191526	SHINDE VIJAY GULSHAN	
34	23063151191527	KAMBLE GAUTAM BALASAHEB	
35	23063151191528	KADAM SANKET ARUN	
36	23063151191529	DHUMALE SURAJ BHIKAJI	
37	23063151191530	PATIL AJAY DILIP	
38	23063151191531	TARALEKAR VIKAS RAMCHANDRA	
39	23063151191532	PALANGE SANIKA RAMESH	
40	23063151191533	SHINDE PRATIK RAJARAM	
41	23063151191534	SUTAR SANDEEP SADASHIV	
42	23063151191535	KOLI DIGAMBAR BALASO	
43	23063151191536	KAMBLE RAKESH VINOD	
44	23063151191537	LALE TEJAS BABURAO	
45	23063151191538	SABALE ABHISHEK BAPU	

Sanjeevan Engineering & Technology Institute, Panhala

Department Of Civil Engineering

PARENT MEET 2023-24

Class -S.Y. Btech.

ROLL NO	PRN	Student Name	Parent Sign
46	23063151191540	DANGE ANKIT MADHUKAR	
47	23063151191541	GAIKWAD VIVEK VYANKTESH	
48	23063151191542	NETKE RITESH NAGESH	
49	T2163151191557	PATIL AMAR SHANTARAM	


PRINCIPAL

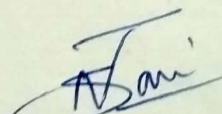
Sanjeevan Group Of Institutions
(Degree Engg.), Somwarpeth, Panhala,
Tal. Panhala, Dist. Kolhapur - 416 201 (M.S.)


HOD
Civil Engineering

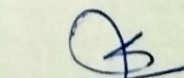
Sanjeevan Engineering & Technology Institute
Somwar Path, Panhala, Dist. Kolhapur, (416 201)

Sanjeevan Engineering & Technology Institute, Panhala			
Department Of Civil Engineering			
PARENT MEET 2023-24			
Class -T.Y. Btech.			
ROLL NO	PRN	Student Name	Parent Sign
1	2163151191001	GANDITKAR SANDHYA APPARAO	
2	2163151191002	GAIKWAD PRUTHVIRAJ PRATAP	P.P. Gade
3	2163151191006	RATHOD KIRAN VASANT	
4	2163151191007	KAMBLE PREM SHRIKANT	
5	2163151191009	PATIL RUTURAJ KRISHNA	
6	2163151191010	MORE YASHRAJ VILAS	
7	2163151191011	CHOUGALE DIGVIJAY DADU	
8	2263151191501	PATIL SUYOG TANAJI	Pran
9	2263151191502	KADAM SOHAM SHIVPRASAD	
10	2263151191503	SUTAR OMKAR SHANTARAM	
11	2263151191504	WAGARE PRATIK YUVARAJ	
12	2263151191505	PATIL HARSHVARDHAN CHANDRAKANT	Chm
13	2263151191506	KORKE SHUBHAM SANJAY	
14	2263151191507	HALADE SOURAV SACHIN	
15	2263151191508	AVADHOOT RAVINDRA KHADE	
16	2263151191509	SATHE BHARAT DINKAR	
17	2263151191510	PATIL PRIYANKA SHRIKANT	
18	2263151191511	MARADE ANIKET DILIP	
19	2263151191512	CHAVAN PARESH SAMBHAJI	
20	2263151191513	RAORANE ROHAN PANDHARI	
21	2263151191514	PATIL DHAIRYASHIL SNEHADIP	SP. 15/1
22	2263151191515	PATIL ASHUTOSH YASHWANT	
23	2263151191516	KAPIL SANJAY MAHADIK	
24	2263151191517	BELVALKAR TEJAS VIJAY	
25	2263151191518	SHINDE ANIRUDHA KUMAR	
26	2263151191519	JADHAV KARAN VIKRAMSINH	
27	2263151191521	PATIL PRAUTHVIRAJ BAJIRAO	
28	2263151191522	POWAR SAKSHI DINKAR	D.P. Powar
29	2263151191523	BHONGALE AVDHUT VINOD	
30	2263151191524	KAMBLE SHUBHAM KRISHNAT	
31	2263151191525	PADAWALE SAURABH DEEPAKRAO	
32	2263151191526	GHADAGE TUSHAR VILAS	
33	2263151191527	PATIL ATUL BHAGAVAN	
34	2263151191528	DASHVANT GORAKSHNATH RAJARAM	
35	2263151191530	LOHAR GANESH SANTOSH	
36	2263151191531	PATIL SAIPRASAD JANARDAN	Ja
37	2263151191532	KAMBLE TEJAS DHANAJI	
38	2263151191533	MAITREAY BHASKAR KAMBLE	
39	2263151191534	PATIL RITESH KRUSHNAT	
40	2263151191535	PATIL VISHAL VIJAY	
41	2263151191536	RAORANE SAMRUDDHI SUNIL	
42	2263151191538	CHOUGALE HARSHWARDHAN BAJIRAO	
43	2263151191539	KAMBLE ATUL UTAM	
44	2263151191540	KEMBLE RAVIKANT RAGHUNATH	

Class Coordinator


PRINCIPAL

Sanjeevan Group Of Institutions
(Degree Engg.), Somwarpeth, Panhala,
Tal. Panhala, Dist. Kolhapur - 416 201 (M.S.)


HOD

Civil Engineering
Sanjeevan Engineering & Technology Institute
Somwar Peth, Panhala, Dist. Kolhapur. 416 201



Sanjeevan Engineering & Technology Institute, Panhala

Department Of Civil Engineering

PARENT MEET 2023-24

Class - B.Tech.

Roll No	Enrollment Number	Student Name	Parent Sign
1	T2063151191001	ASHWIN ARUN SAWANT	
2	T2063151191002	DADASAHEB NAVNEET DHANGAR	
3	T2063151191003	HARSHAVARADHN JAGANNATH PATIL	
4	T2063151191004	JAYESH RAJARAM SOLANKURKAR	
5	T2063151191005	SAHIL SURAJ DANGE	<i>Dange</i>
6	T2063151191006	SHABDALI SHIVAJI CHOUGULE	
7	T2063151191007	SHIVAM VINOD JADHAV	
8	T2063151191008	SHIVAM ARUN CHAVAN	
9	T2063151191009	SUMIT SURESH PATIL	
10	T2063151191010	SUPRIYA SUBHASH FUTANE	<i>Arinash</i>
11	T2063151191011	NIKAM VIVEK VISHWAS	<i>Vivek</i>
12	T2063151191012	NIKHIL NILESH MISAL	
13	T2163151191501	MANE AADITYA BAJIRAO	
14	T2163151191502	DESAI JANARDAN DATTATRAY	
15	T2163151191503	PATIL VINAYAK VILAS	
16	T2163151191504	PATIL ROHIT DINKAR	
17	T2163151191505	IMPAL DHANRAJ JANARDAN	
18	T2163151191506	SHINDE SANKET SURYAKANT	
19	T2163151191507	CHOUGALE SHUBHAM BABASO	
20	T2163151191508	JAMDAR AMIT UTTAM	
21	T2163151191509	DESHMUKH RUSHIKESH ANANDA	
22	T2163151191510	PATIL SUSHANT MOHAN	
23	T2163151191511	KUIGADE SHIVAM SANJAY	
24	T2163151191512	KARANDE VIJAY UMRAO	
25	T2163151191513	SHINDE MANDAR VILAS	
26	T2163151191514	KAMBLE RUSHIKESH SURESH	
27	T2163151191515	PATIL SARTHAK SANGRAM	
28	T2163151191516	KATKAR SOHAM SANJAY	
29	T2163151191517	LOKARE PRATIK SADASHIV	
30	T2163151191518	DESHMUKH PRASHANT SARJERAO	
31	T2163151191519	BOKKA SURYA PRAKASH SRINIVASRAO	
32	T2163151191521	PATIL RAJWARDHAN SUBHASH	
33	T2163151191522	DESHMUKH RAHUL PRAKASH	
34	T2163151191524	KAMBLE SAURABH SANJAY	
35	T2163151191525	NARKE PIYUSH JAYAVANT	
36	T2163151191526	GURAV PRANAV PRAKASH	
37	T2163151191527	BALAP ROHIT SANJAY	
38	T2163151191528	PATIL TUSHAR SHIVAJI	
39	T2163151191530	KURANE MOHIT DEEPAK	
40	T2163151191531	PATIL AADITYA BALASO	
41	T2163151191532	PATIL PRUTHIVIRAJ BABASAHEB	
42	T2163151191533	NIRUKHE SHIVRAJ SARJERAO	
43	T2163151191534	DEVANE SHIVAM NANDKUMAR	
44	T2163151191535	GORE GANESH SHRIMANT	
45	T2163151191536	PAWAR ASHISH GORAKSHA	
46	T2163151191537	KHIRUGADE SUMEET SUNIL	
47	T2163151191538	GADGIL RANVEER UTTAM	
48	T2163151191539	PATIL AKASH BABAN	
49	T2163151191541	LOKHANDE MADHAV SUNIL	
50	T2163151191542	JUGALE ABHISHEK CHANDRASHEKHAR	
51	T2163151191543	JOUNDAL RUSHIKESH BABASO	

Sanjeevan Engineering & Technology Institute, Panhala			
Department Of Civil Engineering			
PARENT MEET 2023-24			
Class - B.Tech.			
Roll No	Enrollment Number	Student Name	Parent Sign
52	T2163151191545	GAIKWAD RUTIK SUNIL	
53	T2163151191546	PATIL ADITYA DEEPAK	
54	T2163151191547	MAHADIK SWAROOP SUBHASH	
55	T2163151191548	GAIKWAD KEDAR SURYAKANT	
56	T2163151191549	GAIKWAD SIDHARTH VIVEKAND	
57	T2163151191550	KAMBLE AJIT BHIKAJI	
58	T2163151191552	OTARI YASH MANOJ	
59	T2163151191553	DESAI YOGESH ASHOK	
60	T2163151191554	PATIL AJINKYA NANDKUMAR	
61	T2163151191555	PATIL ROUNAK CHANDRASHEKHAR	
62	T2163151191556	PATIL YOGESH YUVRAJ	
63	T2163151191558	SONAWALE OMKAR TANAJI	
64	2063151191029	RAJVARDHAN PARSHURAM POWAR	
65	2063151191068	DAREKAR ATUL SARJERAO	

Class Coordinator

PRINCIPAL

Sanjeevan Group Of Institutions
(Degree Engg.), Somwarpeth, Panhala,
Tal. Panhala, Dist. Kolhapur - 416 201 (M.S.)

Civil Engineering

Sanjeevan Engineering & Technology Institute
Somwar Peth, Panhala, Dist. Kolhapur - 416 201

DTE Code : **EN6315**



NAAC Accredited

AICTE ID : 1-8019451
AISIE Code : C-11165

HOLY-WOOD ACADEMY'S
SANJEEVAN

ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA

Sanjeevan Knowledge City, Somwar Peth-Injole, Panhala, Tal. Panhala, Dist. Kolhapur.
Pin- 416 201 (Maharashtra) Phone : 9146999500

Approved By AICTE, New Delhi Recognized by Govt. of Maharashtra & DTE
Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Raigad

Date: 27-04-2024

A Report on

“ PARENTS MEET 2023-24 (Sem-I)”

Title of Event: Parents Meet 2023-24 (Sem-II)

Date of Event: 27/04/2024

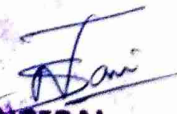
Time : 10.00 AM To 1.00 PM

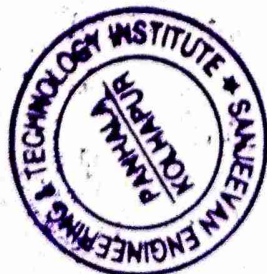
Venue: Class C-306, Computer Science & Engineering Department,
SETI Panhala

Department of Computer Science & Engineering has organized the “Annual Parent Meet 2023-24” on 27/04/2024 for the academic Year: 2023-24. Most of the parents have attended the meet. We received very good response from parents.

Head of the Department Asst. Prof. R. S. Nejkar, has given the welcome speech in which he explained the importance of Parents Meet as well as given information and report about the department & later he discussed about students achievements & the different activities running in the department for the betterment of students.

Principal of the institute Dr. S. N. Jain has given speech and discussed about the important points. The Class Coordinator has shown the student progress report to the respective parents & discussed with the parents to improve the academic progress of students. And at the end vote of thanks by Mr. S. A. Babar.


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Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala -

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AISHE Code : C-11165

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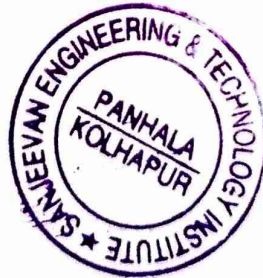
Sanjeevan Knowledge City, Somwar Peth-Injole, Panhala, Tal. Panhala, Dist. Kolhapur.
Pin- 416 201 (Maharashtra) Phone : 9146999500

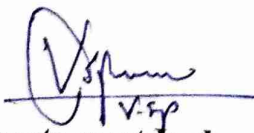
○ Approved By AICTE, New Delhi ○ Recognized by Govt. of Maharashtra & DTE
○ Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Raigad

Date: 27/04/2024

Outcome of Parents Meet

Parents gain a better understanding of the department's curriculum and support services, leading to improved communication between parents, students, and faculty. Parents become more informed about their child's academic performance by whatsapp group.of parents. Students may feel more responsible for their academic performance when they know their parents are actively involved and informed. The meeting helps ensure that parents and the department have aligned expectations for student success and progress. The parents were satisfied with the Administration, Teaching & Extra activities provided to the students.




Parents meet Incharge


PRINCIPAL
Sanjeevan Group Of Institutions
Somwarpeth, Panhala, Tal. Panhala,
Dist. Kolhapur - 416 201 (M.S.)


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& Engineering
Sanjeevan Engg. & Tech. Institute
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DTE Code : **EN6315**



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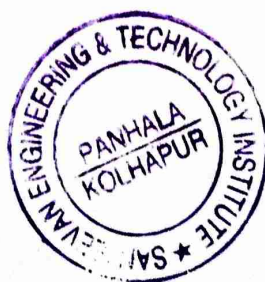
○ Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Raigad

Date: 27/04/2024

Agenda of Parents Meet

- Greet parents and introduce key faculty members and administrators.
- Explain the purpose and goals of the meeting.
- Highlight achievements and developments within the department.
- Discuss the computer science curriculum, including core courses and electives.
- Show and discuss academic performance of student.
- Parents shared their thoughts, opinion & suggestions openly
- Take feedback from parents.

Parents meet Incharge



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Sanjeevan Group Of Institutions
Somwarpeth, Panhala, Tal. Panhala,
Dist. Kolhapur - 416 201 (M.S.)

HOD

HOD

Department of Computer Science
& Engineering
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201



DTE Code : **ENG315**



NAAC Accredited

AICTE ID : 1-8019151
AINE Code : C-11165

HOLY-WOOD ACADEMY'S
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ENGINEERING & TECHNOLOGY INSTITUTE, PANCHALA
Sanjeevan Knowledge City, Somwar Peth-Injale, Panchala, Tal. Panchala, Dist. Kolhapur
Pin- 416 201 (Maharashtra) Phone : 9146/993500

Approved By AICTE, New Delhi Recognized by Govt. of Maharashtra & DTE
Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Raigad

Date: 25/04/2024

Department Of Computer Science and Engineering
PARENTS-MEET SCHEDULE

Time	Event
10.00am to 11.00am	➤ Felicitation & Saraswati Poojan ➤ Welcome Speech by Prof. R.S.Nejkar (H.O.D) ➤ Speech by Dr. S.N Jain (Principle) ➤ Interaction with Parents ➤ Vote of Thanks by Prof. S.A.Babar.
11.00am to 11.30am	➤ Breakfast & Tea
11.30am to 12.15 pm	➤ Discussion with All the Faculty Members with Parents
12.15 pm To 12.30 pm	➤ Feedback

Parents meet Incharge



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Sanjeevan Group Of Institutions
Somwarpeth, Panchala, Tal. Panchala,
Dist. Kolhapur - 416 201 (M.S.)

H.O.D
HOD

Department of Computer Science
& Engineering
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panchala - 416 201

DTE Code : **EN6315**



NAAC Accredited

AICTE ID : 1-8019451
AISHE Code : C-111165

HOLY-WOOD ACADEMY'S
SANJEEVAN

ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA

Sanjeevan Knowledge City, Somwar Peth-Injole, Panhala, Tal. Panhala, Dist. Kolhapur
Pin-416 201 (Maharashtra) Phone : 9140779500

Approved By AICTE, New Delhi Recognized by Govt. of Maharashtra & UTE
Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Raigad

Date: 10/04/2024

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

To,

The Principal,

Sanjeevan Engineering & Technology Institute, Panhala.

Subject: Permission to Organize Parents' Meet in CSE Department.

Respected sir,

Computer Science & Engineering department is going to organize a Parents Meet dated on 27/04/2024. Please consider the application & allow us to organize Parents Meet. We need budget of 5000 Rs. For the same. Please sanction the budget.

Thanking You.

Yours sincerely,



PRINCIPAL

Sanjeevan Group Of Institutions
Somwarpeth, Panhala, Tal. Panhala,
Dist. Kolhapur - 416 201 (M.S.)

Incharge

Prof. V.S. Pawar

H.O.D

Prof. R.S. Nejkar

HOD

Department of Computer Science
& Engineering

Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

Approved

10/04/24

Devendra
Arel
26/4/2024

DTE Codé : **EN6315**



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AISHE Code : C-11165

SANJEEVAN

ENGINEERING & TECHNOLOGY INSTITUTE, PANCHALA

Sanjeevan Knowledge City, Somwar Peth, Tal. Panhala, Dist. Kolhapur, Maharashtra - 416 201
Phone: 9146049093

Approved By AICTE, New Delhi & Recognized by Govt. of Maharashtra & UFE
Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Raigad

PARENTS' FEEDBACK

Details of ward	Details of Father/Mother/Guardian
Name: <u>Apeksha Ananda Bajage</u>	Name: <u>Ananda Tukaram Bajage</u>
Class: <u>SY 'A'</u>	Profession and Qualification: <u>12th</u>
Branch: <u>CSE</u>	Residential address: <u>At post - Bajagewadi</u> <u>Tal - Shahumwadi Dis - Kolhapur</u>
Contact No: <u>9146049093</u>	Contact No: <u>8605917565</u>
Email: <u>apekshabajage09@gmail.com</u>	Email: <u>*</u>

Please mention your choice in the box shown against question

- Teaching is satisfactory
A) Agree B) Disagree C) Partially agree
- The attitude of the college is caring
A) Agree B) Disagree C) Partially agree
- Infrastructure facilities in the college are adequate
A) Agree B) Disagree C) Partially agree
- College provides opportunity for all round development
A) Agree B) Disagree C) Partially agree
- Education here is value based
A) Agree B) Disagree C) Partially agree
- Are you happy with your ward progress
A) Yes B) Partly Yes C) No
- The education here help in making career
A) Agree B) Disagree C) Neutral
- Have you visited college regarding your ward progress
A) Yes B) No
- Are you satisfied with student counseling system
A) Yes B) Partly Yes C) No
- Please provide the following information

A
A
A
A
A
A
A
A
A

Strengths of departments	Opportunities / suggestions for improvement

PRINCIPAL

Sanjeevan Group Of Institutions
Somwar Peth, Panhala, Tal. Panhala,
Kolhapur - 416 201 (M.S.)

Date 30/4/24



Signature of Parent/Guardian

HOD

Department of Computer Science
& Engineering

Sanjeevan Engg. & Tech. Institut
Somwar Peth, Panhala - 416 201



HOLY WOOD ACADEMY'S

SANJEEVANDTE Code : **EN6315**

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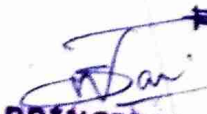
AICTE ID : F-8019451
AISSE Code : F-11163**ENGINEERING & TECHNOLOGY INSTITUTE, PANCHALA**No. 10/11, Somwar Peth, Panhala, Tal. Panhala, Dist. Kolhapur.
Phone : 416 201 (M.S.)Approved By AICTE, New Delhi. Recognized by Govt. of Maharashtra & DTE
Permanent Affiliation by Dr. Bhabasaheb Ambedkar Technological University, Raigad**PARENTS' FEEDBACK**

Details of ward	Details of Father/Mother/Guardian
Name: <u>Priya Anil More.</u>	Name: <u>Anil Dattatray More.</u>
Class: <u>S.Y 'A'</u>	Profession and Qualifications: <u>M.A.</u>
Branch: <u>CSE.</u>	Residential address: <u>A+ Post - Purnanagar.</u> <u>Dist - Kolhapur, tal. Bhudargad.</u>
Contact No: <u>9175281326</u>	Contact No: <u>9521388664</u>
Email: <u>priyamore103@gmail.com</u>	Email: <u>Animore346@gmail.com</u>

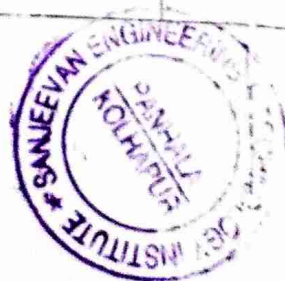
Please mention your choice in the box shown against question

- Teaching is satisfactory
A) Agree B) Disagree C) Partially agree
- The attitude of the college is caring
A) Agree B) Disagree C) Partially agree
- Infrastructure facilities in the college are adequate
A) Agree B) Disagree C) Partially agree
- College provides opportunity for all round development
A) Agree B) Disagree C) Partially agree
- Education here is value based
A) Agree B) Disagree C) Partially agree
- Are you happy with your ward progress
A) Yes B) Partly Yes C) No
- The education here help in making career
A) Agree B) Disagree C) Neutral
- Have you visited college regarding your ward progress
A) Yes B) No
- Are you satisfied with student counseling system
A) Yes B) Partly Yes C) No
- Please provide the following information

A
A
A
A
A
A
A
A
A

Strengths of departments	Opportunities / suggestions for improvement
 PRINCIPAL	

Sanjeevan Group Of Institutions
Somwar Peth, Panhala, Tal. Panhala,
Dist. Kolhapur - 416 201 (M.S.)

Date 29/04/2024.

Signature of Parent/Guardian

Department of Computer Sc
& EngineeringSanjeevan Engg. & Tech. Inst
Somwar Peth, Panhala



Date: 10/04/2024

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Parents Meet Call Report

Guardian Name: Prof. V.S. Pawar

Class: TY

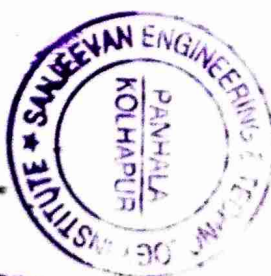
Batch: T3

Roll No	Name of project Group Members	Remark 1	Remark 2
39	Patil Pranavi Subhash	NOT Received	Received Not sure
40	Jadhav Sourabh Vijay	NOT Received	Received Not able to Attend
41	Sarudkar Shreya Ramesh	NOT Reachable	Received Not able to Attend
42	Patil Prajwal Baban	wrong Number	Received No able to Attend
43	Yadav Snehal Vilas	Received Not able to Attend	
44	Patil Roshani Ananda	Switch off	Received Not able to Attend
45	Patil Siddhesh Dinkar	Received Not able to Attend	
46	Patil Harshvardhan Nivas	Received Not sure	
47	Powar Prasad Sanjay	Received Not able to Attend	
48	Patil Priti Dattatray	Received Yes	
49	Patil Snehal Nivruti	Received Not sure	
50	Kamble Vaishnavi Vijay	Received Not able to Attend	
51	Kajale Mahesh Ganesh	Received Not sure	
52	Jadhav Rohan Ashok	Received Not able to Attend	
53	Patil Arjun Shivaji	Received Yes	
54	Bankarmali Udayraj Digambar	Received Not possible	
55	Lole Aishwarya Shivaraj	Received Not sure	
56	Parit Maithili Anupkumar	Received Yes	
57	Navhade Tanmay Vivek	Received Not able to Attend.	

Guardian

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Sanjeevan Group Of Institutions
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Department of Computer Science
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Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

DTE Code : **EN6315**



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AICTE ID : 1-8019451
AISHE Code : C-11165

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Pin- 416 201 (Maharashtra) Phone : 9146999500

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A Report on
“ PARENTS MEET 2023-24 (Sem-I)”

Title of Event: Parents Meet 2023-24(Sem-I)

Date of Event: 06/11/2023

Time: 10.00 AM To 1.00 PM

Venue: Seminar Hall, Computer Science & Engineering Department,

SETI Panhala

Department of Computer Science & Engineering has organized the “Annual Parent Meet 2023-24 “on 06/11/2023 for the academic Year: 2023-24. Most of the parents has attended the meet. We received very good response from parents.

Head of the Department Asst.Prof.R.S.Nejkar, has given the welcome speech in which he explained the importance of Parents Meet as well as given information and report about the department & later he discussed about students achievements & the different activities running in the department for the betterment of students.

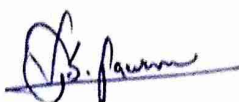
The Chairman of Institute honorable Mr. P.R.Bhosale sir expressed his concern about parents meet.

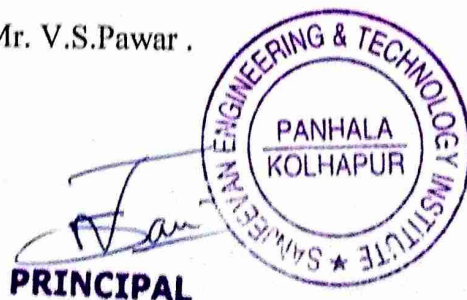
The Joint Secretary of Institute honorable Mr.N.R.Bhosale sir expressed his concern about parents meet.

Principal of the institute Dr.S.N.Jain has given speech and discussed about the impotents points.

The Class Coordinator has shown the student progress report to the respective parents & discussed with the parents to improve the academic progress of students.

And at the end vote of thanks by Mr. V.S.Pawar .


Parents-Meet Incharge



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A Permanent Affiliation by The Maharashtra Board of Technical Education, Mumbai

Date: 25/10/2023

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

To,

The Principal,

Sanjeevan Engineering & Technology Institute, Panhala.

Sub: Permission to Organize Parents' Meet in CSE Department.

Respected sir,

Computer Science & Engineering department going to organize a Parents Meet on 06/11/2023 for all classes. Please consider the application and permit us to organize parents Meet. Also we need budget of 5000 rs. for the parents meet, so please sanction the amount.

Please consider the application.

Thanking You,

Yours sincerely,


PRINCIPAL

Sanjeevan Group Of Institutions
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Parents meet Incharge




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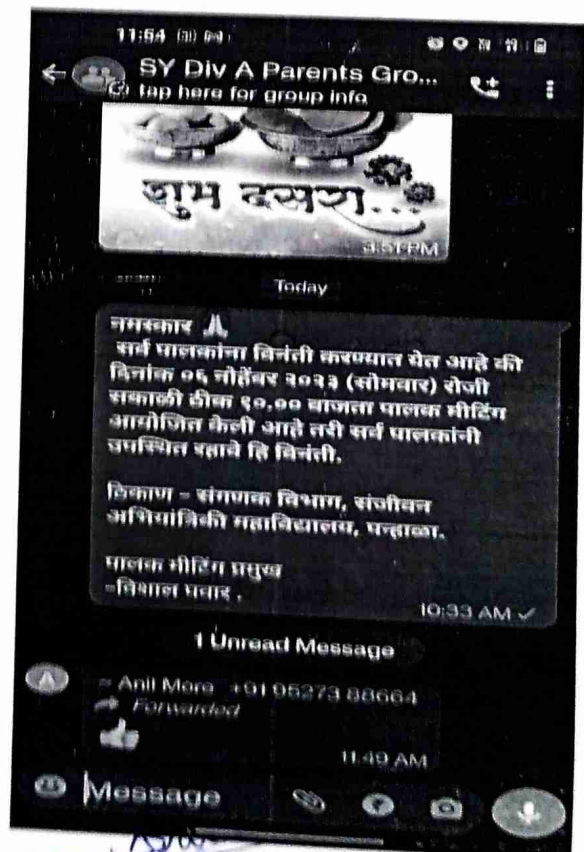
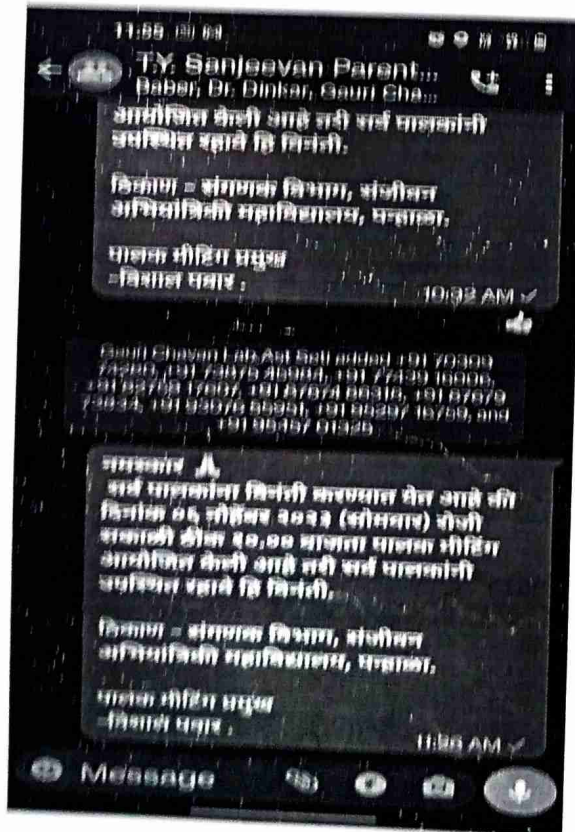
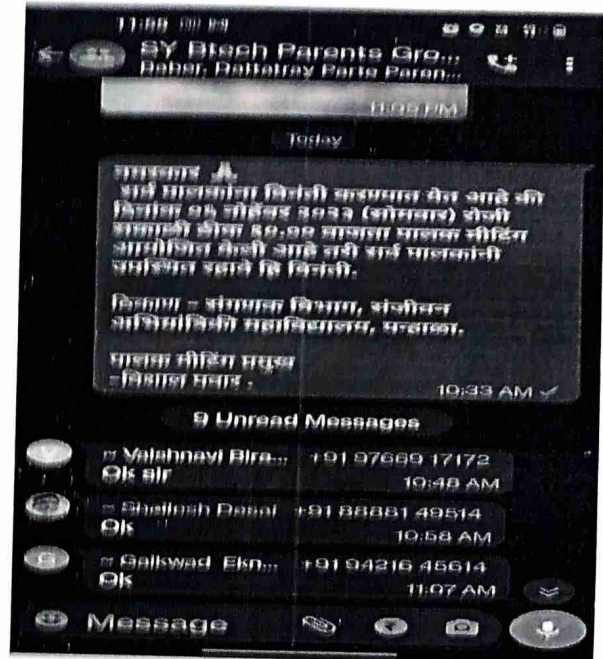
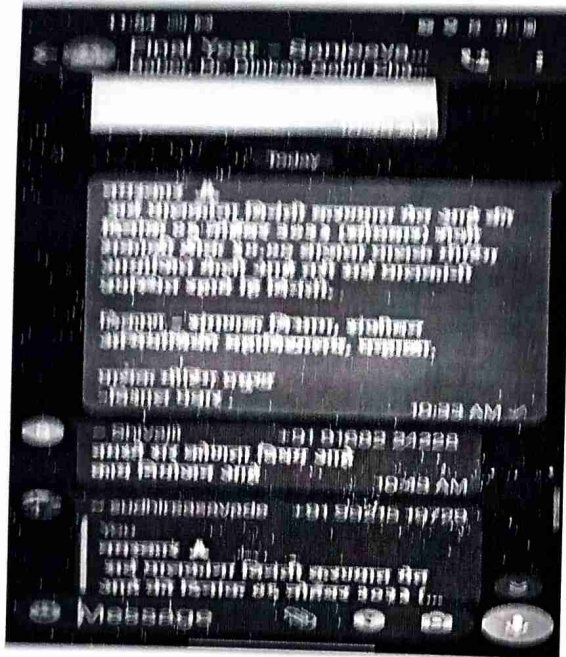
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Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Raigad

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING



[Signature]



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[Signature]
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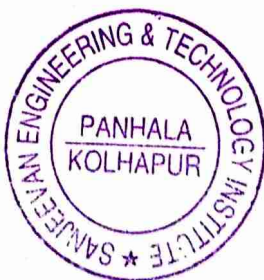
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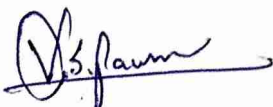
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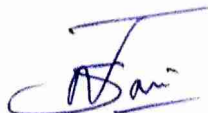
Date: 06/11/23

Agenda of Parents Meet

- Greet parents and introduce key faculty members and administrators.
- Explain the purpose and goals of the meeting.
- Highlight achievements and developments within the department.
- Discuss the computer science curriculum, including core courses and electives.
- Show and discuss academic performance of student.
- Parents shared their thoughts, opinion & suggestions openly
- Take feedback from parents.




Parents meet Incharge



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Date: 26/10/23

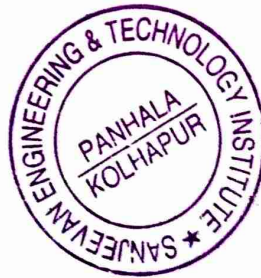
To,

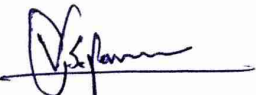
Krushnat S. Molite
Aflpost - Dhundlawade
Tal - Gaganbawada,

Dear Parent,

Computer science & Engineering Department Organized Parents meet on 06/11/2023. for betterment of institute & Students. You are requested to attend the Parents meet.

Thank You,




Parents meet Incharge


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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
Parent Call Report for Parent Meet

Class: SY A

Academic Year: 2023-24

Name of Guardian:

Batch: S3

Sem: III

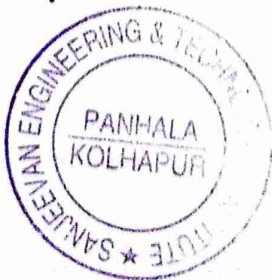
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Guardian Incharge



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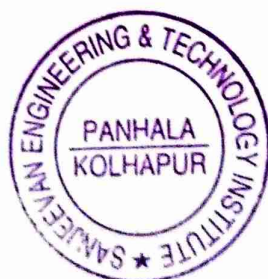
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Date: 06/11/2023

Department Of Computer Science and Engineering

PARENTS-MEET SCHEDULE

Time	Event
10.00am to 11.00am	➤ Felicitation & Saraswati Poojan ➤ Welcome Speech by Prof. R.S.Nejkar (H.O.D) ➤ Speech by Dr. S.N Jain (Principle) ➤ Speech by Mr. N.R. Bhosale (Jt. Secretery) ➤ Speech by Mr. P.R Bhosale (Chairman) ➤ Interaction with Parents ➤ Vote of Thanks by Prof. V.S.Pawar (Parents Meet Incharge)
11.00am to 11.30am	➤ Breakfast & Tea
11.30am to 12.15 pm	➤ Discussion with All the Faculty Members with Parents
12.15 pm To 12.30 pm	➤ Feedback



Parents meet Incharge

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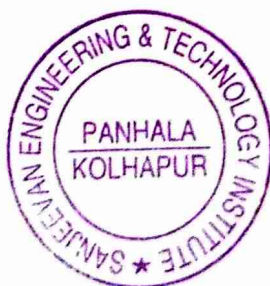
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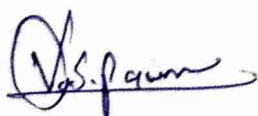
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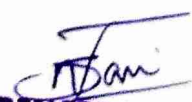
Date: 06/11/23

Outcome of Parents Meet

Parents gain a better understanding of the department's curriculum and support services, leading to improved communication between parents, students, and faculty. Parents become more informed about their child's academic performance by whatsapp group.of parents. Students may feel more responsible for their academic performance when they know their parents are actively involved and informed. The meeting helps ensure that parents and the department have aligned expectations for student success and progress. The parents were satisfied with the Administration, Teaching & Extra activities provided to the students.




Parents meet Incharge


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ANNUAL PARENTS MEET

Date: 06/11/2023

Sr. No.	Name of Student	Name of Parent	Class	Address	Mobile No.	Signature
1	Pratik Govardhan Gokhale	Govardhan Anant Gokhale	T.Y.	Dhuleashiv	9823332819	
2	Vaishnavi Vijay Kumbale	Sachin Vijay Kumbale	T.Y.	Kasur ^{Patal} Bhatnagar	9155925815 / 99978609	
3	Atharva Sanjiv Rao Malavi	Anu. Manohar Malavi	T.Y.	Bhandiwade	9561052852	
4	Bhivngade Pratiksha Tanaji	Tanaji Rajaram Bhivngade	T.Y.	Keloshi Khurd	9923574084	
5	Tanaya Vishwas Patil	Meera Vishwas Patil	A.E.	Kolhapur	9921747548	
6	Prachi Divyashree Chougale	Mahavir Parisa Chougale	S.Y.	Valkhade	9881447887	
7	Prachi Divyashree Chougale	Anil Dattabhai More	S.Y.	Dushkavadi, Bhivngade	9527383664	
8	Tanaya Vishwas Patil	Meera Vishwas Patil	B.E.	Kolhapur	9921747548	
9	Sanjay Vishwas Patil	Sanjay Vishwas Patil	T.Y.	Tandulwadi	8459846210	
10	Pradnya Krishnat Khavare	Krishnat Tukaram Khavare	S.Y.	A.P. Parte / Thane	9659955029	
11	Ashtosh Anant Jadhav	Anant Jadhav	B.E.	Talsande, Kolhapur	9764430104	
12	Chinmay chandra Sonawale	Sanjeevan Group of Institutions Sohawale, Panchgiri, Panchgiri, Dist. Kolhapur - 416 201 (M.S.)	B.E.	P. F. Ashtu (K. D. S. College)	9881447887	
13	Maithili Praykumar Parit	Anupkumar Praykumar Parit	T.Y.	A.P. Neji Mahasand	9381759941	
14	Sanjay Anjay Nikade	Ankita Sanjay Nikade	S.Y.	AIP Belwadi, Ajona	9381759941	



Sr. No.	Name of Student	Name of Parent	Class	Address	Mobile No.	Sign
43)	Shrinivas Bira Salgar	Alka Bira Salgar	S.Y.	Mumbai, India	932591373	
44)	Prasanna Nandkumar Mali	Nandkumar Chandev Mali	S.Y.	Kolhapur, India	9403498866	
45)	Vikas Vikas Sawant	Vikas Govindnath Sawant	S.Y.	Chaurwad, India	9021074008	
46)	Anand Babu Bhavale	Anand Sadu Bhavale	S.Y.	Malkajpur	9552753209	
47)	Haridas Nandkumar	Haridas Nandkumar	S.Y.	Gavali	9560943956	
48)	Gurule Anurag Kishor	Kishor Kishor Gurule	S.Y.	Chaurwad, India	9604000332	
49)	Sakshi Pandharinath Patil	Pandharinath Dagadu Patil	S.Y.	Nahali	9545278509	
50)	Snehal Sunil Patil	Vijay Rangrao Patil	S.Y.	Natali	8805901379	
51)	Sandhyarani Vijay Patil	Vijay Rangrao Patil	S.Y.	Natali	8805901379	
52)	Chaitrali Dadasa Patil	Vijay Rangrao Patil	S.Y.	Natali	8805901379	
53)	Vedantika Anandras Bhosale	Pandharinath Dagadu Patil	S.Y.	Natali	9545278509	
54)	Suyash Dinesh Dabholkar	Dinesh Yashwanth Dabholkar	S.Y.	Kolhapur	9284100416	
55)	Aparna Tukaram Kamble	Vidya Tukaram Kamble	S.Y.	Chungur	9607429600	
56)	Namdev Keshavnath Telvkar	Archana Namdev Telvkar	P.L.	Kasaraodoli	9881292320	
57)	Sanket Dattatray Patil	Dattatray Dinkar Patil	S.Y.	Majara Kasarawadi	9649352168	
58)	Surajnil Saktharwar Patil	Saktharwar Vishnu Patil	B.E.	Kajal Kolhapur	9373186263	
59)	Santika Kanchana Patil	Dattatray Dinkar Patil	S.Y.	Majara Kasarawadi	9649352168	
60)	Satish Manoj Narvkar	Sachin Manoj Narvkar	S.Y.	Amal Tal - Gadhinglaj	8475854528	
61)	Amisha Uttam Kumbhar	Mahesh tanaji Kumbhar	S.Y.	Khupire Tal - Kaveer	7420856076	
62)	Vikas Ganapati Jaisud	Vikas Ganapati Jaisud	S.Y.	Chaurwad, India	9606088866	
63)	Shravan Vikas Jaisud	Vikas Ganapati Jaisud	S.Y.	Kalambar Kolhapur	9606088866	
64)	Daksh Prahalad Sanjivrao	Dipak Dakave	S.Y.	Kalambar Kolhapur	997070020	
65)	Bharade Keshav Suresh	Bharade S. P.	S.Y.	Antapur Kasarawadi	9880445401	
66)	Priyanka Prashant Patil	Prashant Prabhakar Patil	S.Y.	Ta. Kasar		
67)	Vishal Jotiram Kumbhar	Jotiram Vishnu Kumbhar	S.Y.	Kolhapur	9422413245	
68)	Santosh Somwarpath	Santosh Kumbhar	S.Y.	Chaurwad, India	9669562388	
69)	Patil Vishnu	Vishnu Patil	S.Y.	Chaurwad, India		
70)	Patil Sanika	Sanika Patil	S.Y.	Chaurwad, India		



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S.S. Patil
D. P. Patil



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PARENTS' FEEDBACK

Details of ward	Details of Father/Mother/Guardian
Name: <u>Hanish N. Telvelkar</u>	Name: <u>Mandev K. Telver.</u>
Class: <u>Final Year</u>	Profession and Qualification: <u>B.Com.</u>
Branch: <u>CSE</u>	Residential address: <u>Kasarwadi, Kolhapur</u>
Contact No: <u>9145659692</u>	Contact No: <u>9881292320</u>
Email:	Email:

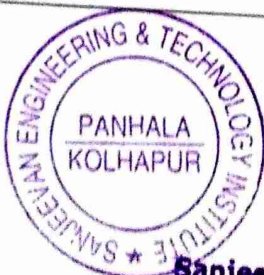
Please mention your choice in the box shown against question

- Teaching is satisfactory
 A) Agree B) Disagree C) Partially agree
- The attitude of the college is caring
 A) Agree B) Disagree C) Partially agree
- Infrastructure facilities in the college are adequate
 A) Agree B) Disagree C) Partially agree
- College provides opportunity for all round development
 A) Agree B) Disagree C) Partially agree
- Education here is value based
 A) Agree B) Disagree C) Partially agree
- Are you happy with your ward progress
 A) Yes B) Partly Yes C) No
- The education here help in making career
 A) Agree B) Disagree C) Neutral
- Have you visited college regarding your ward progress
 A) Yes B) No
- Are you satisfied with student counseling system
 A) Yes B) Partly Yes C) No
- Please provide the following information

A
A
A
A
A
A
A
A
A

Strengths of departments	Opportunities / suggestions for improvement
<u>Faculties are good</u>	<u>Facilities & Extra Activities.</u>

Date 06/11/23.



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 Dist. Kolhapur - 416 201 (M.S.)

Signature of Parent/Guardian

HOD

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ENGINEERING & TECHNOLOGY INSTITUTE, PANCHALA

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DEPARTMENT OF ELECTRICAL ENGINEERING

तारीख : १६ नोवेंबर २०२३

डिपार्टमेंट ऑफ इलेक्ट्रिकल इंजिनीरिंग

प्रिय पालक,

२५ नोवेंबर २०२३ रोजी पालक शिक्षक मेळावा होणार आहे तसेच ही बैठक सकाळी १०.०० वाजता सुरु होईल. त्यामुळे सर्व पालकांनी वेळेवर उपस्थित राहावे, असे आवाहन करण्यात येत आहे. सभेला उपस्थित राहणे बंधनकारक करण्यात आले आहे.

स्थळ सेमिनार हॉल : D104

वेळ सकाळी : १० वा.

समन्वयक

Mr.N.S.Jadhav

Mr.B.S.Hebbale

Mr.A.M.Bhandare



विभाग प्रमुख

Dr. V. V.Puranik

Head of the Department
Electrical Engineering
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panchala - 416 201

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○ Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Raigad

DEPARTMENT OF ELECTRICAL ENGINEERING

Date: 16th Nov, 2023

NOTICE

Dear Parents,

This is to inform you that the **Parents Teachers Meeting** will be held on 25 Nov, 2023. The Meeting will start at 10.00 am

Therefore, all the parents are requested to come on time, it is compulsory to attend the meeting

Venue: Seminar Hall D104

Time: 11.00 am to 1.00pm

Co-ordinator

Mr. N. S. Jadhav

Mr. B. S. Hebbale

Mr. A. M. Bhandare

H.O.D.

Dr. V. V. Puranik

Head of the Department
Electrical Engineering
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panchala - 416 201



PRINCIPAL

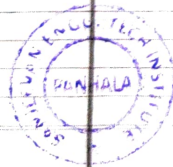
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panchala - 416 201

ANNUAL PARENT'S MEET

Date - 29/11/23

ACADEMIC YEAR 2023-2024

Sr.No.	Name of Student	Name of Parents	Class	Address	Mobile No.	Sign
15]	Rushikesh Nandkumar Bange.	Nandkumar Ganpati Bange.	T.Y	AT Post Karanjfer Tal - Panhala. Pincode - 416230	9879463264	Rushi.
16]	Niraj Babasaheb Magdum.	Babasaheb Nivrutti Magdum.	T.Y.	AT Post - Bhamta Tal - Karvir. Pincode - 416205	9767223122	Niraj
17]	Arzuna Mahesh Mazalkar	Megha Mahesh Mazalkar	T.Y	2465 D'ward Juna BUDHWAR Kop	7028480226	m.m.m
18]	Sumati Sanjay Powar	Sanjay Nivrutti Powar	TY	AT/post Nandgaon Tal - shahuwadi pin code - 416230	9637072936	Sumat.
19]	Dipali Shankar Patil	Shankar Shamrao Patil	TY	AT post kotoli Tal - panhala	2875165403	SKR
20]	Shiraj Vidyanand Patil	Vidyanand Pundlik Patil	T.Y	Shastinagar, Kolhapur	9423805484	Shiraj
21]	Shilpa Balu Adulkar	Balu Bapu Adulkar	T.Y	Kaneri Paiki Dhanagerwade	7378782416	BBA
22]	Rutuja Sandip Plankar	Dhondiba Grawade	S.Y.	AT Post here Tal - Chandgaod Dist - Kolhapur	9421343823	Rsp
23]	Uat Ankita Avagbadi Hajare	Vijavabha Avagbadi Hajare.	S.Y	AT Post washi Tal - Kaveri Dist - Kolhapur	7083703474	A.Har



Head of the Department
Electrical Engineering
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

Date - 25/11/23

ANNUAL PARENTS' MEETING

ACADEMIC YEAR - 2023-2024

Sr.No.	Name of student	Name of Parents	Class	Address	Mobile No.	Sign
1.	Desai Akanksha Dhanaji.	Desai Dhanaji Balaso.	5 ^{YEE}	Market Yard, Jadhavwadi, Kop.	9921392797	
2.	Vaishnavi Dattatray Gole	Dattatray shripati Gole	5 ^{YEE}	Kolhapur, Kerle	9623961237	
3.	Snehal Yashwant Kumbhar	Yashwant Peshunath Kumbhar	5 ^{YEE}	ATP/Sangwade, Kolhapur	9834705139	
4.	Chandaleekha Sureshwar.	Chandaleekha Sureshwar	5 ^{YEE}	47 post. Gadali Khurd Tal. Karve	9765130471	
5.	Chandaleekha Sureshwar.	Chandaleekha Sureshwar	5 ^{YEE}	47 post. Gadali Khurd Tal. Karve	9765130471	
6.	Sanika Jotiram Mulik	Jotiram H. Mulik	5 ^{YEE}	AT. Dongwade Tal. Karve	7972057131	
7.	Harshada Mahesh Bhadekar	Mahesh D. Bhadekar	5 ^{YEE}	Dist. - Kolhapur	956198858	
8.	Saurabh Durya Sonule	Durya Dattapa Sonule	5 ^{YEE}	RK Nagar Morawadi Kolhapur	9011217417	
9.	Omkar Sambhaji Kamble	Sambhaji Mahadev Kamble	5 ^{YEE}	Kogil Khurd Tal. Karve	9075693588	
10.	NADAF Nurzen Maulavi	Maulavi Nabital Maulavi	5 ^{YEE}	AT post. Chikwad Tal. - Wanawadi	977387724539	
11.	Uday Sanjiv Chougale	Sanjiv Pandurang Chougale	5 ^{YEE}	AT Post Porle / Thane	9891617090	
12.	Omkar Govind Patil	Govind Shripati Patil	5 ^{YEE}	AT. Post. Mangalwad Tal. - Panhala	7020751184	
13.	Vishal Sanjay Patil	Sanjay Neelam Patil	5 ^{YEE}	AT - Post - Vaghav Tal. - Panhala	9831016359	
14.	Madhuri Manali Araker	Manali Laha Araker	5 ^{YEE}	AT - post porle / Thane	9423281030	



Sanjeevan Engineering & Technology Institute, Panhala

Department of Electrical Engineering

Organise

"Parents Meet"

Date & Time : 25 Nov 2023
Location : Electrical seminar Hall

Introduction

The Parents' Meeting for Student Development was held with the aim of enhancing the academic and personal growth of students by involving parents in their children's educational journey. The meeting served as a platform for discussing key areas of student development, including academic progress, emotional well-being, extracurricular participation, and career guidance. Parents were encouraged to collaborate with teachers and College administrators to create an environment that fosters the holistic development of their children.

Agenda of the Meeting

1. Welcome and Overview:

The meeting began with an introduction by the Principal who explained the purpose of the meeting, emphasizing the importance of parental involvement in students' development and success.

2. Academic Progress and Support:

Teachers presented an overview of students' academic performance, highlighting strengths and areas for improvement. Parents were informed about the support systems available within the College, such as tutoring programs and mentorship opportunities, to help students overcome challenges and excel academically.

3. Extracurricular Engagement:

The importance of extracurricular activities in shaping well-rounded students was highlighted. Parents were encouraged to motivate their children to participate in sports, arts, leadership programs, and other activities that contribute to the development of skills outside the classroom.

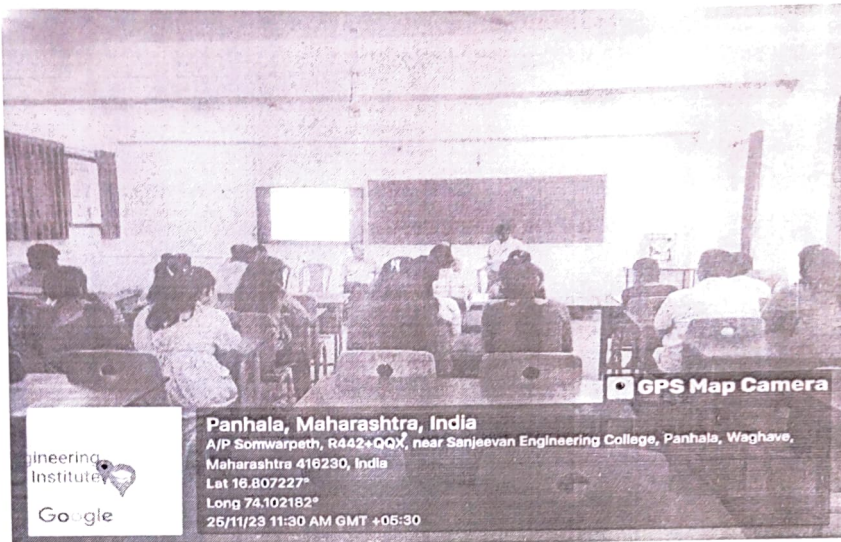
5. Career Development and Guidance:

A session focused on career planning and development was held, where the college career counsellor presented guidance on the various career pathways available to students. Parents were advised on how they can support their children in making informed career choices through workshops, internships, and college preparation programs.

The vote of thanks expressed by Mr. Naik Y.R.



Photo Gallery :-




HOD Electrical
Mr.V.V.Puranik

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Date:- 19/04/2024

Department Of Basic Sciences and Humanities

To
The Principal ,

Subject :- Permission for Parents' meeting

Respected Sir,

I am writing to request permission to organize a Parents' Meeting at our Department of Basic Science and Humanities on 30th April 2024 from 11.00 AM to 1:00 PM . We kindly request your permission to use the college premises for this meeting. We will ensure that all necessary arrangements are made and the meeting is conducted in an orderly manner.

We appreciate your support and cooperation in this matter. Please let us know if there are any concerns or requirements from your end.

Thank you for considering our request.

Sincerely,

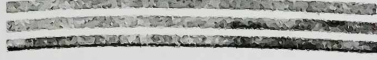
Prof. S.D Chavan

(Parents' Meet Coordinator)

HOD

H.O.D.

**Department of
Basic Sciences and Humanities**



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ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA

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दिनांक : 23/04/2024

बेसिक सायन्सेस अँड ह्युमॅनिटीज विभाग

दिनांक : 23/04/2024

प्रिय पालकांनो,

३० एप्रिल २०२४ रोजी पालक शिक्षक मेळावा होणार आहे. तसेच ही बैठक सकाळी १० वाजता सुरू होणार आहे. त्यामुळे पालकांनी वेळेवर यावे, असे आवाहन करण्यात आले असून सभेला उपस्थित राहणे बंधनकारक करण्यात आले आहे.

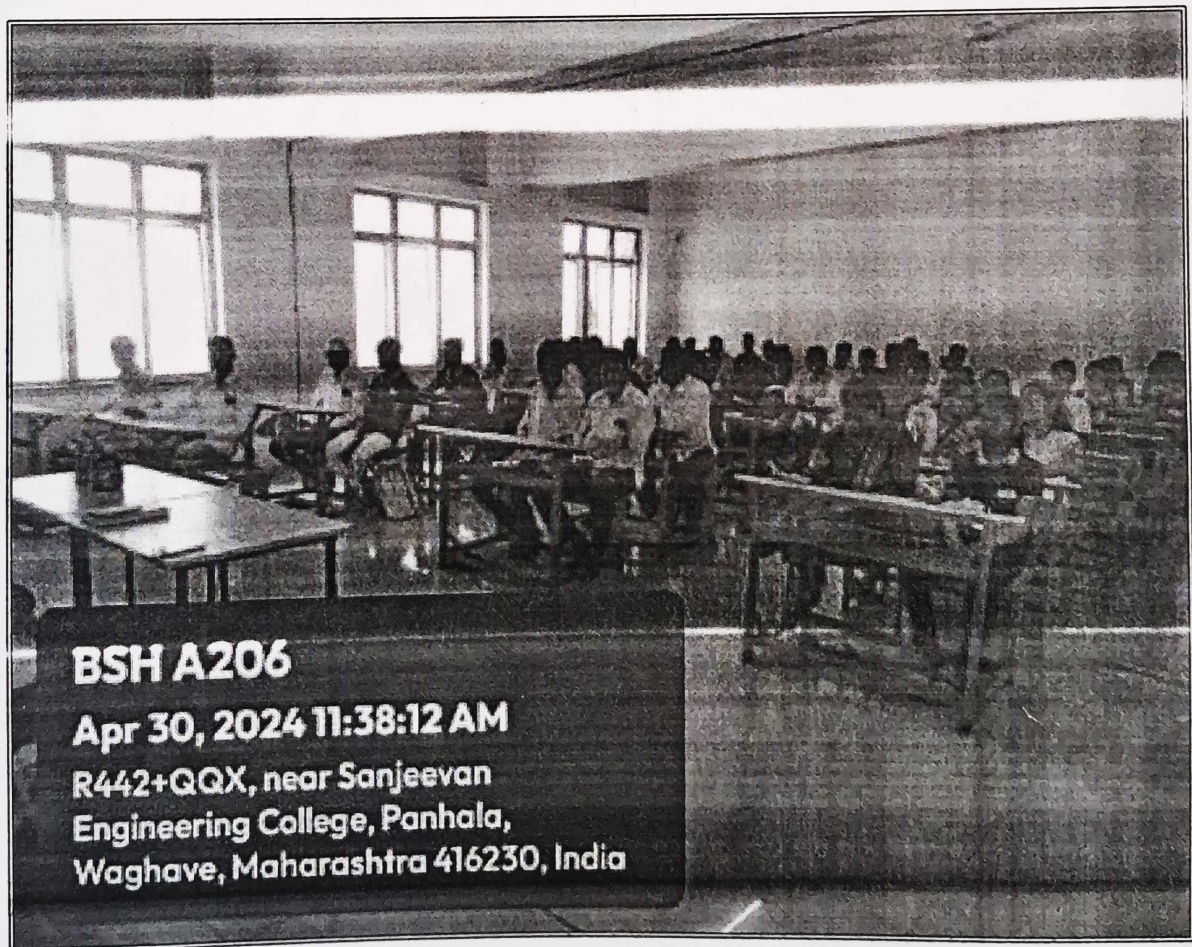
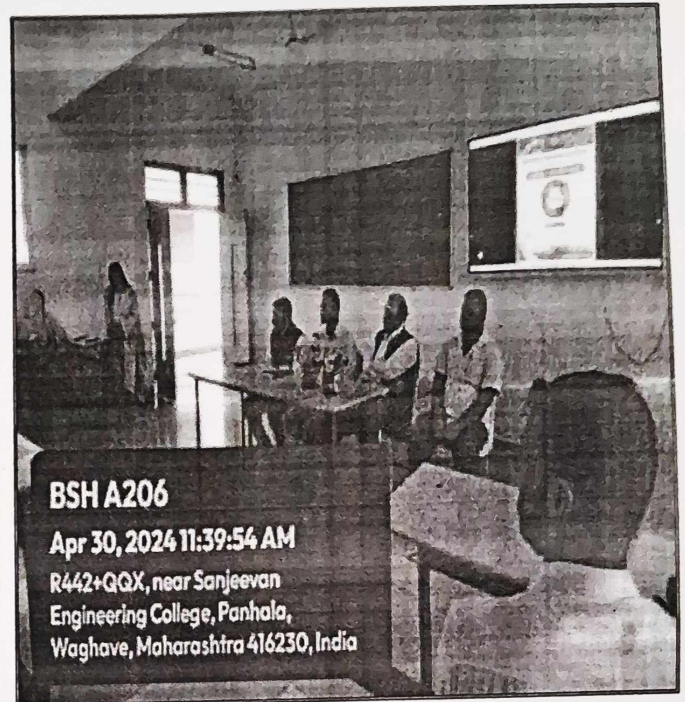
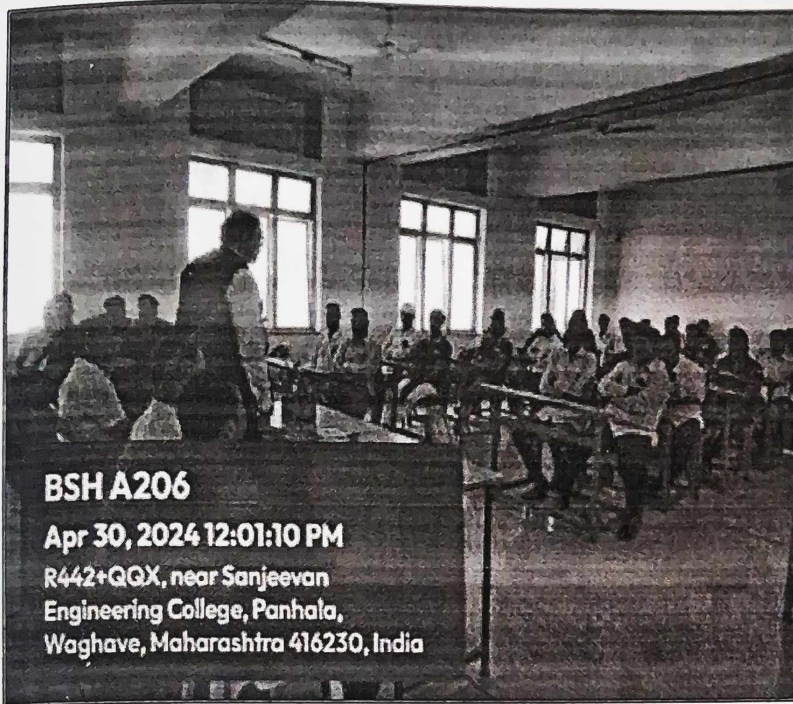
समन्वयक

S.D. Chavan

एस डी

प्राचार्य

24/4/24



DTE Code : **EN6315**



NAAC Accredited

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ASHE Code : C-11165

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Date :- 30/04/2024

Department of Basic Science and Humanities

Parents Teachers Meeting Report

Organized on:-	30 th April 2024
Time:-	11.00 to 1.00 pm
Venue:-	A Wings , 3 rd Flore Room No. A 206 , BSH Department

The Department of Basic Science And Humanities organized a Parents' Meet for all parents of F.Y B.Tech , On 30 April 2024 from 11.00 AM to 1:00 PM . 45 parents' attended parents meet. The venue of meeting was A Wings , 2rd Flore Room No. A 206 , BSH Department .

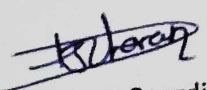
In this conference, representatives of the students were called. An introduction to the department and a welcome address were given by Parents Meet Coordinator Prof. Shital D. Chavan. Prof. Mr. S. P. Nangare ,the HOD of BSH department , provided placement details and Notable businesses that will soon be visiting SETI. Institute activities and faculty/students Achievements presented by Dean of Institute Prof.E.P. Salokhe and Prof. Dr. S.N Jain, Principal of SETI motivates the all students for academic achievements.

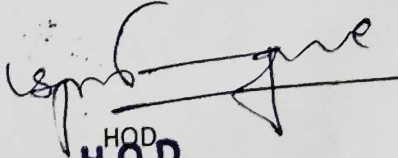
Attending the meeting were all of the class coordinators, academic staff, subject matter experts, and student reps.

The Parents Meet's goals were as follows:

- To talk about the students' university results.
- To discuss result of CA-I and MSE .
- Attendance of students.
- Opportunities for careers and future plans for students.

Mr.Kiran.Shinde and Mrs.Poonam.Suryavanshi the parent representative, shared their opinions. Teachers and parents had a conversation during which they talked about each other's strengths and places for development. On this occasion, parent comment was also solicited.


Parents' Meet Coordinator
Prof. S.D Chavan


HOD
Department of
Basic Sciences and Humanities



DTE Code : **ENG315**



NAAC Accredited

AICTE ID : 1-3019151
AISSE code : C-11185

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Permanent Affiliation by Dr. Bhanubhai Ambekar Technological University, Raigad

Department Of Basic Sciences and Humanities

Parent Meet Registration Form 2023/24

1. Parent Name

Prashant yuvraj Goud

2. Address

pimple/thane

3. Contact No.

~~7083646352~~

9623319213

Parent Signature

DTE Code : **EN6315**



NAAC Accredited

AICTE ID : 1-8019151
AISHE Code : C-11165

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Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Raigad

Department Of Basic Sciences and Humanities

Parent Meet Registration Form 2023/24

1. Parent Name

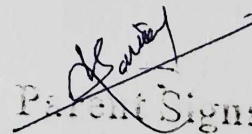
Vishwajit Sanjay Patil

2. Address

A1 Post Salashi
Tal - Shahuwadi Dist - Kolhapur

3. Contact No.

9552620909


Parent Signature



DTE Code : **EN6315**



NAAC Accredited

AICTE ID : I-5019451
AISHE Code : C-11165

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Department Of Basic Sciences and Humanities

Parent Meet Registration Form 2023/24

1. Parent Name :- Sunita Vinod Varale

2. Address :- A/P Adi, Tal - Nippani
Dist - Belgaum

3. Contact No. :- 7204528704

Sunita
Parent Signature

DTE Code : **EN6315**



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AICTE ID : 1-8019151
AISHE Code : G-11165

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Department Of Basic Sciences and Humanities

Parent Meet Registration Form 2023/24

1. Parent Name *Kiran Balu Shinde*

2. Address *Green Garden Katande Male Kolhapur*

3. Contact No. *9922044517*

[Signature]
Parent Signature

DTE Code : **ENG315**



NAAC Accredited

AICTE ID : 1-8019451
AISHE code : C-11165

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Permanent Affiliation by Dr. Datta Shree Ambedkar Technological University, Nagpur

Department Of Basic Sciences and Humanities

Parent Meet Registration Form 2023/24

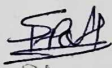
1. Parent Name

Satappa Rajaram Patil
H- chandee tal- Radhanagari
Dist- Kolhapur post- Mahua BK

2. Address

3. Contact No.

— 9921801747


Parent Signature

DTE Code : **ENG315**



NAAU Accredited

AICTE ID : I-8019151
AISHE Code : C-11105

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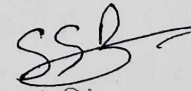
Department Of Basic Sciences and Humanities

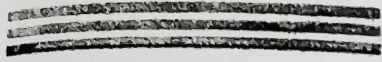
Parent Meet Registration Form 2023/24

1. Parent Name - Sambhaji Shankar Bhopale

2. Address - At - Bhotanwadi Post - hasur
Dist - Kolhapur Tal - Karveer

3. Contact No. 9322440114


Parent Signature



DTE Code : **EN6315**



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AICTE ID : 1-5019451
AICTE Code : 6-11185

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Department Of Basic Sciences and Humanities

Parent Meet Registration Form 2023/24

1. Parent Name

Rojiyo Imtihaj Jamador

2. Address

Juni Police Line Uchat, Malkapur
Tal- shohuwadi, Dist- kolhapur

3. Contact No.

9130969556

RIJ.
Parent Signature



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DTE Code : **EN6315**

Department Of Basic Sciences and Humanities

Parent Meet Registration Form 2023/24

1. Parent Name **Tanaji Balu Patil**

2. Address **At. Post sarud, Tal. Shahuwadi
Dist. Kolhapur**

3. Contact No. **9011077834**

Parent Signature

DTE Code : **EN6315**



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AICTE ID : I-8019151
AISHE Code : C-111165

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Department Of Basic Sciences and Humanities

Parent Meet Registration Form 2023/24

1. Parent Name Poonam Dipak Suryavanshi

2. Address Plot No. Ng/10 Keviz park, Nagala park,
Kolhapur.

3. Contact No. 7972603689

P. D. Suryavanshi

Parent Signature

DTE Code : **EN6315**



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Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Raigad

Department Of Basic Sciences and Humanities

Parent Meet Registration Form 2023/24

1. Parent Name

Nirmala Shrikant Bamane.

2. Address

2908 'B' ward subhashnager, kolhapur.

3. Contact No.

7776926263

N. Bamane

Parent Signature



DTE Code : **EN6315**



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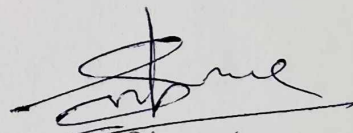
Department Of Basic Sciences and Humanities

Parent Meet Registration Form 2023/24

1. Parent Name : श्रीकांत मारुती वामणे

2. Address : 2908 बी.वॉर्ड सुभाष नगर कोल्हापूर

3. Contact No. : 9028710264


Parent Signature

DTE Code : **EN6315**



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Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Nagpur

Department Of Basic Sciences and Humanities

Parent Meet Registration Form 2023/24

1. Parent Name *Shailendra Ganpati Pandan*

2. Address *18th Lane, Laxmi Road, Jaysingpur*

3. Contact No. *9521735050*

[Signature]
Parent Signature

DTE Code : **EN6315**



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AICTE ID : 1-8019151
AISHE Code : C-11165

HOLLYWOOD ACADEMY'S
SANJEEVAN

ENGINEERING & TECHNOLOGY INSTITUTE, PANDHAR

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Pin- 416 201 (Maharashtra) Phone- 9146999500

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Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Nagpur

Department Of Basic Sciences and Humanities

Parent Meet Registration Form 2023/24

1. Parent Name

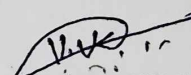
Vipul Vilas Khutale.

2. Address

AT. Khutalwadi, Tal. Shahuwadi
Dist. Kolhapur

3. Contact No.

7517622126


Parent Signature

DTE Code : **EN6315**



NAAC Accredited

AICTE No : 1-8019151
AISHE Code : C-111165

HOLY-WOOD ACADEMY'S
SANJEEVAN

ENGINEERING & TECHNOLOGY INSTITUTE, PANCHALA

Sanjeevan Knowledge City, Sector 10, Panchala, Tel. Panchala, Dist. Kharagpur,
Pin- 416 201 (Maharashtra) Phone : 9146994500

Approved By AICTE, New Delhi & Recognized by Govt. of Maharashtra & DTE
Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Nagpur

Department Of Basic Sciences and Humanities

Parent Meet Registration Form 2023/24

1. Parent Name

श्री आनंदा हिदुबंके पोवार

2. Address

मु.पो.केले ता.कखरी
जिल्हा कोल्हापूर

3. Contact No.

मो. 7620328612

Atanar

Parent Signature

DTE Code : **EN6315**



NAAAC Accredited

AICTE ID : 1-8019151
AISHE Code : C-11165

HILLWOOD ACADEMY'S
SANJEEVAN

ENGINEERING & TECHNOLOGY INSTITUTE, PANDHARA

Sangeet Knowledge, Core Science, Tech Support, Pandhara Tal. Pandhara, Dist. Kolhapur
Pin-416 001 (Maharashtra) Phone: 9140999500

Approved By AICTE, New Delhi & Recognized by Govt. of Maharashtra & DTE
Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Varad

Department Of Basic Sciences and Humanities

Parent Meet Registration Form 2023/24

1. Parent Name :- Anonda Dagdy Lakhate.

2. Address :- Bombarde.

3. Contact No. :- 9923238530

Parent Signature

Anonda

DTE Code : **EN6315**



NAAC Accredited

AICTE ID : 1-3019151
AISHE Code : G-11165

HOLYWOOD ACADEMY'S
SANJEEVAN

ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA

Sanjeevan Knowledge City, Sanjeevan, Panhala, Dist. Kolhapur
Pin-416201 (Maharashtra) Phone: 9146999500

Approved By AICTE, New Delhi & Recognized by Govt. of Maharashtra as DIT
Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Raigad

Department Of Basic Sciences and Humanities

Parent Meet Registration Form 2023/24

1. Parent Name

Manisha Bhagwan Yadav.

2. Address

At. Post - U.Koli, Tel - Shahuwadi,

Dist - Kolhapur,

3. Contact No.

9741030617

Parent Signature

DTE Code : EN6315



NAAC Accredited

AICTE ID : I-8019151
AISHE Code : C-11165

HOLI VED GOD ACADEMY'S
SANJEEVAN

ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA
Sangli
Pin-416 201 (Maharashtra) Phone: 9146999500

Approved By AICTE, New Delhi & Recognized by Govt. of Maharashtra & DTE
Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Nagpur

Department Of Basic Sciences and Humanities

Parent Meet Registration Form 2023/24

1. Parent Name *Shivraj Ramchandra Kumbhar*
2. Address *At & P. Bheddasgaon Tal. Shahuwadi
Dist. Kolhapur*
3. Contact No. *8380080496*

Parent Signature

DTE Code : **ENG315**



NAAC Accredited

AICTE ID : 1-8019151
AISHE Code : C-11165

HOLY WOOD ACADEMY'S
SANJEEVAN

ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA

Sanjeevan Knowledge City, Sanjeevan P.O., Sanjeevan, Panhala, Tal. Panhala, Dist. Kolhapur.
Pin-416 201 (Maharashtra) Phone : 9146999500

Approved By AICTE, New Delhi. Recognized by Govt. of Maharashtra as DTE
Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Raigad

Department Of Basic Sciences and Humanities

Parent Meet Registration Form 2023/24

1. Parent Name - Mrs. Dhanshree Dattatray Pati

2. Address - A - salapewadi, P- Phanaswardi
Tal - Bhudargad. Dist - Kolhapur.

3. Contact No. - 7775878896


Parent Signature

DTE Code : **EN6315**



NAAC Accredited

AICTE ID : 1-8019451
AISHE Code : C-111165

HOLYWOOD ACADEMY'S
SANJEEVAN

ENGINEERING & TECHNOLOGY INSTITUTE, PANCHALA

Sanjeevan Knowledge Park, Sanjeevan Road, Panchala, Tal. Panchala, Dist. Kolhapur
Pin- 416 201 (Maharashtra) Phone : 9146999500

Approved By AICTE, New Delhi. Recognized by Govt. of Maharashtra & DTE
Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Raigad

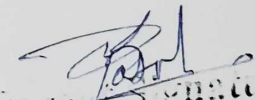
Department Of Basic Sciences and Humanities

Parent Meet Registration Form 2023/24

1. Parent Name - Dattatray krishna patil

2. Address - A1 - salpe wadi, Tal-Bhudargad
dist: Kolhapur

3. Contact No. - 9765246526


Parent Signature

DTE Code : **EN6315**



NAAC Accredited

AICTE ID : 1-8019151
AISSE Code : C-11165

HOLI WOOD ACADEMY'S
SANJEEVAN

ENGINEERING & TECHNOLOGY INSTITUTE, PANCHALA
Sanjeevan Engineering & Technology Institute, Panchala, Tal. Panchala, Dist. Khatu, Jaipur.
Pin- 315 001 (Maharashtra) Phone: 01469995500

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Q Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Raigad

Department Of Basic Sciences and Humanities

Parent Meet Registration Form 2023/24

1. Parent Name **शु. शिवानी दिव्य माध्यामिक**

2. Address **पन्हाला राजस्थान**

3. Contact No. **9545700797**

Parent Signature

DTE Code : **EN6315**



NAAC Accredited

AICTE ID : 1-8019451
AISHE Code : C-11165

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ENGINEERING & TECHNOLOGY INSTITUTE, PANCHALA
Sanjeevan Knowledge City, Sanjeevan Engineering, Panchala, Tal. Panchala, Dist. Kolhapur
Pin-416 201 (Maharashtra) Phone : 9146974500

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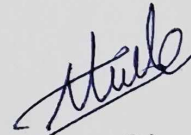
Department Of Basic Sciences and Humanities

Parent Meet Registration Form 2023/24

1. Parent Name **Mr. Chandrakant. A. Koli**

2. Address **At post. Kutwad. Tal. Shirol.**
Dist. Kolhapur

3. Contact No. **9928425565**


Parent Signature



HOLY-WOOD ACADEMY'S
SANJEEVAN

ENGINEERING & TECHNOLOGY INSTITUTE, PANCHALA

Sanjeevan Knowledge City, Sanjeevan Road, Panhala, Dist. Kolhapur
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NAAU Accredited

AICTE ID : 1-8019451

AISHE Code : C-11165

Approved By AICTE, New Delhi. Also approved by Govt. of Maharashtra, DTE

Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Raigad

DTE Code : **ENG315**

Department Of Basic Sciences and Humanities

Parent Meet Registration Form 2023/24

1. Parent Name

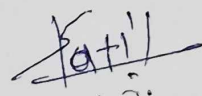
कृष्ण राधाशिव यादव

2. Address

रा. उच्चत ना. साहूवाडी जि कोल्हापूर

3. Contact No.

9875483604


Parent Signature

DTE Code : EN6315



NAAC Accredited

AICTE ID : 1-8019151
AISDE Code : G-11165

HOLLYWOOD ACADEMY'S
SANJEEVAN

ENGINEERING & TECHNOLOGY INSTITUTE, PANCHALA

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Approved By AICTE, New Delhi. Recognized by Govt. of Maharashtra, DTE
Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Nagpur

Department Of Basic Sciences and Humanities

Parent Meet Registration Form 2023/24

1. Parent Name *Vilas Pandurang Jadhav*
2. Address *At Post. Perid T. Shahuwadi
Dis Kolhapur*
3. Contact No. *93097 44432*

Jadhav

Parent Signature

DTE Code : **EN6315**



NAAC Accredited

AICTE ID : 1-9919451
AISHE Code : C-11165

HILL-WOOD ACADEMY'S
SANJEEVAN

ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA

Somnesh, Knowledge City, Somnesh, Kolhapur, Panhala Tal. Panhala, Dist. Kolhapur
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Approved By AICTE, New Delhi. Recognized by Govt. of Maharashtra, DTE
Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Raigad

Department Of Basic Sciences and Humanities

Parent Meet Registration Form 2023/24

1. Parent Name **Ravindra Dinkar Nail**

2. Address **A/P :- kapshi (senapati) Tal :- kagal
Dist :- kolhapur.**

3. Contact No. **9665916131.
9518488873**

Rail
Parent Signature

DTE Code : **EN6315**



NAAC Accredited

AICTE ID : 1-8019151
AISHE Code : C-11165

HOLY-WOOD ACADEMY'S
SANJEEVAN

ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA
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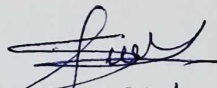
Department Of Basic Sciences and Humanities

Parent Meet Registration Form 2023/24

1. Parent Name :- Pralhad Shivaji Patil

2. Address : A.T. :- Shirase, Tal :- Radhanagari
Dist :- Kolhapur

3. Contact No. :- 8999499503


Parent Signature

Date:- 25/04/24

To

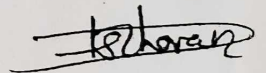
The principal ,

Subject :- Regarding tea and breakfast arrangement.

Respected sir,

Our Department of Basic Sciences and Humanities has organized parent meet on 30/04/2024. The meeting will start sharp at 10.00 am before that it is planned to offer Tea and Breakfast to parents at 9.30 am , there will be 50 parents tentatively also the registrations will start at the same time. So it needs to bring Tea and Breakfast at 9.30 am from college canteen to registration place so allow and sanction the same.

Shri Pallakhe,
for 50 parents
Shital
25/4/24



Co-ordinator

Prof.Shital .Chavan

November 8, 2023

Vaishnavi Ulape_Jadhav

HOLY-WORLD ACADEMY'S
SANJEEVAN
ENGINEERING & TECHNOLOGY INSTITUTE, PANCHALA
Sanjeevan Knowledge City, Sanjeevan Park-Bhopal, Panchala, Dist. Kailashpur
Pin-471 301 (Madhya Pradesh) Phone: 9144999700
Approved by AICTE, New Delhi Recognized by Govt. of Madhya Pradesh & DTE
Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Raigarh

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING
TY B.Tech(CSE) October Attendance Sheet 2023-24

Roll No.	SUBJECT	TOC		SE		DC1		BC		DBN		SEP-1	TOTAL	AVERAGE
		OCT	OCT	OCT	OCT	OCT	OCT	OCT	OCT	OCT	OCT	L+P		
	MONTH	1	1	2	1	1	1	1	1	1	1	1		
	BATCH 1 / No. of L/P	12	10	3	8	13	10	2	4	62				

TY B.Tech Attendance Sheet .PDF

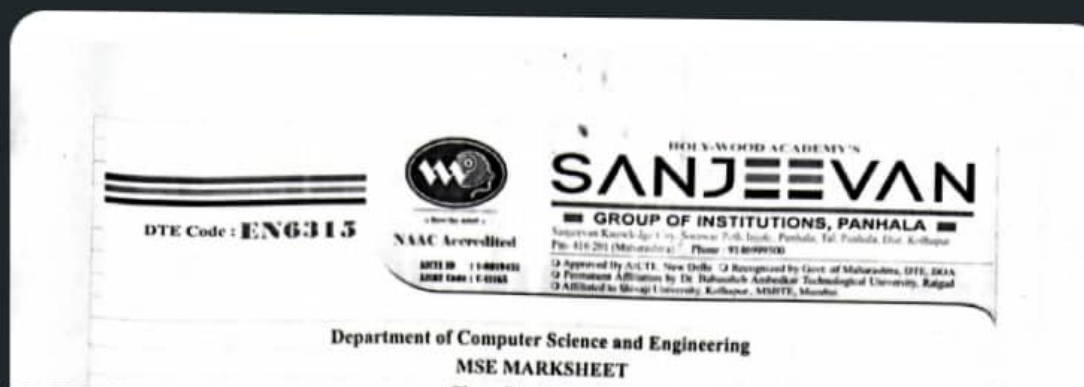
2 pages • 251 kB • PDF

11:47

Attendance sheet for October month

11:4





MSE Marksheet .pdf

2 pages • 1.0 MB • PDF

MSE Marksheet

11:34

Magdum Sir SETI Panhala

1/10/2024

Department of Computer Science and Engineering
Final Year B.Tech Monthly Attendance

Roll. no	Student Name	September							Total	Average
		AI-TH	AI-PR	CC-TH	CC-PR	BDA	CNS	DL		
									30	100.00

September month attendance .pdf

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September month attendance

11:36

November 1, 2024

Nijkar Sir Seti



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