



H. J. THIM TRUST'S
THEEM COLLEGE OF ENGINEERING, BOISAR

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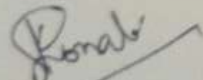
Department Of Information Technology

AY 2021-22 (ODD SEM) TIME-TABLE

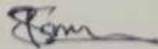
Class: S.E-I.T SEM-III

Day/Time	10:00-10:50	10:50-11:00	11:00-11:50	11:50-12:00	12:00- 12:50	1:00- 2:00	2:00-4:00 (Lab)
Monday	DBMS	BREAK	AM-III	BREAK	DSA	LUNCH BREAK	JPL
Tuesday	DSA		PCoM		DBNS		Network Design Lab
Wednesday	AM-III		PCoM		PCPF		SQL Lab
Thursday	AM-III		DSA		PCPF		Mini Project (Java Based)
Friday	PCPF		PCoM		DBMS		Data Structure Lab
Saturday	AM-III (Tutorial)						

Sub/Prac	Name of the Faculty
AM-III	Prof. Sajid Shaikh
DSA	Prof. Ansar Shaikh
DBMS	Prof. Tanzeem Syed
PCoM	Prof. Attarde
PCPF	Prof. Sneha Sankhe
JPL	Prof.Sharique
Mini-Project	ALL STAFF

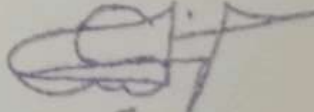

Time- Table Incharge
Prof. Sonali Karthik




H.O.D
Prof.Tanzeem Syed

H. O. D.

Dept. of Information Technology
Theem College * Engineering, Boisar, 40150 *


Principal
Dr. Shah Aqeel Ahmed



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Department Of Information Technology

AY 2021-22 (ODD SEM) TIME-TABLE

Class: T.E-I.T SEM-V

Day/Time	10:00-10:50	10:50-11:00	11:00-11:50	11:50-12:00	12:00- 12:50	1:00- 2:00	2:00-4:00 (Lab)
Monday	DLO-ADMT	BREAK	IP	BREAK	E&E	LUNCH BREAK	Mini Project (Web Based)
Tuesday	IP		CNS		DLO-ADMT		Internet Programming Lab
Wednesday	CNS		SE		E&E		Security Lab
Thursday	SE		DLO-ADMT		IP		DevOP's Lab
Friday	E&E		CNS		SE		Advance DevOP's Lab
Saturday	PCE-II (Th+ Lab)						

Sub/Prac	Name of the Faculty
IP	Prof.Sonali Karthik
CNS	Prof.Rajat Singh
EE	Prof.Sharique
SE	Prof.Snehanka Gupta
DLO-ADMT	Prof.Krunal Pimple
DevOPs Lab	Prof. Ansar Shaikh
Advance DevOPs	Prof.Mubarak Jamadar
(PCE-II)	Prof. Bala Subramaniaum
Mini-Project	ALL STAFF

Time- Table Incharge
Prof. Sonali Karthik



H.O.D
Prof.Tanzeem Syed

H. C. D.

Dept. of Information Technology
Theem College * Engineering, Boisar, 401501

Principal
Dr.Shah Aqeel Ahmed



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Department Of Information Technology

AY 2021-22 (ODD SEM) TIME-TABLE

Class: B.E-I.T SEM-VII

	10:00-10:50	10:50-11:00	11:00-11:50	11:50-12:00	12:00-12:50	1:00- 2:00	2:00-4:00 (Lab)
	AI	BREAK	END	BREAK	DLO-STQA	LUNCH BREAK	Network Design Lab
Tuesday	ILO-CSL		IS		Advance Security Lab		
Wednesday	ILO-CSL		AI		Intelligence System Lab		
Thursday	ILO-CSL		DLO-STQA		Android Apps Development Lab		
Friday	END		DLO-STQA		Major Project		

Sub/Prac	Name of the Faculty
END	Prof. Rajat Singh
IS	Prof. Krunal Pimple
AI	Prof. Sonali Karthik
AADL	Prof. Mubarak Jamadar
DLO-STQA	Prof. Snehanka Gupta
ILO-CSL	Prof. Sneha Sankhe
Major-Project	All Staff

Time- Table In charge
Prof. Sonali Karthik



H.O.D
Prof. Tanzeem Syed

Principal
Dr. Shah Aqeel Ahmed

H. C. D.
Dept. of Information Technology
Theem College * Engineering, Boisar, 40130 *



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Department Of Information Technology

Class: S.E-I T SEM-IV

AY 2021-22 (EVEN SEM) TIME-TABLE

Venue: A-108

TIME	10:15AM	11:15AM	12:15PM	1:15 PM	2:00 PM	3:00 PM	4:00 PM
DAY	11:15AM	12:15PM	01:15PM	2:00 PM	3:00 PM	4:00 PM	5:00 PM
MON	B1 UNIX LAB		OS	L	B1 PYTHON LAB		
	B2 NETWORK LAB				B2 PYTHON LAB		
	B3 COA LAB				B3 PYTHON LAB		
TUE	OS	CNND	COA	U	MINI PROJECT		
WED	AM-IV	CNND	COA	N	B1 COA LAB		
					B2 UNIX LAB		
					B3 NETWORK LAB		
THU	AM-IV	OS	COA	C			
FRI	COA	AM-IV	CNND	H	B1 NETWORK LAB		
					B2 COA LAB		
					B3 UNIX LAB		
SAT	AT	AT					
SUN	AT						

Punale
 Time table Coordinator

Bauke
 HOD
 H. O. D.
 Dept. of Information Technology
 Theem College of Engineering, Boisar, 401501

[Signature]
 Principal
 THEEM COLLEGE OF ENGINEERING
 It. Village Betegaon, Boisar Chilhar Road,
 Boisar (East) Tal. & Dist. Palghar - 401 501





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Department Of Information Technology

AY 2021-22 (EVEN SEM) TIME-TABLE

Class: T.E-I.T SEM-VI

Venue: A-109

TIME	10:15AM	11:15AM	12:15PM	01:15PM	2:00 PM	3:00 PM	4:00 PM
DAY	11:15AM	12:15PM	01:15PM	2:00 PM	3:00 PM	4:00 PM	5:00 PM
MON		DMBI	AI & DS1	L	A2 DS with PythonLab		
					MINI PROJECT		
TUE	WEB X.0	DMBI	WT	U	AI & DS1	A1 Web Lab	
						A2 BI Lab	
						A3 Sensor Lab	
WED	WEB X.0	DMBI	WT	N	AI & DS1	A1 MAD & PWA Lab	
						A2 Web Lab	
						A3 BI Lab	
THU	A1 BI Lab		WEB X.0	C	A1 Sensor Lab		
	A2 Sensor Lab				A2 MAD & PWA Lab		
	A3 Web Lab				A3 DS with PythonLab		
FRI	WT	A1 DS with PythonLab		H	MINI PROJECT		
		MINI PROJECT					
		A3 MAD & PWA Lab					
SAT					DLO-EH		
SUN					DLO-EH	DLO-EH	

Time table Coordinator

HOD
 H. O. D.
 Dept. of Information Technology
 Theem College of Engineering, Boisar, 401501

Principal
 THEEM COLLEGE OF ENGINEERING
 At. Village Betegaon, Boisar Chihhar Road,
 Boisar (East) Tal. & Dist. Paighar - 401 501





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Department Of Information Technology

Class: B.E-I.T SEM-VIII

AY 2021-22 (EVEN SEM) TIME-TABLE

Venue: A-111

TIME	10:15AM	11:15AM	12:15PM	01:15PM	2:00 PM	3:00 PM	4:00 PM
DAY	11:15AM	12:15PM	01:15PM	2:00 PM	3:00 PM	4:00 PM	5:00 PM
MON		IOE	ERP	L	A1 RPL		ERP
					A2 IOE		
					A3 Devops		
TUE	ILOC(DBM/PM/EM)	A1 BDA		U	BDA	IOE	PROJECT
		A2 Devops					
		A3 IOE					
WED	ILOC(DBM/PM/EM)	A1 IOE		N	BDA		
		A2 BDA					
		A3 RPL					
THU	ILOC(DBM/PM/EM)	IOE	ERP	C	BDA	A1 Devops	
						A2 RPL	
						A3 BDA	
FRI	PROJECT			H	PROJECT		

D. Mal

Time table Coordinator

Bauk

HOD

H. O. D.

Dept. of Information Technology
Theem College 'Engineering, Boisar, 401501'

[Signature]

Principal

THEEM COLLEGE OF ENGINEERING
At. Village Betegaon, Boisar Chithar Road,
Boisar (East) Tal. & Dist. Palghar - 401 501





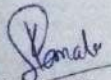
H. J. Thim Trust's
THEEM COLLEGE OF ENGINEERING

Name of Faculty : Sonali Karthik
Programme : I.T.
Course Name : IP
Division :
Year : TE


Course Code : ITC 501
Semester : V

TIME TABLE

Days	Time	10:00 to 10:50	11:00 to 11:50	12:00 to 12:50	2.00 to 4.00					
Monday				IP						
Tuesday		IP			Lab(B1,B2, B3)					
Wednesday										
Thursday				IP						
Friday										


Sign. of Teacher




Sign. of HOD

Course Outcomes :

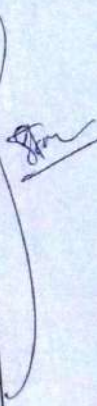
At the end of the course student will be able to:		PO/PSO	Bloom Level
1	Select protocols or technologies required for various web applications.	PO09	Analyzing
2	Apply JavaScript to add functionality to web pages.	PO11	Applying
3	Design front end application using basic React.	PO02	Creating
4	Design front end applications using functional components of React.	PO11	Creating
5	Design back-end applications using Node.js.	PO09	Creating
6	Construct web based Node.js applications using Express.	PO02	Applying

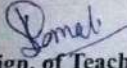
Mapping of CO with PO : (Target Level)


	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO 1	PSO 2	PSO 3	Correlation Level
ITC 604.1									3							1 : LOW 2 : MODERATE 3: HIGH
ITC 604.2										3						
ITC 604.3		3														
ITC 604.4										2						
ITC 604.5									3							
ITC 604.6		2														




TEACHING PLAN (THEORY)

Unit	Content to be covered	No. of Lectures	L.R./ Media to be used	Date of Lecture Planned	Date of Completion	Remark (short fall if any)	Sign. of HOD
1	Working of web browser, HTTP protocol,	1	PPT's & MS Teams	07/01/21	07/01/21	Completed	
	HTTPS, DNS, TLS, XML introduction,	2	PPT's & MS Teams	07/02/21	07/02/21	Completed	
	Json introduction	3	PPT's & MS Teams	07/04/21	07/04/21	Completed	
	DOM, URL, URI, REST API.	4	PPT's & MS Teams	07/08/21	07/08/21	Completed	
2	Introduction to ES6, Difference between Variables, Condition, Loops, Functions, Events, Arrow functions,	5	PPT's & MS Teams	07/09/21	07/09/21	Completed	
	Variables, Condition, Loops,	6	PPT's & MS Teams	07/11/21	07/11/21	Completed	
	Functions, Events, Arrow functions	7	PPT's & MS Teams	15/07/21	15/07/21	Completed	
	Classes and Inheritance.	8	PPT's & MS Teams	16/07/21	16/07/21	Completed	
	Iterators and Generators,	9	PPT's & MS Teams	18/07/21	18/07/21	Completed	
	Promise, Client-server communication, Fetch	10	PPT's & MS Teams	22/07/21	22/07/21	Completed	
		11	PPT's & MS Teams	23/07/21	23/07/21	Completed	
		12	PPT's & MS Teams	25/07/21	25/07/21	Completed	


Sign. of Teacher


Sign. of HOD


Sign. of Principal



TEACHING PLAN (THEORY)

Unit	Content to be covered	No. of Lectures	L.R./ Media to be used	Date of Lecture Planned	Date of Completion	Remark (short fall if any)	Sign. of HOD
3	Installation, Installing libraries, Folder and file	13	PPT's & MS Teams	08/01/21	08/01/21	Completed	
	Components, Component lifecycle, State and Props,	14	PPT's & MS Teams	08/02/21	08/02/21	Completed	
	React Router and Single page applications,	15	PPT's & MS Teams	08/04/21	08/04/21	Completed	
	UI design, Forms, Events,	16	PPT's & MS Teams	08/08/21	08/08/21	Completed	
	UI design, Forms, Events,	17	PPT's & MS Teams	08/09/21	08/09/21	Completed	
	UI design, Forms, Events,	18	PPT's & MS Teams	25/08/21	25/08/21	Completed	
	Animations, Best practices.	19	PPT's & MS Teams	30/08/21	30/08/21	Completed	
4	Functional components- Refs, Use	20	PPT's & MS Teams	09/01/21	09/01/21	Completed	
	components- Refs, Use effects, Hooks, Flow	21	PPT's & MS Teams	09/05/21	09/05/21	Completed	
	Model-View- Controller framework,	22	PPT's & MS Teams	09/06/21	09/06/21	Completed	
	Flux, Bundling the application. Web pack.	23	PPT's & MS Teams	09/08/21	09/08/21	Completed	
						Completed	

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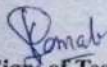
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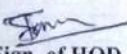
CPA
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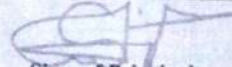


TEACHING PLAN (THEORY)

Unit	Content to be covered	No. of Lectures	L.R./ Media to be used	Date of Lecture Planned	Date of Completion	Remark (short fall if any)	Sign. of HOD
5	Environment setup, First app.	24	PPT's & MS Teams	09/12/21	09/12/21	Completed	
	Asynchronous programming, Callback concept, Event loops.	25	PPT's & MS Teams	15/09/21	15/09/21	Completed	
	REPL, Event emitter,	26	PPT's & MS Teams	19/09/21	19/09/21	Completed	
	Networking module.	27	PPT's & MS Teams	20/09/21	20/09/21	Completed	
	Buffers, Streams,	28	PPT's & MS Teams	22/09/21	22/09/21	Completed	
	File system, Web module.	29	PPT's & MS Teams	26/09/21	26/09/21	Completed	
	File system, Web module.	30	PPT's & MS Teams	30/09/21	30/09/21	Completed	
	File system, Web module.	31	PPT's & MS Teams	10/05/21	10/05/21	Completed	
6	Introduction, Express router, REST API,	32	PPT's & MS Teams	10/07/21	10/07/21	Completed	
	Generator, Authentication,	33	PPT's & MS Teams	10/07/21	10/07/21	Completed	
	sessions, Integrating with React.	34	PPT's & MS Teams	10/09/21	10/09/21	Completed	
	sessions, Integrating with React.	35	PPT's & MS Teams	10/12/21	10/12/21	Completed	
	sessions, Integrating with React.	35	PPT's & MS Teams	14/10/21	14/10/21	Completed	


Sign. of Teacher


Sign. of HOD


Sign. of Principal



THEORY ATTENDANCE SHEET

Name of Teacher : Sonali Karthik

Class : TE IT Sem V

Roll No.	Name of Student	L	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	07.01.21	07.02.21	07.04.21	07.08.21	07.09.21	07.11.21	15.07.21	16.07.21	18.07.21	22.07.21	23.07.21	25.07.21	08.01.21	08.02.21	08.04.21	08.08.21	08.09.21	25.08.21	30.08.21	09.01.21	09.05.21	09.06.21	09.08.21	09.12.21	15.09.21
1	ACHARYA RAVI	1	0	1	1	0	1	1	0	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
2	AHMED AMAAN NAEEM	1	1	1	1	0	0	1	1	1	1	1	1	0	1	1	1	1	1	1	1	1	1	1	1	1	1
3	ANSARI DANIYAL	1	1	0	1	0	1	1	1	1	1	1	1	1	1	0	1	1	0	1	0	1	1	1	1	1	0
4	ANSARI UBaidULLAH	0	1	0	1	0	0	0	1	1	0	0	1	1	1	0	1	0	0	1	0	1	1	1	1	1	1
5	BHOSALE SIDDHANT	1	1	1	1	1	1	1	1	0	1	1	1	1	1	1	1	1	0	0	1	1	1	1	1	1	1
6	CHAUBEY SANDEEPKUMAR	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
7	CHAUDHARI PRITIK	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	0	1	1	1	1	1	1	0
8	CHAUHAN RAHUL	0	1	0	0	1	0	0	0	1	0	1	1	1	1	1	1	1	0	1	0	0	0	0	0	0	1
9	DAPTARDAR AMRUTA	1	1	1	1	1	1	1	0	0	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
10	GHARAT RUCHIT KIRAN	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
11	GHARAT VIKRANT	0	0	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
12	GUPTA AJAY LALCHAND	1	1	1	1	0	1	1	0	1	1	0	1	0	0	1	0	0	1	0	1	0	1	1	1	1	0
13	GUPTA SACHIN SUNIL	0	1	1	1	1	0	0	0	0	1	1	0	0	1	0	0	1	1	1	1	1	1	0	0	1	0
14	JADHAV ANKUR	1	0	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
15	JADHAV DIPTI BHUSHAN	1	1	1	0	1	1	1	1	1	0	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
16	JENA KISHOR	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
17	JHA ABHISHEK DILIP	1	0	1	1	0	1	1	1	1	1	1	1	1	1	0	1	1	1	1	1	0	1	0	0	0	0
18	JOSHI SNEHA	1	1	1	0	1	1	1	0	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
19	KADRI ABDUL MATIN	1	1	1	1	1	0	1	0	1	1	1	1	0	1	1	0	0	1	1	0	0	1	1	1	1	0
20	KANDARE RITIK SUNIL	1	1	1	0	0	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
21	KHAN AFTAB	0	1	0	1	1	1	1	1	0	0	1	1	1	0	1	1	1	1	1	0	0	1	1	1	1	0
22	KHAN RIZWAN	0	0	1	1	1	1	1	0	0	1	1	1	1	1	1	1	0	1	0	1	1	1	1	1	1	0
23	KHANDHAR SHUBH	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	0	1	1	1	0
24	KHEDEKAR ANUP ANIL	1	1	1	1	1	1	1	1	0	0	1	1	1	1	0	1	1	0	1	1	1	1	1	1	1	0
25	KINI PRAPTI	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
26	LAHIRI MADHURI	1	1	1	1	1	1	1	0	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1

THEORY ATTENDANCE SHEET

Semester : v

Subject : IP

L	Roll No.														Attd.																
	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	Total	Attende	%	
1	1	1	1	1	1	1	1	1	1	1																			35	32	91
2	1	1	1	1	1	1	1	1	1	1																			35	32	91
3	1	0	1	1	1	1	1	1	1	1																			35	28	80
4	0	0	1	1	1	1	0	1	1	0																			35	78	27
5	1	1	1	1	1	1	1	1	1	1																			35	32	91
6	1	1	1	1	1	1	1	1	1	1																			35	35	100
7	0	1	0	1	1	1	0	0	1	1																			35	29	83
8	1	1	1	1	1	1	0	1	0	0																			35	25	75
9	1	1	1	1	1	1	1	1	1	1																			35	33	94
10	1	1	1	1	1	1	1	1	1	1																			35	35	100
11	1	1	1	1	1	1	1	1	1	1																			35	33	94
12	1	1	1	0	1	0	1	1	0	1																			35	23	66
13	1	0	1	1	0	1	1	1	1	0																			35	25	75
14	1	1	1	1	1	1	1	1	1	1																			35	34	97
15	1	1	1	1	1	1	1	1	1	1																			35	33	94
16	1	1	1	1	1	1	1	1	1	1																			35	35	100
17	0	0	0	1	1	1	0	0	1	1																			35	24	74
18	1	1	1	1	1	1	1	1	1	1																			35	33	94
19	1	0	1	1	1	1	1	1	1	1																			35	26	74
20	1	1	1	1	1	1	1	1	1	1																			35	33	94
21	1	1	1	0	1	0	1	1	0	1																			35	25	75
22	1	1	1	1	1	1	1	1	1	1																			35	28	80
23	1	1	1	1	1	1	1	1	1	1																			35	33	94
24	1	1	1	1	1	1	1	1	1	1																			35	30	86
25	1	1	1	1	1	1	1	1	1	1																			35	35	100
26	1	1	1	1	1	1	1	1	1	1																			35	34	97
27	1	1	1	1	1	1	1	1	1	1																			35	35	100
28	1	1	1	1	1	1	1	1	1	1																			35	34	97
29	1	1	1	1	1	1	1	1	1	1																			35	34	97
30	1	1	1	0	1	0	1	1	0	1																			35	30	86
31	1	1	1	1	1	1	1	1	1	1																			35	35	100
32	1	1	1	1	1	1	1	1	1	1																			35	34	97
33	1	1	1	1	1	1	1	1	1	1																			35	30	86
34	1	1	1	1	1	1	1	1	1	1																			35	35	100
35	0	1	0	1	1	1	1	1	0	1																			35	25	75
36	1	0	1	0	1	0	1	1	0	1																			35	27	77
37	1	1	1	1	1	1	1	1	1	1																			35	27	77
38	1	1	1	1	1	1	1	1	1	1																			35	35	100


Sign. of HOD




Sign. of Principal

THEORY ATTENDANCE SHEET

Name of Teacher : Sonali Karthik

Class : TE IT Sem V

Roll No.	Name of Student	L. N.	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
39	NAIK KETAN NAGESH		1	1	1	0	0	1	1	1	0	1	1	1	1	1	1	0	1	1	1	1	1	1	1	1	1
40	NIJAI BHAVIK SANJAY		1	1	1	1	1	1	1	0	1	0	1	1	1	1	0	1	1	1	1	1	1	1	1	1	1
41	PAL HARSH RAJESH		1	1	1	1	1	1	1	0	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	0
42	PAL SAGAR RAMESH		0	0	1	0	1	1	1	1	0	1	1	0	1	1	0	1	0	1	1	1	1	1	1	1	1
43	PANCHAL HARDIK		0	1	1	1	0	1	1	0	1	0	1	1	1	0	0	1	1	0	0	1	0	1	0	1	1
44	PANCHAL JAI CHETAN		0	1	0	0	1	0	1	0	1	0	1	1	0	1	0	1	1	1	1	0	0	1	1	1	1
45	PANDEY VAIBHAV		0	1	1	1	1	1	0	0	1	1	0	0	1	0	1	1	0	1	0	1	1	1	1	1	0
46	PANDIT SANJAY		1	1	1	1	1	1	1	1	1	1	1	1	1	1	0	1	1	1	1	1	1	1	1	1	1
47	PARTE MRUNAL		1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
48	PATIL AMIT NARENDRA		1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	0	0	0	1	1	1	1	1	1	0
49	PATIL ASHWINI		1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
50	PATIL KANAD SANJAY		1	1	1	1	1	1	1	1	1	1	1	1	1	1	0	0	1	1	1	1	1	1	1	1	0
51	PATIL MANSI		1	1	1	1	1	0	1	1	1	1	1	1	0	1	1	1	0	1	1	1	1	1	1	1	1
52	PATIL SHEFALI ANIL		1	1	1	1	0	0	1	1	0	0	1	1	0	1	1	0	1	1	1	1	1	1	1	1	0
53	PAWAR KOMAL		1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
54	PENDURKAR SANIYA		1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
55	PUJARI ABHISHEK		1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
56	PUROHIT ANJALI KETAN		1	1	1	1	1	1	1	1	0	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
57	QURESHI MOHAMMAD SHARUKI		0	1	0	0	0	1	0	1	1	0	0	1	1	0	1	1	0	1	0	1	1	1	0	1	1
58	RAUT NISHAD ANIL		1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
59	RAUT PRANIT		0	1	0	1	1	1	0	1	1	0	0	1	1	1	1	1	1	1	1	1	1	1	1	1	0
60	SALUNKHE ASHUTOSH		1	1	1	1	1	0	0	0	0	1	1	0	0	1	1	1	1	1	1	1	0	1	1	1	1
61	SANGHANI HARSH		1	1	0	0	1	1	0	1	1	0	0	1	1	1	1	1	1	1	1	1	1	1	1	1	1
62	SHAIKH SABISTA		0	0	0	0	0	1	0	0	1	1	1	1	0	0	0	1	1	1	1	1	1	0	0	0	
63	SHAIKH SHAHID		1	0	1	1	1	1	1	0	1	1	1	0	1	1	1	1	1	1	1	1	1	1	1	1	0
64	SHARMA PANKAJ		1	1	0	1	0	0	1	1	1	1	1	0	0	1	1	1	1	0	0	0	0	1	1	1	0
65	SHARMA VAIBHAV		0	0	0	0	0	1	0	0	0	0	0	0	1	0	1	1	1	1	0	1	1	1	1	1	0
66	SINGH AVINASH		1	1	1	1	1	0	1	0	0	1	1	0	0	1	0	0	1	1	1	1	1	1	1	1	0
67	SINGH ROHIT SANJAY		1	1	0	0	0	0	1	1	1	1	1	1	0	0	1	0	0	0	1	1	1	1	1	1	1
68	SINGH SWATI DINESH		1	1	1	1	1	0	0	1	0	1	0	0	0	1	1	1	1	1	1	1	1	1	1	1	1
69	SINGH VISHAL SRIOM		1	1	1	1	1	0	0	1	0	1	0	1	1	1	1	1	1	1	1	1	1	1	1	1	1
70	SINGH YASH RAKESH		1	1	1	1	1	1	0	1	0	1	0	1	1	1	1	1	1	1	1	1	1	1	1	1	1
1	SONAWANE PRANALI		1	1	1	1	1	0	1	1	0	1	0	0	1	1	1	1	1	1	1	1	1	1	1	1	1
2	TRIPATHI ANKIT		1	1	1	1	1	1	0	1	0	1	0	1	1	1	1	1	1	1	1	1	1	1	1	1	1
3	VARTAK MAITRAYEE		1	1	1	1	1	0	0	1	0	1	0	1	0	1	1	1	1	1	1	1	1	1	1	1	1



THEORY ATTENDANCE SHEET

Semester : v

Subject : IP

L No.	Roll No.														Attd.																
	19/09/21	20/09/21	22/09/21	26/09/21	30/09/21	10/05/21	10/07/21	10/09/21	10/12/21	14/10/21	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	Total	Attended	%	
39	1	0	1	1	1	1	1	1	1	1																			35	30	86
40	1	1	1	1	1	1	1	1	1	1																			35	32	91
41	1	1	1	1	1	1	1	1	1	1																			35	33	94
42	1	1	1	1	1	1	1	1	1	1																			35	27	77
43	0	1	0	0	1	1	1	1	1	1																			35	25	75
44	0	1	0	1	1	1	0	0	1	1																			35	24	74
45	1	1	1	1	1	0	0	1	0	0																			35	25	75
46	1	1	1	1	1	1	1	1	1	1																			35	34	97
47	1	1	1	1	1	1	1	1	1	1																			35	35	100
48	0	0	0	1	1	1	0	0	1	1																			35	26	76
49	1	1	1	1	1	1	1	1	1	1																			35	35	100
50	0	1	0	1	1	1	0	0	1	1																			35	28	80
51	1	1	1	1	1	1	1	1	1	1																			35	32	91
52	1	0	0	1	1	1	1	1	1	1																			35	26	76
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54	1	1	1	1	1	1	1	1	1	1																			35	35	100
55	1	1	1	1	1	1	1	1	1	1																			35	35	100
56	1	1	1	1	1	1	1	1	1	1																			35	34	97
57	0	0	0	1	0	1	0	0	1	0																			35	25	75
58	1	1	1	1	1	1	1	1	1	1																			35	35	100
59	1	1	1	1	0	1	1	1	1	0																			35	25	75
60	1	0	1	1	0	1	1	1	1	0																			35	25	75
61	1	1	1	1	0	1	1	1	1	0																			35	28	80
62	1	1	1	0	0	1	1	1	0	0																			35	25	75
63	0	1	0	1	1	1	0	0	1	1																			35	27	77
64	1	1	1	1	1	0	1	1	0	1																			35	25	75
65	1	1	1	0	0	0	1	1	0	0																			35	24	74
66	1	0	1	1	1	1	1	1	1	1																			35	26	76
67	0	1	1	1	0	1	0	1	1	1																			35	25	75
68	0	1	0	1	0	1	0	0	1	0																			35	25	75
69	1	0	1	1	0	1	1	1	1	0																			35	25	66
70	1	1	1	1	0	1	1	1	1	0																			35	28	75
71	1	1	1	0	0	1	1	1	0	0																			35	25	75
72	0	1	0	1	1	1	0	0	1	1																			35	27	77
73	0	0	0	0	1	0	0	0	0	1																			35	24	74
74	1	1	1	0	0	0	1	1	0	0																			35	75	75
75	1	0	1	1	1	1	1	1	1	1																			35	26	74



Laboratory/Assignment/Quiz/Sheet/Job/Project Activity Plan

Course Name & Code : IP ITC 501

Class : TE

Semester : V

Ex p. No.	Name of Experiment / Tutorial / Assignment / Quiz / Sheet / Job / Project Activity	Batch	Date of Performance Planned	Date of Completion	Remark
1	Creating web page using HTML Tags	B1	15/07/21	15/07/21	
		B2	15/07/21	15/07/21	
		B3	15/07/21	15/07/21	
2	Creating web page Frames and forms	B1	22/07/21	22/07/21	
		B2	22/07/21	22/07/21	
		B3	22/07/21	22/07/21	
3	Creating web page using CSS.	B1	08/01/21	08/01/21	
		B2	08/01/21	08/01/21	
		B3	08/01/21	08/01/21	
4	Installation of react and Node JS.	B1	25/08/21	25/08/21	
		B2	25/08/21	25/08/21	
		B3	25/08/21	25/08/21	
5	Creating web page using React Form	B1	15/09/21	15/09/21	
		B2	15/09/21	15/09/21	
		B3	15/09/21	15/09/21	
6	Creating web page using Javascript events.	B1	20/09/21	20/09/21	
		B2	20/09/21	20/09/21	
		B3	20/09/21	20/09/21	
7	Installation of Express	B1	30/09/21	30/09/21	
		B2	30/09/21	30/09/21	
		B3	30/09/21	30/09/21	
8	Assignment 1	B1			
		B2			
		B3			
9	Assignment 2	B1			
		B2			
		B3			
		B1			
		B2			
		B3			

Sonali
Signature

Name of Faculty
Sonali Karthik



[Signature]
Sign. of HOD

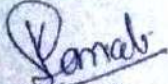
PRACTICAL ATTENDANCE SHEET

Subject : IP

Semester : V

Batch :B1

Roll No.	Name of Student	Date	15/07/21	22/07/21	08/01/21	25/08/21	15/09/21	20/09/21	30/09/21					
			1	2	3	4	5	6	7	8	9	10	11	12
1	ACHARYA RAVI		1	1	1	1	0	0	1					
2	AHMED AMAAN NAEEM		0	1	1	0	1	1	0					
3	ANSARI DANIYAL		0	0	0	1	1	1	1					
4	ANSARI UBAIDULLAH		1	1	0	0	0	1	1					
5	BHOSALE SIDDHANT		1	1	1	1	1	1	1					
6	CHAUBEY SANDEEPKUMAR MANJU		1	1	1	1	1	1	1					
7	CHAUDHARI PRITIK		1	1	0	0	1	1	1					
8	CHAUHAN RAHUL		0	0	0	1	0	1	1					
9	DAPTARDAR AMRUTA		1	1	1	1	1	1	1					
10	GHARAT RUCHIT KIRAN		1	1	1	1	1	1	1					
11	GHARAT VIKRANT		1	1	1	0	0	1	0					
12	GUPTA AJAY LALCHAND		0	0	1	1	1	0	1					
13	GUPTA SACHIN SUNIL		0	1	0	1	0	0	1					
14	JADHAV ANKUR		1	1	1	0	1	1	0					
15	JADHAV DIPTI BHUSHAN		1	1	1	1	1	0	1					
16	JENA KISHOR		1	1	1	1	1	1	0					
17	JHA ABHISHEK DILIP		1	0	0	1	1	1	1					
18	JOSHI SNEHA		1	1	1	1	0	1	1					
19	KADRI ABDUL MATIN		0	0	1	1	1	1	1					
20	KANDARE RITIK SUNIL		1	1	1	0	1	1	1					
21	KHAN AFTAB		0	0	1	1	0	1	0					
22	KHAN RIZWAN		1	1	0	1	0	1	1					
23	KHANDHAR SHUBH		0	0	1	1	1	1	1					
24	KHEDEKAR ANUP ANIL		1	1	1	0	1	1	1					
25	KINI PRAPTI		0	0	1	1	0	1	0					
26	LAHIRI MADHURI		1	1	0	0	1	1	1					


Sign. of Teacher




Sign of HOD

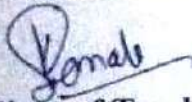
PRACTICAL ATTENDANCE SHEET

Subject : IP

Semester : V

Batch : B2

Roll No.	Name of Student	Date	15/07/21	22/07/21	08/01/21	25/08/21	15/09/21	20/09/21	30/09/21					
			1	2	3	4	5	6	7	8	9	10	11	12
27	MACHHI ROHIT VIJAY		1	1	1	1	0	0	1					
28	MALLAH JYOTI		0	0	1	0	1	1	0					
29	MANJALKAR SHALAJ		0	0	1	1	1	1	1					
30	MANSOORI MOD MUSHIR MO		1	1	1	1	1	1	1					
31	MAURYA ASHISH AJAY		1	0	0	1	1	1	1					
32	MEHTA TANMIT NITIN		1	1	1	1	1	1	1					
33	MISHRA NISHANT		1	1	1	1	1	1	1					
34	MISHRA PRASHANT		1	1	0	1	0	1	1					
35	MISHRA SHUBHAM		1	1	1	1	1	1	1					
36	MOHD ISTIYAK		1	1	1	1	1	1	1					
37	MOURYA PRADEEP		1	1	1	0	0	1	0					
38	MOURYA VIKAS		1	1	1	1	1	0	1					
39	NAIK KETAN NAGESH		0	0	0	1	0	0	1					
40	NIJAI BHAVIK SANJAY		1	1	1	0	1	1	0					
41	PAL HARSH RAJESH		1	1	1	1	1	0	1					
42	PAL SAGAR RAMESH		1	1	1	1	1	1	0					
43	PANCHAL HARDIK		1	0	0	1	1	0	1					
44	PANCHAL JAI CHETAN		1	1	1	1	0	1	1					
45	PANDEY VAIBHAV		0	0	1	1	1	1	1					
46	PANDIT SANJAY		1	1	1	0	1	1	1					
47	PARTE MRUNAL		0	0	1	1	0	1	0					
48	PATIL AMIT NARENDRA		1	0	1	1	0	1	1					
49	PATIL ASHWINI		0	0	1	1	1	1	1					
50	PATIL KANAD SANJAY		1	1	1	0	1	1	1					
51	PATIL MANSI		0	0	1	1	0	1	0					
52	PATIL SHEFALI ANIL		1	0	1	1	0	1	1					


Sign. of Teacher




Sign of HOD

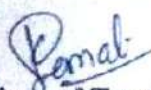
PRACTICAL ATTENDANCE SHEET

Subject : IP

Semester : V

Batch : B3

Roll No.	Name of Student	Date	15/07/21	22/07/21	08/01/21	25/08/21	15/09/21	20/09/21	30/09/21					
			1	2	3	4	5	6	7	8	9	10	11	12
53	PAWAR KOMAL		1	0	1	1	0	0	1					
54	PENDURKAR SANIYA		1	1	1	1	1	1	1					
55	PUJARI ABHISHEK		1	1	1	1	1	1	1					
56	PUROHIT ANJALI KETAN		1	1	0	0	0	1	1					
57	QURESHI MOHAMMAD SHA		1	0	1	1	1	1	1					
58	RAUT NISHAD ANIL		1	1	1	1	1	1	1					
59	RAUT PRANIT		1	1	1	0	1	1	1					
60	SALUNKHE ASHUTOSH		1	1	0	1	0	1	1					
61	SANGHANI HARSH		1	1	1	1	1	1	1					
62	SHAIKH SABISTA		1	1	1	1	1	1	1					
63	SHAIKH SHAHID		1	1	1	1	0	1	0					
64	SHARMA PANKAJ		0	0	1	1	0	0	1					
65	SHARMA VAIBHAV		0	0	0	1	0	0	1					
66	SINGH AVINASH		1	1	1	1	1	1	0					
67	SINGH ROHIT SANJAY		0	1	0	1	1	0	1					
68	SINGH SWATI DINESH		1	0	1	1	0	1	0					
69	SINGH VISHAL SRIOM		1	0	0	1	1	1	1					
70	SINGH YASH RAKESH		1	0	0	1	0	1	1					
71	SONAWANE PRANALI		0	0	1	0	1	1	1					
72	TRIPATHI ANKIT		1	1	1	0	1	0	1					
73	VARTAK MAITRAYEE		0	0	1	1	0	1	0					
74	VAZE JEET JAGDISH		1	1	0	1	0	1	1					
75	VISHWAKARMA RAJAN		0	0	0	1	1	0	0					
76	WADE APURVA		1	1	0	0	1	1	1					
77	YADAV MAHENDRA		1	1	1	0	1	0	1					
78	YADAV NISHA		0	0	1	1	0	1	0					
79	YADAV SURAJ		1	1	0	1	0	1	1					
80	YADAV SURAJ		0	1	0	1	1	0	0					


Sign. of Teacher




Sign of HOD

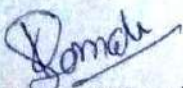
FINAL ASSESSMENT FOR TERM WORK (TW)

Roll No.	Experiment / Tutorial / Assignment / Sheet / Job / Project Activity (Marks out of 10 per Experiment)														AVG. Marks (10)	Attd (05)	Marks (25)	Student Sign.	
	1	2	3	4	5	6	7	8	9	10	11	12	13	A					
1	10	10	9	10	8	10	9								7	9	4	20	
2	8	9	10	10	7	9	9								5	8	3	16	
3	9	8	9	7	10	10	8								8	8	3	19	
4	10	8	7	9	9	10	10								5	9	3	17	
5	10	10	9	10	8	10	9								5	9	4	18	
6	8	9	10	10	7	9	9								6	8	5	19	
7	9	8	9	7	10	10	8								8	8	5	21	
8	7	8	8	7	7	6	8								7	7	5	19	
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25	10	10	9	10	8	10	9								8	9	4	21	
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32	10	8	7	9	9	10	10								7	9	3	19	
33	10	10	9	10	8	10	9								8	9	3	20	
34	8	9	10	10	7	9	9								9	9	4	22	
35	9	8	9	7	10	10	8								8	9	4	21	
36	10	8	7	9	9	10	10								6	9	4	19	
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39	9	8	9	7	10	10	8								5	8	4	17	
40	10	8	7	9	9	10	10								7	9	4	20	
41	8	9	10	10	8	9	9								7	9	3	19	
42	10	10	8	8	7	7	10								6	8	3	17	



FINAL ASSESSMENT FOR TERM WORK (TW)

Roll No.	Experiment / Tutorial / Assignment / Sheet / Job / Project Activity (Marks out of 10 per Experiment)														AVG. Marks (10)	Attd (05)	TW Marks (25)	Student Sign.	
	1	2	3	4	5	6	7	8	9	10	11	12	A1	A2					
43	10	10	9	10	8	10	9								7	9	4	20	
44	8	9	10	10	7	9	9								9	8	3	20	
45	9	8	9	7	10	10	8								8	8	3	19	
46	10	8	7	9	9	10	10								8	9	3	20	
47	10	10	9	10	8	10	9								8	9	4	20	
48	8	9	10	10	7	9	9								9	8	5	22	
49	9	8	9	7	10	10	8								8	8	5	21	
50	10	8	7	9	9	10	10								7	7	5	19	
51	10	10	9	10	8	10	9								9	9	4	22	
52	8	9	10	10	7	9	9								8	8	4	20	
53	9	8	9	7	10	10	8								8	8	4	20	
54	10	8	7	9	9	10	10								8	9	3	20	
55	10	10	9	10	8	10	9								9	9	3	21	
56	8	9	10	10	7	9	9								8	9	4	21	
57	7	8	8	7	7	6	8								7	8	3	18	
58	10	8	7	9	9	10	10								9	9	3	21	
59	10	10	9	10	8	10	9								8	9	3	20	
60	8	9	10	10	7	9	9								8	9	4	21	
61	9	8	9	7	10	10	8								8	9	5	22	
62	10	8	7	9	9	10	10								9	9	5	23	
63	10	10	9	10	8	10	9								8	9	5	22	
64	8	9	10	10	7	9	9								7	8	4	19	
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77	8	9	10	10	7	9	9								8	8	4	20	
78	9	8	9	7	10	10	8								6	9	4	19	
79	10	8	7	9	9	10	10								5	9	4	18	
80	7	8	8	7	7	6	8								7	7	3	17	


Sign. of Teacher

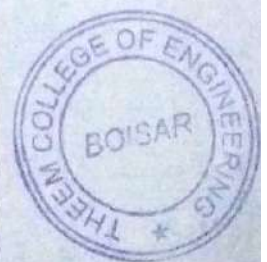

Sign. of HOD




Sign. Of Principal

TEST MARKS

Roll No.	Term Test I				Term Test II				AVG. Test Marks	University TH. Exam Marks	University OR/PR Exam Marks
	MCQ	Subj	Q.3	Total	MCQ	Subj	Q.3	Total			
	Q.1A	Q.2B		Marks	Q.1A	Q.2B		Marks			
	10	10		20	10	10		20			
1	10	6		16	10	6		16	16	47	18
2	9	8		17	9	8		17	17	52	13
3	9	8		17	10	8		18	18	64	13
4	10	6		16	9	6		15	16	50	15
5	9	8		17	10	8		18	18	55	19
6	9	8		17	10	8		18	18	41	16
7	9	8		17	10	8		18	18	51	15
8	9	6		15	10	6		16	16	71	22
9	10	6		16	10	6		16	16	53	20
10	10	6		16	10	6		16	16	40	18
11	9	7		16	10	7		17	17	78	17
12	10	5		15	9	6		15	15	68	19
13	9	6		15	10	6		16	16	59	20
14	10	6		16	10	6		16	16	68	16
15	9	6		16	10	7		17	17	70	16
16	9	8		17	10	8		18	18	65	16
17	10	5		15	10	7		17	16	33	19
18	10	6		16	10	7		17	17	62	22
19	10	6		16	10	7		17	17	75	21
20	10	6		16	10	6		16	16	61	20
21	9	6		15	10	6		16	16	64	19
22	10	4		14	10	6		16	15	77	23
23	10	7		17	10	7		17	17	69	18
24	9	7		16	10	7		17	17	68	19
25	10	6		16	10	6		16	16	67	20
26	10	7		17	10	7		17	17	40	11
27	10	7		17	10	7		17	17	67	13
28	10	7		17	10	7		17	17	71	18
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34	9	7		16	10	7		17	17	59	21
35	10	5		15	10	5		15	15	56	20
36	10	6		16	10	6		16	16	51	19
37	10	6		16	10	6		16	16	53	19
38	10	7		17	10	7		17	17	59	21
39	9	6		15	10	6		16	16	70	13
40	10	5		15	10	8		18	17	53	19
41	10	5		15	10	6		16	16	62	20
42	10	6		16	10	6		16	16	53	21



TEST MARKS

Roll No.	Term Test I				Term Test II				AVG. Test Marks	University TH. Exam Marks	University OR/PR Exam Marks
	MCQ	Subj	Q.3	Total	MCQ	Subj	Q.3	Total			
	Q.1A	Q.2B		Marks	Q.1A	Q.2B		Marks			
	10	10		20	10	10		20			
43	10	6		16	9	3		12	14	46	21
44	10	5		15	10	7		17	16	44	18
45	10	5		15	10	7		17	16	73	19
46	9	8		17	10	8		18	18	67	20
47	9	8		17	10	8		18	18	65	19
48	10	7		17	10	7		17	17	49	20
49	9	8		17	10	8		18	18	53	19
50	9	8		17	10	8		18	18	58	22
51	10	7		17	10	7		17	17	61	19
52	9	7		16	10	7		17	17	56	20
53	4	7		11	10	7		17	14	44	18
54	10	7		17	10	7		17	17	74	18
55	9	8		17	10	8		18	18	50	18
56	10	6		16	10	6		16	16	54	20
57	10	5		15	10	7		17	16	69	20
58	10	7		17	10	8		18	18	66	18
59	10	6		16	10	7		17	17	58	19
60	10	6		16	10	7		17	17	62	19
61	10	7		17	10	7		17	17	56	20
62	10	6		16	10	6		16	16	70	22
63	10	6		16	10	6		16	16	67	21
64	10	5		15	10	7		17	16	41	18
65	10	5		15	10	6		16	16	56	19
66	8	8		16	10	8		18	17	76	22
67	10	5		15	9	6		15	15	31	18
68	9	6		15	8	6		14	15	65	21
69	10	5		15	10	7		17	16	60	21
70	10	7		17	10	8		18	18	66	21
71	10	6		16	10	7		17	17	52	21
72	10	6		16	10	7		17	17	74	21
73	10	7		17	10	7		17	17	43	21
74	10	7		17	10	7		17	16	43	17
75	10	6		16	10	6		16	16	49	21
76	10	6		16	10	6		16	16	45	21
77	10	5		15	10	7		17	16	45	21
78	8	8		16	10	6		16	16	50	21
79	10	5		15	10	8		18	17	60	20
80	9	6		15	9	6		15	15	68	22
	9	6		15	8	6		14	15	62	22



Assessment Tools :

Course Outcomes	Assessment Tool Direct	Maximum Marks	Assessment Tool Indirect	
ITC 501.1	Quiz 1	10	Course Exit Survey	
	Assignment 1	10		
	Test 1	10		
ITC 501.2	Quiz 1	10		
	Assignment 2	10		
	Test 1	10		
ITC 501.3	Assignment 2	10		
	Test 2	10		
ITC 501.4	Quiz 2	10		
	Assignment 2	10		
ITC 501.5	Quiz 2	10		
	Assignment 2	10		
	Test 2	10		
All TH. Course Outcomes	University TH. Examination	80	--	
All Course Outcomes	University OR/PR	25	--	

Attainment Levels Versus Target :

CO Attainment Method	Attainment Level		
	1	2	3
University Examination	≥ 45	≥ 55	≥ 65
Internal Assessment	≥ 60	≥ 70	≥ 80
Course Exit Survey	≥ 60	≥ 70	≥ 80



Attainment of Course Outcomes :

Course Outcomes	Direct Method														Indirect Method	CO Attainment on scale of 3 (0.8Y1 + 0.2Y2)				
	Internal Assessment										University						Course Exit Survey (Y2)			
	Test		Assignment				Quiz				Lab Work	Avg. (X1)	TH. Exam	OR/PR				Avg. (X2)	Y1 = (0.4X1 + 0.6X2)	
	T1	T2	A1	A2	A3	A4	Q1	Q2	Q3	Q4										
CO1	2		3				2					3		2.33	3	3	3	2.733	3.00	2.79
CO2	2			3			2					2		2.33	3	3	3	2.733	2.00	2.59
CO3		2										2		2	3	3	3	2.6	2.00	2.48
CO4		2						3						2.33	3	3	3	2.733	2.00	2.59
CO5		2						3				2		2.67	3	3	3	2.866	2.86	2.89

Attainment of POs and PSOs through COs:

	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3
CO1											2.79				
CO2									2.59						
CO3										2.48					
CO4		2.59													
CO5									2.89						

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Sign. of HOD

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PO/PSO	Target	Attainment	% Attainment	Observation	Action
PO11	3	2.79	92.89	Somewhat attainment targets of most POs had achieved	Similar kind of strategy with higher target will be applied in coming sem
PO9	3	2.59	86.22		
PO10	3	2.48	82.67		
PO2	3	2.59	86.22		
PO9	3	2.89	96.44		
Overall Attainment(Avg.)			88.89		

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RESULT ANALYSIS

Name of Course	Course Code		Maximum Marks	No. of Students Appeared	No. of Students Passed	% of Passing	Highest Mark Obtained	% of Students Secured 60% Marks
IP	ITC 501	University Theory Exam	80	80	80	100%	75	88
		Term Test	20	80	80	100%	20	100
		OR/PR Exam	25	80	80	100%	23	100



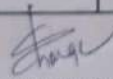


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THEEM COLLEGE OF ENGINEERING

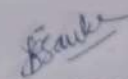
Name of Faculty : Shaikh Sharique Ahmad
Programme : SE Information Technology (C Scheme)
Course Name : Operating System (OS)
Branch : IT
Year : SE

Course Code : ITC403
Semester : IV

TIME TABLE							
Days	Time	10.00 to 10.50	11.00 to 11.50	12.00 to 12.50	02.00 to 02.50	03.00 to 03.50	04.00 to 04.50
Monday		B1 UNIX LAB		OS			
Tuesday		OS					
Wednesday						B2 UNIX LAB	
Thursday				OS			
Friday					B3 UNIX LAB		


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Course Outcomes :

At the end of the course student will be able to:		PO/PSO	Bloom Level
ITC403.1	Understand the basic concepts related to Operating System.	PO-2,3 & PSO-2	Understanding
ITC403.2	Describe the process management policies and illustrate scheduling of processes by CPU.	PO-3 & PSO-1	Remembering
ITC403.3	Explain and apply synchronization primitives and evaluate deadlock conditions as handled by Operating System.	PO-1 & PSO-2	Understanding
ITC403.4	Describe and analyze the memory allocation and management functions of Operating System.	PO-4	Remembering
ITC403.5	Analyze and evaluate the services provided by Operating System for storage management.	PO-2	Evaluating
ITC403.6	Compare the functions of various special-purpose Operating Systems.	PO-2 & PSO-1	Understanding

Mapping of CO with PO : (Target Level)

	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO 1	PSO 2	PSO 3	Correlation Level
ITC403.1	2		3											2		1 : LOW 2 : MODERATE 3 : HIGH
ITC403.2			2										3			
ITC403.3	3												3			
ITC403.4				3												
ITC403.5		3														
ITC403.6		2											2			
Average	2.5	2.5	2.5	3	0	0	0	0	0	0	0	0	2.66	2	0	



TEACHING PLAN (THEORY)

Unit	Content to be covered	No. of Lectures	L.R./ Media to be used	Date of Lecture Planned	Date of Completion	Remark (short fall if any)	Sign. of HOD
0.1	Programming Language C; Basic of Hardware i.e. ALU, RAM, ROM, HDD, etc.	1	MS Teams	17.01.2022	17.01.2022		
0.2	Computer- System Organization.	1	MS Teams	18.01.2022	18.01.2022		
1.1	Introduction to Operating Systems, Operating System Structure and Operations	1	MS Teams	19.01.2022	19.01.2022		
1.2	Functions of Operating Systems; Operating System Services and Interface;	1	MS Teams	20.01.2022	20.01.2022		
1.3	System Calls and its Types; System Programs; Operating System Structure; System Boot.	1	MS Teams	21.01.2022	21.01.2022		

Unit	Content to be covered	No. of	L.R./ Media	Date of	Date of	Remark	Sign. of
2.1	Basic Concepts of Process; Operation on	1	MS Teams	25.01.2022	25.01.2022		
2.2	Process State Model and Transition; Process	1	MS Teams	27.01.2022	27.01.2022		
2.3	Context Switching; Introduction to Threads;	1	MS Teams	28.01.2022	28.01.2022		
2.4	Types of Threads, Thread Models	1	MS Teams	31.01.2022	31.01.2022		
2.5	Basic Concepts of Scheduling; Types of	1	MS Teams	01.02.2022	01.02.2022		
2.6	Scheduling Criteria; Scheduling Algorithms.	1	MS Teams	02.02.2022	02.02.2022		

Unit	Content to be covered	No. of	L.R./ Media	Date of	Date of	Remark	Sign. of
3.1	Basic Concepts of Inter-process Communication	1	MS Teams	03.02.2022	03.02.2022		
3.2	Race Condition; Critical Region and Problem;	1	MS Teams	04.02.2022	04.02.2022		
3.3	Peterson's Solution;	1	MS Teams	07.02.2022	08.02.2022		
3.4	Synchronization Hardware and Semaphores;	1	MS Teams	08.02.2022	10.02.2022		
3.5	Classic Problems of Synchronization; Message	1	MS Teams	10.02.2022	24.02.2022		
3.6	Introduction to Deadlocks;	1	MS Teams	14.02.2022	28.02.2022		
3.7	System Model, Deadlock Characterization;	1	MS Teams	15.02.2022	01.03.2022		
3.8	Deadlock Detection and Recovery;	1	MS Teams	17.02.2022	02.03.2022		
3.9	Deadlock Prevention; Deadlock Avoidance.	1	MS Teams	21.02.2022	03.03.2022		

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Unit	Content to be covered	No. of Lectures	L.R./ Media to be used	Date of Lecture Planned	Date of Completion	Remark (short fall if any)	Sign. of HOD
4.1	Basic Concepts of Memory Management;	1	MS Teams	22.02.2022	07.03.2022		
4.2	Swapping;	1	MS Teams	28.02.2022	07.03.2022		
4.3	Contiguous Memory Allocation;	1	MS Teams	01.03.2022	08.03.2022		
4.4	Paging; Structure of Page Table;	1	MS Teams	02.03.2022	08.03.2022		
4.5	Segmentation;	1	MS Teams	03.03.2022	10.03.2022		
4.6	Basic Concepts of Virtual Memory;	1	MS Teams	07.03.2022	14.03.2022		
4.7	Demand Paging,	1	MS Teams	08.03.2022	15.03.2022		
4.8	Copy-on Write;	1	MS Teams	10.03.2022	16.03.2022		
4.9	Page Replacement Algorithms; Thrashing.	1	MS Teams	14.03.2022	17.03.2022		

Unit	Content to be covered	No. of Lectures	L.R./ Media to be used	Date of Lecture Planned	Date of Completion	Remark (short fall if any)	Sign. of HOD
5.1	Basic Concepts of File System; File Access Methods;	1	MS Teams	15.03.2022	30.03.2022		
5.2	Directory Structure; File-System Implementation;	1	MS Teams	17.03.2022	31.03.2022		
5.3	Allocation Methods; Free Space Management;	1	MS Teams	21.03.2022	31.03.2022		
5.4	Overview of Mass- Storage Structure; Disk Structure;	1	MS Teams	22.03.2022	01.04.2022		
5.5	Disk Scheduling; RAID Structure;	1	MS Teams	24.03.2022	04.04.2022		
5.6	Introduction to I/O Systems.	1	MS Teams	28.03.2022	05.04.2022		

Unit	Content to be covered	No. of Lectures	L.R./ Media to be used	Date of Lecture Planned	Date of Completion	Remark (short fall if any)	Sign. of HOD
6.1	Open-source and Proprietary Operating System;	1	MS Teams	29.03.2022	06.04.2022		
6.2	Fundamentals of Distributed Operating System;	1	MS Teams	31.03.2022	07.04.2022		
6.3	Network Operating System; Embedded	1	MS Teams	01.04.2022	11.04.2022		
6.4	Cloud and IoT Operating Systems;	1	MS Teams	04.04.2022	11.04.2022		
6.5	Real-Time Operating System; Mobile Operating	1	MS Teams	05.04.2022	19.04.2022		
6.6	Multimedia Operating System;	1	MS Teams	07.04.2022	22.04.2022		
6.7	Comparison between Functions of various Special	1	MS Teams	11.04.2022	22.04.2022		

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THEORY ATTENDANCE SHEET

Name of Teacher :Shaikh Sharique Ahn

Roll No.	Name of Student	L	Date																																						Attd										
			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	36	37	38	39	40	MT	ET	%	Marks					
1	Naved Jamal Akhtar		1	1	1	1	1	0	1	1	1	1	1	0	1	1	1	1	0	1	1	1	1	1	1	1	1	0	1	0	1	1	1	1	1	1	1	0	1	1	1	1	1	1	14	34	85	4			
2	Andhale Prithviraj Parshuram		1	1	0	1	1	1	1	1	0	1	1	1	1	1	1	0	1	1	1	1	1	1	1	1	1	1	1	1	0	1	1	1	1	1	1	1	0	0	0	0	0	0	0	14	30	75	2		
3	Roshan Ramkrishna bairi		1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	0	1	1	0	0	0	1	1	1	0	1	0	1	1	1	1	1	1	1	1	1	1	0	1	1	0	1	1	0	16	32	80	3	
4	Chawan Bhavik Kamlesh		1	1	0	1	1	0	1	1	0	1	1	0	1	1	1	1	0	1	1	1	1	1	1	1	1	1	1	0	1	1	0	0	1	1	1	1	1	0	1	1	0	1	1	0	12	30	75	2	
5	Shradha Vikas Deshmukh		1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	0	1	1	1	1	1	1	1	1	0	0	1	1	0	1	0	0	1	1	1	1	1	17	34	85	4		
6	GAWANDI MOHD SAMI NIYAZ		1	1	1	1	1	0	1	1	1	1	1	1	0	1	0	1	1	1	1	1	1	1	1	1	1	1	0	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	14	36	90	5	
7	Aditya jagendra gupta		1	1	1	0	1	1	1	1	0	1	1	1	1	1	1	0	1	1	0	1	1	1	1	1	1	1	0	1	1	1	0	1	1	0	1	1	1	1	1	1	1	0	1	1	0	14	32	80	3
8	Kawali jeet vivek		1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	0	1	1	1	1	1	1	1	0	1	1	1	1	0	1	1	1	0	1	1	1	1	1	1	1	0	17	34	85	4	
9	PARAB PRANAY PANDHARI		1	1	1	1	1	0	1	1	1	1	1	0	1	1	1	1	0	1	1	0	0	1	1	1	1	0	1	0	1	1	1	0	1	1	1	0	1	1	1	1	1	0	1	0	14	30	75	2	
10	Ritmore Mohammed Kaif Arshad		1	1	1	0	1	1	0	1	1	0	1	1	1	0	1	0	1	1	1	1	1	1	1	1	1	1	0	1	1	1	1	1	1	1	1	1	0	1	0	1	1	1	1	12	32	80	3		
11	Archis Ranjit Save		1	1	1	1	1	0	1	1	1	1	1	1	0	1	1	0	1	1	0	0	0	0	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	0	0	1	0	1	0	14	30	75	2	
12	Shah Rani Chhotelal		1	1	1	0	1	1	1	1	1	0	1	1	1	1	1	1	0	0	1	1	1	1	1	0	1	1	1	0	0	1	1	1	0	1	0	1	0	1	0	1	1	1	1	1	15	30	75	2	
13	Yuvraj suresh kumar sharma		1	1	0	1	1	0	0	1	0	1	1	0	1	0	0	0	1	1	1	1	1	1	1	0	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	0	1	9	30	75	2		
14	Aachal Manojkumar Yadav		1	1	1	1	1	1	1	1	1	1	1	1	1	0	1	1	1	1	1	1	1	1	1	1	1	0	1	1	0	1	0	1	0	1	1	1	1	1	1	1	1	1	1	1	16	36	90	5	
15	BAGBAN MOHAMMED ARFAJ		1	1	0	1	1	0	1	1	0	1	1	0	1	1	1	1	1	1	0	0	1	1	1	1	0	1	1	1	1	1	0	1	1	1	1	1	1	1	1	1	1	1	1	1	13	32	80	3	
16	BALSARA TEJAS GIRISH RAJ		1	1	0	1	0	1	1	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	8	8	20	1	
17	BHOSALE SALONI SUNIL SAY		1	1	1	0	1	1	1	1	1	0	0	1	1	1	1	0	1	0	1	0	1	1	1	1	0	1	1	0	1	1	0	1	0	1	0	1	1	1	1	1	1	1	1	1	13	30	75	2	
18	BISHI DIPAK AVTARSINGH B		1	1	1	1	1	0	1	1	1	1	1	1	0	1	0	1	1	1	0	1	0	1	0	1	0	1	1	1	1	0	1	1	1	1	1	1	1	1	1	1	1	1	1	1	14	32	80	3	
19	CHOUHAN MOHAMMAD SAH		1	1	1	1	0	1	1	1	1	0	1	0	1	1	1	1	1	1	1	1	1	1	0	1	1	0	0	1	1	0	0	1	0	0	1	0	0	1	1	1	1	1	1	1	1	14	30	75	2
20	DARVESH SAFLA IRSHAD SAN		0	0	1	1	1	0	1	0	1	1	0	1	1	0	1	0	1	1	1	1	1	1	0	1	1	1	0	1	1	1	1	1	1	1	1	1	1	1	1	1	0	1	1	1	10	30	75	2	
21	GHARAT HARSH BHALCHANI		1	1	1	0	1	1	1	1	1	0	1	1	1	1	1	0	1	1	0	0	0	1	1	1	1	1	0	1	0	1	1	1	1	1	1	1	1	1	1	1	1	1	0	14	30	75	2		
22	GHARAT SHUBHAM KISAN K		0	1	1	0	0	0	1	1	1	1	1	1	1	1	1	1	1	1	1	1	0	0	0	1	0	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	0	1	0	13	30	75	2		
23	GHEWADEKAR VAIBHAV RAJ		1	1	1	1	0	1	0	1	1	1	0	1	0	0	1	1	1	1	1	1	1	1	1	1	0	1	1	1	1	0	1	1	1	0	1	1	0	1	1	1	1	1	0	12	30	75	2		



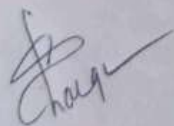
Laboratory/Assignment/Quiz/Sheet/Job/Project Activity Plan

Course Name & Code :

Class :

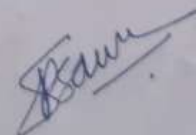
Semester :

Ex P. No.	Name of Experiment / Tutorial / Assignment / Quiz / Sheet / Job / Project Activity	Batch	Date of Performance Planned	Date of Completion	Remark
1	architecture and Unix installation process	B1	22.02.2022	01.03.2022	
		B2			
		B3			
2	study basic Unix commands	B1	01.03.2022	08.03.2022	
		B2			
		B3			
3	study vi editor	B1	08.03.2022	10.03.2022	
		B2			
		B3			
4	study and execution Unix commands for file management system and user management system	B1	14.03.2022	14.03.2022	
		B2	16.03.2022	16.03.2022	
		B3	18.03.2022	18.03.2022	
5	study and execution of Unix commands for process management and memory management	B1	21.03.2022	30.03.2022	
		B2	23.03.2022	30.03.2022	
		B3	25.03.2022	31.03.2022	
6	study of shell execution of shell script	B1	28.03.2022	04.04.2022	
		B2	30.03.2022	06.04.2022	
		B3	01.04.2022	04.04.2022	
7	Assignment No 1	B1	15.03.2022	15.03.2022	
		B2			
		B3			
8	Assignment No 2	B1	11.04.2022	11.04.2022	
		B2			
		B3			



Signature
Name of Faculty





Sign. of HOD

PRACTICAL ATTENDANCE SHEET

Subject : OS

Semester : IV

Batch : B1

Roll No.	Name of Student	Date	01.03.2022	08.03.2022	10.03.2022	14.03.2022	30.03.2022	01.04.2022	04.04.2022	Total
			1	2	3	4	5	6	7	
1	Naved Jamal Akhtar		1	1	1	1	1	1	1	7
2	Andhale Prithviraj Parshuram		1	1	1	0	1	1	1	6
3	Roshan Ramkrishna bairi		1	1	1	1	1	0	1	6
4	Chawan Bhavik Kamlesh		1	1	1	1	1	1	1	7
5	Shraddha Vikas Deshmukh		1	1	1	1	1	1	1	7
6	GAWANDI MOHD SAMI NIYAZUD		1	1	1	1	1	1	1	7
7	Aditya jagendra gupta		1	1	1	0	1	1	1	6
8	Kawali jeet vivek		1	1	1	1	1	1	1	7
9	PARAB PRANAY PANDHARI		1	0	1	0	1	1	1	5
10	Ritmore Mohammed Kaif Arshad		1	1	1	1	1	1	1	7
11	Archis Ranjit Save		1	1	1	1	0	1	1	6
12	Shah Rani Chhotelal		1	1	1	1	1	1	1	7
13	Yuvraj suresh kumar sharma		1	1	1	0	1	1	1	6
14	Aachal Manojkumar Yadav		1	1	1	1	1	1	1	7
15	BAGBAN MOHAMMED ARFAT M		1	0	1	1	1	1	1	6
16	BALSARA TEJAS GIRISH RAJANI		1	1	1	0	1	1	0	5
17	BHOSALE SALONI SUNIL SAYAL		1	1	1	0	0	1	1	5
18	BISHT DIPAK AVTARSINGH BHAA		1	1	1	1	1	1	0	6
19	CHOUHAN MOHAMMAD SAHIL		1	1	0	1	1	1	1	6
20	DARVESH SAFIA IRSHAD SAMIN		1	1	1	1	1	1	1	7
21	GHARAT HARSH BHALCHANDRA		1	1	1	1	1	1	0	6
22	GHARAT SHUBHAM KISAN KAL		1	1	1	0	1	1	1	6
23	GHEWADEKAR VAIBAHV RAMA		1	0	1	1	1	1	1	6

[Signature]

Sign. of Teacher



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Sign of HOD

PRACTICAL ATTENDANCE SHEET

Subject : OS

Semester : IV

Roll No.	Name of Student	Date	01.03.2022	08.03.2022	10.03.2022	16.03.2022	30.03.2022	06.04.2022	07.04.2022	Total
			1	2	3	4	5	6	7	
24	GORE JEET CHADRASHEKHAR S		1	1	1	1	0	1	1	6
25	GUPTA ANKITA RAJENDRA VIM		1	1	1	1	1	1	1	7
26	IDRISI MOHAMMAD IZHAR JAH		1	1	1	1	0	1	1	6
27	IDRISI MOHAMMED AKRAM ISR		1	1	1	1	1	1	0	6
28	JADAV RUTUJA PRAMOD PRAM		1	1	1	1	0	1	0	5
29	JALLIWALA SHEFAZ SADIQ FEM		1	1	0	1	1	1	1	6
30	KANOJIA AMIT RAMJIT FULMA		1	1	1	1	1	1	0	6
31	KHAN AISHA KHATOON MOHAM		1	1	1	1	1	1	1	7
32	KHAN ASIF AHMED MEHFOOZ A		1	1	1	1	1	1	1	7
33	KHAN AVAIS IDRIS KAUSAR		1	1	1	0	1	1	1	6
34	KHAN FAHMIDA SHAHIDALI SAI		1	1	1	1	1	0	1	6
35	KHAN HANIMA NABI RUBY		0	1	1	1	1	1	1	6
36	KHAN MD ANAS ZIYAUR REHMA		1	1	1	1	0	1	1	6
37	KHAN SAAD IMRAN YASMIN		1	1	1	0	1	1	1	6
38	KHAN SAQLAIN IBRAHIM RUKS		1	0	1	1	1	1	1	6
39	KHAN WAHIDA SHAMSHIR MUN		1	1	1	0	1	1	1	6
40	KHAN ZUNAID VAJHULLAH KHA		1	1	1	0	1	1	1	6
41	LAD SHRUTI RAJENDRA ROSHA		1	1	0	1	1	1	0	5
42	MANIYAR AMAN NAZIM NAZEM		1	1	1	0	1	1	1	6
43	MHATRE MITALI PRABHAKAR R		1	1	0	1	1	0	1	5
44	MOM SAUD HAJI SIDDIQUE SAIR		1	1	1	1	0	1	1	6
45	MOMIN ARHAM ANJUM NIKHAT		1	0	1	1	1	1	0	5
46	MOMIN MOHD AAMIR NISAR AH		1	1	1	1	1	1	1	7

Charge

Sign. of Teacher

Saw

Sign of HOD



PRACTICAL ATTENDANCE SHEET

Subject : OS

Semester : IV

Batch : B3

Roll No.	Name of Student	Date	01.03.2022	08.03.2022	10.03.2022	18.03.2022	31.03.2022	01.04.2022	04.04.2022	Total
			1	2	3	4	5	6	7	
47	MUNSHI ABDUL YASSER ABDUL		1	1	1	1	1	1	0	6
48	MUSTAQUE AHMAD NAJMA KHA		1	1	1	1	1	0	1	6
49	NIRBAN MOHD FURKAN ABDUL		1	1	1	1	1	1	1	7
50	PATIL RUGVED SUNIL PRITI		0	1	1	1	1	1	1	6
51	PATRE CHINMAY PRASHANT JYC		1	1	1	1	1	1	0	6
52	RAUT TANVI AJIT SONALI		0	1	1	1	1	1	1	6
53	SANKHE SANYUTI RAJENDRA PU		1	1	0	1	1	0	1	5
54	SAWARDEKAR MOHIT ARVIND A		1	1	1	1	0	1	1	6
55	SAYED SHAH HUSAIN SAYED ALI		1	1	0	1	1	0	1	5
56	SAYYED FAIZALI KASAM SHIRIN		1	1	1	0	1	0	1	5
57	SHAIKH KANEEJ FATIMA RIDDV		1	1	1	1	1	1	1	7
58	SHAIKH MOHAMMED FARAZ MO		1	1	1	1	1	1	0	6
59	SHAIKH MOHD SHOAIB ISLAM S		1	1	1	1	1	1	1	7
60	SHARMA DEEPAK INDRAJEET G		1	1	1	1	0	1	1	6
61	SIDDIQUI ARIF ALIMOHAMMAD		1	1	1	1	1	1	1	7
62	SIDDIQUI DANEYAL AHMAD ABU		1	1	1	0	1	1	0	5
63	SYED ARSHAD SHAUKAT ALI RI		1	1	1	1	1	0	1	6
64	TIWARI KIRTI RAJEEV PUSHPA		1	1	1	1	1	1	0	6
65	TODANKAR MEET SANTOSH SAN		1	1	1	1	1	1	0	6
66	VAZE KAUSTUBH JAGDISH SMIT		1	1	1	1	1	0	1	6
67	VERMA RISHU NITIN SWETA		1	1	1	1	1	1	1	7
68	YADAV SACHIN SATYANARAYAN		1	1	1	1	1	1	0	6
69	YADAV VIVEK BACHCHELAL AA		1	1	1	1	1	1	1	7

[Signature]

Sign. of Teacher



[Signature]

Sign of HOD

FINAL ASSESSMENT FOR TERM WORK (TW)

Roll No.	Experiment / Tutorial / Assignment / Sheet / Job / Project Activity (Marks out of 10 per Experiment)						AVG. Marks (10)	TH. Attd. (5)	TW Marks (25)	Student Sign.
	1	2	3	4	5	6				
1	9	9	8	9	8	9	9	4	19	<i>Wahid</i>
2	9	8	8	8	9	9	9	2	16	<i>Abdullah</i>
3	9	9	8	8	9	8	9	3	20	<i>Rashid</i>
4	9	9	9	9	8	8	9	2	20	<i>Muhammad</i>
5	9	9	8	9	9	9	9	4	21	<i>Muhammad</i>
6	9	9	10	9	8	9	9	5	22	<i>Muhammad</i>
7	9	9	8	9	8	8	9	3	22	<i>Muhammad</i>
8	9	8	9	8	8	9	9	4	21	<i>Abdul</i>
9	9	9	8	9	8	9	9	2	20	<i>Abdul</i>
10	9	9	8	9	9	8	9	3	21	<i>Muhammad</i>
11	9	9	9	8	8	9	9	2	18	<i>Abdul</i>
12	9	9	8	8	8	9	9	2	19	<i>Abdul</i>
13	9	8	9	9	8	9	9	2	18	<i>Yusuf</i>
14	9	8	9	8	9	8	9	5	21	<i>Abdul</i>
15	9	9	8	9	10	9	9	3	20	<i>Abdul</i>
16	0	0	0	0	0	0	0	1	11	<i>-</i>
17	9	8	8	9	8	9	9	2	19	<i>Abdul</i>
18	8	9	8	9	9	8	9	3	16	<i>Abdul</i>
19	9	9	8	8	9	9	9	2	19	<i>Abdul</i>
20	9	9	9	8	9	8	9	2	21	<i>Abdul</i>
21	8	9	8	9	9	8	9	2	19	<i>Abdul</i>
22	9	8	9	8	9	9	9	2	18	<i>Abdul</i>
23	8	8	9	8	9	9	9	2	16	<i>Muhammad</i>
24	8	9	9	8	9	8	9	3	16	<i>Abdul</i>
25	9	8	8	9	8	9	9	3	17	<i>Abdul</i>
26	9	8	9	9	8	9	9	2	19	<i>Abdul</i>
27	9	9	8	9	10	9	9	2	20	<i>I. Mohd Akram</i>
28	9	8	8	9	9	8	9	2	19	<i>Abdul</i>
29	9	9	9	8	10	9	9	2	20	<i>Abdul</i>
30	9	9	8	8	9	8	9	3	20	<i>Abdul</i>
31	9	9	8	9	9	9	9	2	21	<i>Abdul</i>
32	9	9	8	9	8	8	9	3	20	<i>Abdul</i>
33	8	8	8	8	9	8	8	2	18	<i>Abdul</i>
34	9	8	9	9	10	9	9	2	19	<i>Abdul</i>
35	9	9	8	8	9	9	9	2	18	<i>Abdul</i>
36	9	8	8	8	9	8	8	3	20	<i>Abdul</i>
37	9	9	9	9	8	9	9	3	21	<i>Abdul</i>
38	9	9	9	9	10	9	9	2	21	<i>Abdul</i>
39	9	8	8	9	8	8	8	2	18	<i>Abdul</i>
40	8	9	9	8	8	9	9	2	20	<i>Abdul</i>
41	9	8	9	8	9	9	9	2	20	<i>Abdul</i>



42	8	8	9	9	9	8	9	2	20	<i>Shay</i>
43	9	9	8	8	8	9	9	4	21	<i>Pratik</i>
44	8	9	8	8	9	9	9	3	19	<i>Shay</i>
45	9	8	9	9	9	8	9	2	20	<i>Shay</i>
46	8	9	9	8	8	9	9	2	20	<i>Shay</i>
47	9	8	8	8	8	8	8	2	19	<i>Shay</i>
48	9	8	8	9	9	8	9	3	19	<i>Mustaqeef</i>
49	9	9	8	9	10	9	9	4	21	<i>Shay</i>
50	9	8	8	9	9	8	9	2	18	<i>Popatil</i>
51	9	8	9	8	9	9	9	2	19	<i>Shay</i>
52	9	8	8	9	9	9	9	2	20	<i>Shay</i>
53	8	9	9	8	8	9	9	3	20	<i>Shay</i>
54	8	8	9	8	9	9	9	2	19	<i>Mansor dekar</i>
55	9	9	8	9	8	9	9	3	21	<i>Shay</i>
56	9	9	8	10	9	9	9	3	21	<i>Shay</i>
57	9	8	9	8	9	9	9	2	20	<i>Shay</i>
58	8	9	8	9	9	8	9	2	20	<i>Shay</i>
59	8	9	9	8	9	9	9	2	20	<i>Shay</i>
60	9	9	8	8	9	8	9	2	19	<i>Shay</i>
61	9	8	9	9	8	9	9	2	19	<i>(Avt)</i>
62	9	9	8	9	8	8	9	3	20	<i>Pratik</i>
63	9	8	9	8	9	8	9	2	19	<i>S. Ashhad</i>
64	9	9	8	9	10	9	9	3	17	<i>Shay</i>
65	8	9	8	9	9	8	9	3	16	<i>Shay</i>
66	9	8	8	9	8	9	9	3	16	<i>Kivaze</i>
67	9	9	9	10	9	8	9	3	21	<i>Shay</i>
68	9	9	8	9	9	8	9	3	20	<i>Shay</i>
69	9	8	9	9	9	9	9	3	21	<i>Shay</i>
SUM	598	584	574	585	595	585				
%	86.67	84.64	83.19	84.78	86.23	84.78				
LAB OC	ITL402.1	ITL402.2	ITL402.2	ITL402.4	ITL402.4	ITL402.5				
Attn	3	3	3	3	3	3				

Shay

Sign. of Teacher

Shay

Sign. of HOD

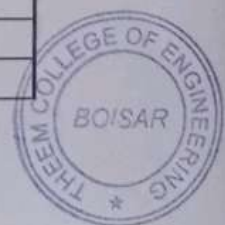
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Sign. Of Principal



TEST MARKS

Roll No.	Term Test I			Term Test II				AVG. Test Marks (Out of 20)	University TH. Exam Marks (Out of 80)	University OR/PR Exam Marks (Out of 25)
	Q.1	Q.2	Total	Q.1	Q.2	Q.3	Total			
			Marks	(A)			Marks			
	10	10	20	10	5	5	20			
1	10	8	18	5	3	3	11	15	44	22
2	10	7	17	1	0	1	2	10	32	14
3	10	8	18	4.5	1.5	3	9	14	32	15
4	10	7	17	7.5	0	3.5	11	14	38	20
5	10	8	18	9.5	2.5	2	14	16	39	20
6	10	7	17	8.5	4	3.5	16	17	56	22
7	10	6	16	9.5	3.5	4	17	17	52	22
8	10	7	17	7	1.5	1.5	10	17	40	17
9	9	7	16	10	4	3	17	17	60	20
10	10	8	18	9.5	3	4.5	17	18	52	22
11	10	7	17	4	2	2	8	13	46	20
12	10	8	18	8	3	2	13	16	50	20
13	10	7	17	9	4	3	16	17	47	22
14	10	7	17	10	4	3	17	17	46	22
15	10	8	18	9.5	3.5	1	14	16	48	21
16	9	8	17	0	0	0	0	9	AB	AB
17	10	8	18	5.5	2.5	3	11	15	38	20
18	10	6	16	2.5	2.5	3	8	12	33	18
19	10	8	18	7	3	3	13	16	40	18
20	9	8	17	6.5	2.5	2	11	14	17	21
21	10	7	17	8	3	1	12	15	40	22
22	10	7	17	6	0	0	6	12	50	18
23	10	6	16	5	2	1	8	12	32	17
24	9	7	16	3.5	2	2.5	8	12	32	17
25	9	7	16	6.5	1.5	0	8	12	35	15
26	10	8	18	2	3	3	8	13	41	19
27	10	8	18	5	1	3	9	14	34	16
28	9	7	16	4	2	1	7	12	37	18
29	10	7	17	3	1	2	6	12	33	19
30	10	7	17	5	2	3	10	14	53	17
31	10	8	18	9	3	2	14	16	42	20
32	10	7	17	1	2	0	3	10	32	20
33	10	7	17	1	1	0	2	10	19	17
34	10	7	17	5	0	4	9	13	32	19
35	10	8	18	8	3	4	15	17	52	21
36	9	8	17	6.5	4	3.5	14	16	51	18
37	10	8	18	7	3.5	3.5	14	16	43	21
38	10	8	18	7	3	1	11	15	39	21
39	10	8	18	5	3	3	11	15	48	17
40	10	7	17	7	1.5	2.5	11	14	43	20
41	10	0	10	5	3	3	11	11	20	19
42	10	7	17	9	1	3	13	15	32	19
43	10	8	18	8	2.5	3.5	14	16	46	20



44	9	6	15	0	3	2	5	10	25	15
45	10	7	17	8	4	2	14	16	39	20
46	10	7	17	5	1	3	9	13	42	19
47	10	8	18	8	3	0	11	15	36	20
48	10	7	17	8	0	0	8	13	54	19
49	10	7	17	8	3.5	2.5	14	16	39	22
50	10	7	17	7	2	2	11	14	43	21
51	10	7	17	4	1	0	5	11	32	20
52	10	6	16	9.5	2.5	4	16	16	33	18
53	10	6	16	5.5	2.5	2	10	13	32	18
54	10	6	16	8.5	2.5	2	13	15	51	20
55	10	7	17	3	3.5	1.5	8	13	35	18
56	10	7	17	8	4	3	15	16	37	20
57	10	8	18	4	3	3	10	14	35	16
58	10	7	17	8	2	0	10	13	34	18
59	10	7	17	8.5	3	3.5	15	16	39	18
60	10	6	16	5	2	3	10	13	42	16
61	10	7	17	7.5	2	3.5	13	15	40	19
62	9	7	16	5	3	4	12	14	44	20
63	10	6	16	5	1	3	9	13	34	18
64	10	6	16	4	2.5	3.5	10	13	38	16
65	10	8	18	4	2	1	7	13	33	15
66	10	6	16	5.5	2.5	4	12	14	43	15
67	10	8	18	8	3	0	11	15	44	22
68	10	7	17	6	3	4	13	15	37	21
69	10	6	16	4	2	4	10	13	32	21
SUM	681	487		417.5	161.5	161		974	2689	1291
%	98.70	70.58		60.51	46.81	46.67		70.58	48.71	74.84
CO	ITC403.1	ITC403.2		ITC403.4	ITC403.5	ITC403.6		ITC403.1	ITC403.2	ITC403.3
								ITC403.4	ITC403.5	ITC403.6
Attn	3	3		2	1	1		2	1	3

Charge

Sign. of Teacher

Baw

Sign. of HOD

[Signature]

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Assignment / Quiz Assessment Record

Roll No.	Assignment				Quiz				Course Exit Survey					
	1 Max 10	2 Max 10	3	4	1	2	3	4	Q.1. 5	Q.2. 5	Q.3. 5	Q.4. 5	Q.5. 5	Q.6. 5
1	9	9							4	4	3	4	4	5
2	8	9							3	3	4	3	4	5
3	8	8							5	5	5	5	3	4
4	9	8							3	5	4	3	5	5
5	10	9							4	3	3	3	3	5
6	10	10							3	5	4	5	4	5
7	9	9							5	5	5	5	4	3
8	8	8							4	3	4	3	4	5
9	9	10							5	4	5	4	4	5
10	9	9							3	3	4	3	4	5
11	9	9							5	5	5	5	4	3
12	9	9	3						3	3	5	3	4	5
13	8	9							5	5	4	4	4	5
14	9	9							5	3	5	4	3	3
15	9	8							4	4	4	4	3	5
16	0	0							5	5	5	3	3	3
17	9	9							3	4	5	5	4	5
18	8	8							5	5	3	3	3	3
19	8	8							5	3	5	3	4	4
20	9	9							3	5	5	4	3	3
21	9	8							5	5	5	4	3	4
22	8	8							3	3	5	3	4	5
23	8	8							3	5	5	5	3	5
24	8	9							5	3	3	3	3	3
25	9	9							5	4	4	5	5	3
26	8	9							3	4	4	4	3	5
27	9	9							3	5	4	3	4	3
28	9	8							5	3	3	4	5	4
29	9	10							5	4	4	4	3	5
30	8	8							4	5	3	4	5	4
31	9	9							3	4	3	3	3	4
32	8	8							3	3	3	4	5	4
33	8	8							4	3	4	4	4	3
34	9	9							3	5	3	4	4	4
35	9	8							3	5	4	4	3	3
36	8	8							4	3	5	4	4	5
37	9	8							3	5	5	5	4	5
38	9	8							5	5	5	5	3	5
39	8	8							5	3	3	3	5	5
40	9	8							4	3	3	3	3	5
41	8	9							3	5	3	3	4	5
42	9	8							5	5	5	4	4	5
43	8	9							5	4	3	3	4	5



44	8	8					3	4	5	4	4	5
45	9	9					5	5	4	3	4	5
46	8	8					4	4	5	5	5	3
47	8	8					5	5	3	4	3	5
48	8	8					3	5	5	3	5	5
49	9	8					5	5	5	3	5	4
50	8	9					5	5	5	5	5	4
51	9	10					5	4	3	3	3	4
52	9	8					4	5	4	5	4	4
53	8	9					5	3	4	3	3	4
54	8	8					5	4	3	4	4	4
55	8	9					3	4	5	5	3	3
56	8	8					5	5	3	5	3	4
57	9	9					3	4	5	5	4	5
58	9	8					3	4	3	4	3	5
59	9	8					4	3	3	3	3	3
60	8	8					4	4	5	5	5	3
61	9	8					3	4	3	4	4	5
62	8	9					3	3	5	5	5	3
63	9	9					5	3	4	3	4	5
64	10	9					3	5	5	5	5	4
65	8	8					5	3	3	3	3	5
66	8	8					4	5	4	4	3	3
67	9	8					5	3	4	4	3	4
68	9	9					3	5	4	5	5	4
69	9	8					5	3	4	4	3	4
SUM	585	580					280	283	282	270	263	292
%	84.78	84.06					81.16	82.03	81.74	78.26	76.23	84.64
CO	ITC403.1 ITC403.2 ITC403.3	ITC403.4 ITC403.5 ITC403.6					ITC403.1	ITC403.2	ITC403.3	ITC403.4	ITC403.5	ITC403.6
Attn	3	3					3	3	3	3	3	3

Charge

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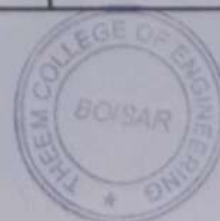
Assessment Tools :

Course Outcomes	Assessment Tool Direct	Maximum Marks	Assessment Tool Indirect
ITC403.1	Unit Test-I	10	Course Exit Survey
	Exp 1	10	
	Assignment-I	4	
ITC403.2	Unit Test-I	10	
	Exp 2,3	20	
	Assignment-I	4	
ITC403.3	Assignment-I	2	
ITC403.4	Unit Test-II	7	
	Exp 4,5	20	
	Assignment-II	4	
ITC403.5	Unit Test-II	7	
	Exp 6	10	
	Assignment-II	4	
ITC403.6	Unit Test-II	6	
	Assignment-II	2	
All TH. Course Outcomes	University TH. Examination	80	--
All Course Outcomes	University OR/PR	25	--

Attainment Levels Versus Target :

CO Attainment Method	Attainment Level		
	1	2	3
University Examination	≥ 40	≥ 50	≥ 60
Internal Assessment	≥ 50	≥ 60	≥ 70
Course Exit Survey	≥ 50	≥ 60	≥ 70

Signature

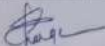


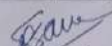
Attainment of Course Outcomes :

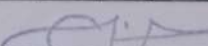
Course Outcomes	Direct Method															Indirect Method	CO Attainment on scale of 3 (0.8Y1 + 0.2Y2)		
	Internal Assessment										University							Course Exit Survey (Y2)	
	Test		Assignment				Quiz				Lab Work	Avg. (X1)	TH. Exam	OR/PR	Avg. (X2)				Y1 = (0.4X1 + 0.6X2)
	T1	T2	A1	A2	A3	A4	Q1	Q2	Q3	Q4									
ITC403.1	3		3								3		3.00	1	3	2.00	2.40	3	2.52
ITC403.2	3		3		2						3		3.00	1	3	2.00	2.40	3	2.52
ITC403.3			3										3.00	1	3	2.00	2.40	3	2.52
ITC403.4		2		3							3		2.67	1	3	2.00	2.27	3	2.41
ITC403.5		1		3							3		2.33	1	3	2.00	2.13	3	2.31
ITC403.6		1		3									2.00	1	3	2.00	2.00	3	2.20

Attainment of POs and PSOs through COs:

	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3
ITC403.1	1.68		2.52											1.68	
ITC403.2			1.68										2.52		
ITC403.3	2.52												2.52		
ITC403.4				2.41											
ITC403.5		2.31													
ITC403.6		1.46											1.46		
Average	2.10	1.89	2.10	2.41									2.17	1.68	


Sign. of Teacher


Sign. of HOD


Sign. Of Principal



PO/PSO	Target	Attainment	% Attainment	Observation	Action
PO1	2.5	2.1	84.00	Close to Result	More Assignment, More Quizes
PO2	2.5	1.89	75.60		
PO3	2.5	2.1	84.00		
PO4	3	2.41	80.33		
PSO1	2.66	2.17	81.58		
PSO2	2	1.68	84.00		
Overall Attainment(Avg.)			81.59		

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RESULT ANALYSIS

Name of Course	Course Code		Maximum Marks	No. of Students Appeared	No. of Students Passed	% of Passing	Highest Mark Obtained	% of Students Secured 60% Marks
Operating System	ITC403	University Theory Exam	80	69	65	94.2	60	18.84
		Term Test	20	69	69	100	18	89.86
		OR/PR Exam	25	69	69	100	22	97.10





H.J. THIM TRUST'S
THEEM COLLEGE OF ENGINEERING, BOISAR
DEPARTMENT OF CIVIL ENGINEERING

TIME TABLE
ODD SEM 2021-22

wef 12th July 2021

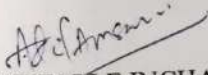
Class : SE CIVIL

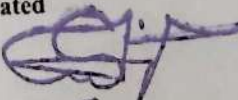
Day/Time	Sem.	10:00-10:50 AM	11:00-11:50 PM	12:00-12:50 PM	Break	2:00-2:50 PM	3:00-3:50 PM
Mon	III	EM-III	FM-I	EG		SBLC-I(Pr)	
Tue	III	MOS	MOS	EM-III		APDB(Pr)	
Wed	III	FM-I	EG	APDB		EG(Pr)	
Thu	III	MOS	FM-I	APDB		MOS(Pr)	
Friday	III	EG	APDB	EM-III (TU)		FM-I (Pr)	
Saturday	III			MINI PROJECT			

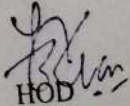
Faculty Name	Subject Taught	Faculty Name	Subject Taught
Prof. Faiz M. Khan	APDB	Prof. Tasneem Azam	FM-I
Prof. Harshad Ranadive	EG	Prof. Hatim Jawadwala	SBLC-I (Pr)
Prof. Ehtesham Ahmad	MOS		

Note: Pr- Practical Class
TU-Tutorial Class

- Note :
1. Conduction of lectures will be through online media
 2. Lecture will commence on prior notification by faculty. Attendance will be monitored online.
 3. Rescheduling of lecture time will be informed prior by the concerned faculty.
 4. Misbehaviour in online class will not be tolerated


TIME TABLE INCHARGE
Prof. Mohd Adil Ansari


PRINCIPAL
DR A.A. Shah


HOD
Prof. Faiz Mohd Khan

H. O. D.
Dept. of Civil Engg.
Theem College of Engineering, Boisar



H.J. THIM TRUST'S
THEEM COLLEGE OF ENGINEERING, BOISAR
DEPARTMENT OF CIVIL ENGINEERING

TIME TABLE

ODD SEM 2021-22

wef 12th July 2021

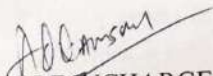
Class : TE CIVIL

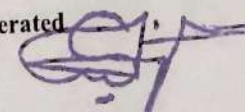
Day/Time	Sem.	10:00-10:50 AM	11:00-11:50 PM	12:00-12:50 PM	Break	2:00-2:50 PM	3:00-3:50 PM	
Mon	V	ACT/TPE	TRCS (R19)	TRCS (R19)		TRE	AH	
Tue	V	TRE	TRCS (R19)	GT-I		TRE(Pr)		
Wed	V	ACT/TPE	TRE	GT-I		AH(Pr)		
Thu	V	GT-I	ACT/TPE	AH		TRCS (R19)(Pr)		
Friday	V	AH	PCE	PCE(Pr)		GT-I(Pr)		
Saturday	V	MINI PROJECT						

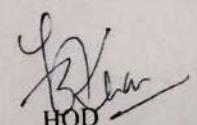
Faculty Name	Subject Taught	Faculty Name	Subject Taught
Prof. Ansar Shaikh	TRE	Prof. Tasneem Azam	AH
Prof. Ehtesham Ahmad	TPE	Prof. Hatim Jawadwala	GT-I
Prof. Arsalan Khan	TRCS(R19)	Prof. Mohd Adil Ansari	ACT
Prof. Krishna Sonawone	PCE		

Note: Pr- Practical Class
TU-Tutorial Class

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PRINCIPAL
DR A.A. Shah


HOD
Prof. Faiz Mohd Khan

THEEM COLLEGE OF ENGINEERING, BOISAR
DEPARTMENT OF CIVIL ENGINEERING
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H.J. THIM TRUST'S
THEEM COLLEGE OF ENGINEERING, BOISAR
DEPARTMENT OF CIVIL ENGINEERING

TIME TABLE
ODD SEM 2021-22

wef 12th July 2021

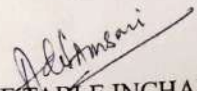
Class : BE CIVIL

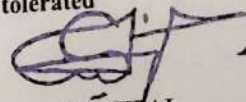
Day/Time	Sem.	10:00-10:50 AM	11:00-11:50 PM	12:00-12:50 PM	Break	2:00-2:50 PM	3:00-3:50 PM
Mon	VII	QSEV	WRE-II	TRCS (R16)		WRE(TU)	
Tue	VII	DMM	TRCS (R16)	SWM		SWM(TU)	
Wed	VII	DMM	SWM	QSEV		QSEV(Pr)	
Thu	VII	DMM	WRE-II	SWM		TRCS(R16)(TU)	
Friday	VII	TRCS (R16)	WRE-II	QSEV		PROJECT WORK	

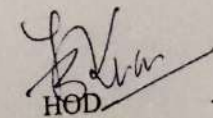
Faculty Name	Subject Taught	Faculty Name	Subject Taught
Prof. Faiz M. Khan	DMM	Prof. Harshad R.	WRE-II
Prof. Ansar Shaikh	QSEV	Prof. Arsalan Khan	SWM
Prof. M.Adil Ansari	TRCS(R16)		

Note: Pr- Practical Class
TU-Tutorial Class

- Note :
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Prof. Mohd Adil Ansari


PRINCIPAL
DR A.A. Shah


HOD
Prof.Faiz Mohd Khan

H. O. D.
Dept. of Civil Engg.
Theem College of Engineering, Boisar, 401501



**H.J. THIM TRUST'S
THEEM COLLEGE OF ENGINEERING, BOISAR
DEPARTMENT OF CIVIL ENGINEERING**

**TIME TABLE
Even SEM 2021-22**

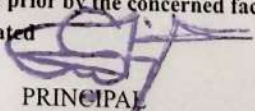
Day/Time	Sem.	10:15-11:15 AM	11:15-12:15 PM	12:15-1:15 PM	1:15 TO 2:15	2:15-3:15 PM	3:15-4:15 PM	4:15-5:15 PM
Mon	IV	FM-II	SA	BMCT	LUNCH BREAK	FM-II (PR)		
Tue	IV	SA	BMCT	FM-II		SA (PR)		
Wed	IV	SA	EM-IV	SURV		SA	SURV (PR)	
Thu	IV	BMCT	EM-IV	FM-II		BMCT (PR)		
Fri	IV	SURV	SURV	EM-IV		SBLC-II (PR)		
Sat	IV	MINI PROJECT				MINI PROJECT		

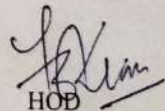
Faculty Name	Subject Taught	Faculty Name	Subject Taught
Prof. Faiz Mohd Khan	SBLC-II	Prof. Hatim Jawadw	SURV
Prof. Ansar Shaikh	BMCT	Prof. Sayed Farhan	FM-II
Prof. Ehtesham Ahmad	SA		
Prof. Sajid Shaik	EM-IV		

**Note: Pr- Practical Class
U-Tutorial Clas**

- Note :**
1. Conduction of lectures will be through online media
 2. lecture will commence on prior notification by faculty. Attendance will be monitored online.
 3. Rescheduling of lecture time will be informed prior by the concerned faculty.
 4. Misbehaviour in online class will not be tolerated

**TIME TABLE INCHARGE
Prof. Hatim Jawadwala**


**PRINCIPAL
DR A.A. Shrah**


**HOD
Prof. Faiz Mohd Khan
H. O. D.
Dept. of Civil Engg.**

Theem College of Engineering, Boisar, 401501



H.J. THIM TRUST'S
THEEM COLLEGE OF ENGINEERING, BOISAR
DEPARTMENT OF CIVIL ENGINEERING
TIME TABLE
Even SEM 2021-22

Day/Time	Sem.	10:15-11: 15AM	11:15-12:15 PM	12:15-1:15 PM	1:15 TO 2:15	2:15-3:15 PM	3:15-4:15 PM	4:15-5:15 PM
Mon	VI	WRE-1	EE	DDSS	LUNCH BREAK	EE (PR)		
Tue	VI	GT-II	GT-II	WRE-1		EE	SBLC-III(Pr)	
Wed	VI	DDSS	CET	EE		DDSS (PR)		
Thu	VI	GT-II	EE	CET		GT-II (PR)		
Fri	VI	CET	DDSS	WRE-1		WRE-1 (PR)		
Sat	VI	MINI PROJECT				MINI PROJECT		

Faculty Name	Subject Taught	Faculty Name	Subject Taught
Prof. Ehtesham Ahmad	CET	Prof. Harshad Ranadive	SBLC-III, WRE-I
Prof. Hatim Jawadwala	GT-II	Prof. Arsalan Khan	EE
Prof. Sayed Farhan Ali	DDSS		

Note: Pr- Practical Class
TU-Tutorial Class

- Note :
1. Conduction of lectures will be through online media
 2. Lecture will commence on prior notification by faculty. Attendance will be monitored online.
 3. Rescheduling of lecture time will be informed prior by the concerned faculty.
 4. Misbehaviour in online class will not be tolerated.

Hatim
TIME TABLE INCHARGE
Prof. Hatim Jawadwala

DR A.A. Shah
PRINCIPAL
DR A.A. Shah

Faiz Mohd Khan
HOD
Prof. Faiz Mohd Khan
M. O. D.
Dept. of Civil Engg.
Theem College of Engineering, Boisar - 201507



H.J. THIM TRUST'S
THEEM COLLEGE OF ENGINEERING, BOISAR
DEPARTMENT OF CIVIL ENGINEERING
TIME TABLE

Even SEM 2021-22

Day/Time	Sem.	10:15-11: 15AM	11:15-12:15 PM	12:15-1:15 PM	1:15 TO 2:15	2:15-3:15 PM	3:15-4:15 PM	4:15-5:15 PM	
Mon	VIII	CM	IWT	DDRCS	LUNCH BREAK	IWT	CM (TU)		
Tue	VIII		DDRCS	IWT		CM	DDRCS (TU)		
Wed	VIII	ILOC (EM/PM)	DDRCS	CM		IWT (TU)			
Thu	VIII	ILOC (EM/PM)	IWT	CM		DDRCS	PROJECT/LIB		
Fri	VIII	PROJECT				PROJECT			
Sat									

Faculty Name	Subject Taught	Faculty Name	Subject Taught
Prof. Faiz Mohd Khan	IWT	Prof. Harshad Ran	EM
Prof. Ansar Shaikh	CM	Prof. Arsalan Khar	DDRCS

Note :

1. Conduction of lectures will be through online media
2. lecture will commence on prior notification by faculty. Attendance will be monitored online.
3. Rescheduling of lecture time will be informed prior by the concerned faculty.
4. Misbehaviour in online class will not be tolerated

TIME TABLE INCHARGE
Prof. Hatim Jawadwala

PRINCIPAL
DR A.A. Shah

Note: Pr- Practical Class
TU-Tutorial Class

HOD
Prof. Faiz Mohd Khan
H. O. D.

Dept. of Civil Engg.
Theem College of Engineering, Boisar, 401501

H. J. Thim Trust's

THEEM COLLEGE OF ENGINEERING

Village Betegaon, Boisar Chilhar Road, Boisar (E), Tal. & Dist. Palghar - 401 501.



Approved by AICTE (New Delhi), Government of Maharashtra
and DTE, Affiliated to University of Mumbai

CURRICULUM IMPLEMENTATION AND ASSESSMENT REPORT (CIAR)

INSTITUTE VISION & MISSION

VISION

To become Centre of Excellence in Technical and Professional education

MISSION

- ★ *To commit for high standards in technical and professional education*
- ★ *To impart quality professional education through ICT initiatives and project based learning*
- ★ *To nurture technocrats and professionals with ethics and human values*



H. J. Thim Trust's

THEEM COLLEGE OF ENGINEERING

Name of Faculty : Prof.Faiz Muhammad Khan
Programme : Civil Engineering
Course Name : Disaster Management and Mitigation Measures Course Code :CE-C ILOC7017
Division : Semester :VII
Year : 2022

TIME TABLE

Days	Time	10:00 to 10:50	11:00 to 11:50	12:00 to 12:50	1:00 to 2:00	2:00 to 3:00	3:00 to 4:00			
Monday					L					
Tuesday		DMMM			U					
Wednesday		DMMM			N					
Thursday		DMMM			C					
Friday					H					


Sign. of Teacher


Sign. of HOD

At the end of the course student will be able to:

		PO/PSO	Bloom Level
CO1	Get to know natural as well as manmade disaster and their extent and possible effects on the economy.	PO2/PSO1	Understanding and Analyzing
CO2	Plan of national importance structures based upon the previous history.	PO3/PS2	Designing
CO3	Get acquainted with government policies, acts and various organizational structure associated with an emergency.	PO4	Knowlegde
CO4	Get to know the simple do's and don'ts in such extreme events and act accordingly.	PO7&PO12	Knowlegde

Mapping of CO with PO : (Target Level)

	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3	Correlation Level
CO1		2											2			1 : LOW 2 : MODERATE 3: HIGH
CO2			3											2		
CO3				3												
CO4							3					2				
Avg		2	3	3			3					2	2	2		

TEACHING PLAN (THEORY)

Unit	Content to be covered	No. of Lectures	L.R./ Media to be used	Date of Lecture Planned	Date of Completion	Remark (short fall if any)
I	Introduction Definition of Disaster, hazard, global and Indian scenario	1	PPT (M.S TEAM)	20/07/2021	20/07/2021	Completed
	general perspective, importance of study in human life,	1		22/07/2021	22/07/2021	
	Direct and indirect effects of disasters, long term effects of disasters Introduction to global warming and climate change.	1		27/07/2021	27/07/2021	
II	Natural Disaster and Manmade disasters:	9	PPT			Completed
	2.1 Natural Disaster: Meaning and nature of natural disaster, Flood, Flash flood	1		28/07/2021	28/07/2021	
	drought, cloud burst, Earthquake, Landslides, Avalanches,	1		29/07/2021	29/07/2021	
	Volcanic eruptions, Mudflow, Cyclone, Storm,	1		03/08/2021	03/08/2021	
	Storm Surge, climate change, global warming	1		04/08/2021	04/08/2021	
	sea level rise, ozone depletion	1		05/08/2021	05/08/2021	
	2.2 Manmade Disasters: Chemical, Industrial, Nuclear and Fire Hazards.	1		10/08/2021	10/08/2021	
	Role of growing population and subsequent industrialization, urbanization	2		11/08/2021	11/08/2021	
changing lifestyle of human beings in frequent occurrences of manmade disasters.	1	12/08/2021	12/08/2021			
III	Disaster Management, Policy and Administration	6				Completed
	3.1 Disaster management: meaning, concept, importance, objective of disaster management policy,	1	PPT	17/08/2021	17/08/2021	
	disaster risks in India, Paradigm shift in disaster management.	1	PPT	18/08/2021	18/08/2021	
		1		24/08/2021	24/08/2021	
	3.2 Policy and administration:					
	Importance and principles of disaster management policies,	1	PPT	25/08/2021	25/08/2021	
command and co-ordination of in disaster management	1		26/08/2021	26/08/2021		
rescue operations-how to start with and how to proceed in due course of time, study of flowchart showing the entire process	1	PPT	02/09/2021	02/09/2021		

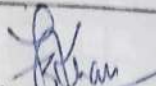
Unit	Content to be covered	No. of Lectures	L.R./ Media to be used	Date of Lecture Planned	Date of Completion	Remark (short fall if any)	Sign. of HOD
IV	Institutional Framework for Disaster Management in India:	6					
	4.1 Importance of public awareness, Preparation and execution of emergency management programme.	1	PPT	04/09/2021	04/09/2021	} Completed	} B. Khan
	Scope and responsibilities of National Institute of Disaster Management (NIDM) and National disaster management authority (NDMA) in India.	1		07/09/2021	07/09/2021		
	Methods and measures to avoid disasters, Management of casualties, set up of emergency facilities,	1		09/09/2021	09/09/2021		
	importance of effective communication amongst different agencies in such situations.	1		14/09/2021	14/09/2021		
	4.2 Use of Internet and softwares for effective disaster management.	1		15/09/2021	15/09/2021		
	Applications of GIS, Remote sensing and GPS in this regard.	1		16/09/2021	16/09/2021		
V	Financing Relief Measures:	9					
	5.1 Ways to raise finance for relief expenditure, role of government agencies and NGO's	1		21/09/2021	21/09/2021	} Completed	} B. Khan
	Legal aspects related to finance			22/09/2021	22/09/2021		
	raising as well as overall management of disasters.	1					
	Various NGO's and the works they have carried out in the past on the occurrence of various disasters,			23/09/2021	23/09/2021		
	Ways to approach these teams.	1		30/09/2021	30/09/2021		
	5.2 International relief aid agencies and their role in extreme events.	1		5/10/2021	5/10/2021		
VI	Preventive and Mitigation Measures:	6					
	6.1 Pre-disaster, during disaster and post-disaster measures in some events in general	1		6/10/2021	6/10/2021	} Completed	} B. Khan
	6.2 Structural mapping: Risk mapping, assessment and analysis, sea walls and embankments,	1		7/10/2021	7/10/2021		
	Bio shield, shelters, early warning and comm.						
	6.3 Non Structural Mitigation:	1		12/10/2021	12/10/21		
	Community based disaster preparedness,						
	risk transfer and risk financing, capacity development and training, awareness and education, contingency plans.	1		13/10/2021	13/10/21		

THEORY ATTENDANCE SHEET

Name of Teacher : Prof.Faiz Mohd Khan

Class :BE (VII)

Sl. No.	Name of Student	Date	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
1	Aakif Mohd Mobin Ansari	P	A	P	P	A	P	P	A	P	P	P	A	P	P	A	P	P	P	13	P	P	P	P	P	P	P
2	Arshad Shahid Ansari	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	0	A	A	A	A	A	A	A
3	Mohd Sameer Shareef Ahmed Ansari	P	P	A	A	P	A	P	P	P	A	P	A	P	P	P	A	P	A	11	P	A	A	A	A	A	P
4	Sameer Faruq Ansari	A	P	P	A	A	A	A	P	P	A	A	P	A	A	P	P	P	P	9	A	A	A	A	P	P	A
5	Harsh Bharat Bari	A	A	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	A	13	P	P	P	P	A	A	P
6	Mohammedhaaris Ahsan Bhati	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	0	P	A	A	P	A	A	A
7	Shahhad Khalid Bhati	A	A	A	A	A	P	P	P	A	P	P	P	P	P	P	P	A	P	11	P	P	P	P	P	A	A
8	Saqib Mohd Athar Chaudhary	A	A	P	P	A	P	P	P	P	P	A	A	P	A	P	P	P	A	11	P	A	A	P	A	A	P
9	Avesh Mukhtar Chauhan	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	0	P	A	A	A	P	A	A
10	Abdulsamad Sultan Chawhan	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	0	P	A	A	A	P	A	A
11	Abdharth Ramakant Chawhan	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	16	P	A	A	A	A	A	A
12	Aslam Fazludeen Chopdar	P	P	P	P	A	A	A	A	P	A	P	P	A	P	A	A	P	A	9	P	P	P	A	A	A	A
13	Shubham Padmakar Dubey	P	A	P	P	P	P	P	A	A	P	P	P	P	P	A	A	A	P	12	P	P	P	A	A	A	P
14	Haaris Ahmed Shafi Ahmed Farooqui	A	A	A	A	A	A	A	A	A	A	P	A	A	A	A	A	A	A	1	P	A	A	A	P	P	P
15	Swapnil Gangaram Gavde	P	P	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	2	A	A	A	A	A	A	A
16	Saurabh Vikas Gharat	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	17	P	P	P	P	P	P	P
17	Vinod Kr Ajay Gond	A	P	P	A	A	P	P	P	P	A	P	P	P	P	P	P	P	P	14	P	P	P	A	P	P	A
18	Mohd Fahad Mohd Shahid Jatu	A	A	A	A	A	A	P	P	P	A	P	P	P	A	P	A	P	P	9	P	P	P	P	P	P	P
19	Jeevan Chandrakant Kadav	A	P	P	P	P	A	P	P	P	A	P	A	P	P	P	P	P	A	12	P	P	P	A	A	A	P
20	Rupeshkumar Radheshyam Kanojia	P	P	P	P	P	A	P	P	P	A	P	P	P	P	P	P	P	P	16	P	P	P	P	P	P	P
21	Aasiya Nisar Ahmed Kazi	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	17	P	P	P	P	P	P	P
22	Khan Abdul Wadood Abdul Lateef	A	A	A	A	A	A	A	P	A	A	A	A	A	A	A	P	A	A	2	A	A	A	A	A	A	P
23	Mohammad Umar Mohammad Ajmal Khan	P	A	P	A	P	A	A	P	A	A	A	P	A	P	P	A	A	P	8	P	A	A	A	A	A	A
24	Nayeem Dhanmat Khan	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	0	P	A	A	A	P	P	A
25	Shahnawaz Ahmed Aqeel Ahmed Khan	A	A	A	A	P	P	P	P	P	P	P	P	P	A	P	A	P	P	12	P	P	P	P	P	P	A
26	Tahir Ubedurrehman Khan	P	P	P	A	P	A	A	A	A	A	P	A	A	A	A	A	A	A	5	P	A	A	P	A	A	A
27	Vrushabh Sunil Khatate	A	P	P	A	A	A	P	P	A	A	A	P	P	P	P	P	P	P	11	P	P	P	P	P	P	P
28	Harshad Suresh Kondaskar	P	P	A	A	P	P	P	A	P	P	A	P	P	P	A	P	A	P	12	P	P	P	A	P	P	A
29	Abhijeet Suresh Lande	P	P	P	P	P	P	P	P	P	P	A	A	P	P	P	A	P	P	15	P	P	P	P	P	P	P
30	Pinak Sunil Lonushte	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	A	P	P	15	P	P	P	P	P	P	P
31	Chaitanya Krushnakant Mahale	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	A	P	P	15	A	A	A	A	A	A	P
32	Nehal Ahmed Mohamad Naseem Malik	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	P	1	P	A	A	A	A	A
33	Hritik Vikas Meher	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	17	P	P	P	P	P	P	P
34	Inzamamul Haq Ihtesham Mirza	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	0	P	A	A	A	A	A	A
35	Rithik Kumar Manoj Kumar Mishra	P	P	P	A	A	A	P	P	P	A	A	P	A	P	A	A	A	A	9	P	P	P	P	P	P	P
36	Chinar Rajesh Naik	P	A	P	P	P	A	A	P	A	A	A	A	A	A	A	P	A	A	7	P	P	P	A	A	A	P
37	Kaushik Dilip Naik	P	A	P	P	P	A	A	P	A	A	A	A	A	A	A	P	A	A	6	P	P	P	A	A	A	P
38	Sal Sunil Nalawade	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	17	P	A	A	P	P	P	P


 Sign. of Teacher


THEORY ATTENDANCE SHEET

Semester : VII

Subject : Disaster Management and Mitigation Measures

L	Date																										Attd.					
	Roll No	22/09/2021	23/09/2021	28/09/2021	29/09/2021	30/09/2021	5/10/2021	6/10/2021	7/10/2021	12/10/2021	13/10/2021	14/10/2021	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	MT (18)	ET (36)	%	
1	P	P	P	P	P	P	P	P	P	P	P																			13	31	86.11
2	A	A	A	A	A	A	A	A	A	A	A																			0	0	0.00
3	P	A	A	P	A	P	A	A	A	A	A																			11	16	44.44
4	A	A	A	A	A	A	A	A	A	P	P																			9	13	36.11
5	A	P	P	P	P	P	P	P	P	A	A																			13	26	72.22
6	A	P	A	A	A	P	P	A	A	A	A																			0	5	13.89
7	P	A	A	A	A	P	P	A	A	P	P																			11	21	58.33
8	P	P	A	P	A	P	P	A	A	A	A																			11	19	52.78
9	A	A	A	A	A	P	A	A	A	A	P																			0	4	11.11
10	A	A	A	A	A	P	P	A	A	A	A																			0	6	16.67
11	A	A	A	P	P	P	A	A	P	A	A																			16	21	58.33
12	A	P	A	A	A	P	A	A	A	A	A																			9	14	38.89
13	P	P	P	P	P	P	A	P	P	P	A																			12	25	69.44
14	A	A	A	A	A	P	A	A	A	A	P																			1	7	19.44
15	A	A	A	A	A	A	A	A	A	A	A																			2	2	5.56
16	P	P	P	P	P	P	P	P	P	P	P																			17	35	97.22
17	A	P	P	P	A	P	A	P	A	P	P																			14	26	72.22
18	P	A	P	P	P	P	P	P	P	P	P																			9	26	72.22
19	P	P	P	P	P	P	A	P	P	A	A																			12	24	66.67
20	P	P	P	P	P	P	P	P	P	P	P																			16	34	94.44
21	P	P	P	P	P	P	P	P	P	P	P																			17	35	97.22
22	P	P	P	P	A	A	A	P	A	A	A																			2	8	22.22
23	A	P	A	A	A	P	A	A	A	P	A																			8	12	33.33
24	A	P	A	A	A	P	A	A	A	A	P																			0	6	16.67
25	P	P	P	P	A	P	P	P	A	P	P																			12	27	75.00
26	P	A	A	A	A	P	P	A	A	A	A																			5	10	27.78
27	P	P	P	P	P	P	A	P	P	P	P																			11	29	80.56
28	A	P	P	P	P	P	A	P	P	P	P																			12	26	72.22
29	P	P	P	P	P	P	P	P	P	P	P																			15	33	91.67
30	P	A	A	A	A		A	A	A	P	A																			15	18	50.00
31	P	P	P	P	A	P	P	P	A	P	P																			15	31	86.11
32	A	A	A	A	A	P	A	A	A	P	A																			1	4	11.11
33	P	P	P	P	A	P	P	P	A	P	P																			17	33	91.67
34	A	A	A	A	A	P	A	P	A	A	A																			0	3	8.33
35	A	P	P	P	A	P	P	P	A	A	P																			9	23	63.89
36	A	P	P	P	P	P	A	P	P	P	A																			7	19	52.78
37	A	P	P	P	P	P	A	P	P	A	A																			6	17	47.22
38	P	A	P	P	P	P	P	P	P	P	P																			17	32	88.89


 Sign. of HOD



 Sign. of Principal

THEORY ATTENDANCE SHEET

Name of Teacher : Prof. Faiz Mohd Khan

Class : BE (VII)

Name of Student	Z.F.	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
Mohd. Aman Shaukatali Nirban		P	A	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	16	P	P	P	P	P
Surajkumar Sabhajeet Pal		P	P	P	A	A	P	P	P	A	P	A	P	P	P	P	P	P	P	A	13	P	P	P	A
Tejas Shashikant Pandey		A	A	A	A	A	A	A	A	A	P	P	A	P	A	A	A	A	A	3	P	A	A	A	A
Nouman Nisar Patel		A	A	A	A	A	A	A	A	A	P	A	A	P	A	A	P	A	A	3	A	A	A	A	P
Anvay Rajesh Patil		P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	16	P	P	P	A
Bhushan Pandurang Patil		P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	17	P	A	A	A	P
Vipul Nitin Pimple		P	A	A	A	A	P	P	A	P	P	P	P	P	P	A	A	A	P	10	P	P	P	A	A
Mohd Tarique Mohd Yusuf Qureshi		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	18	P	P	P	P	P
Mehaal Teklal Rana		A	P	P	A	P	P	A	P	P	P	P	A	P	P	P	A	P	13	P	A	A	A	A	A
Swapnil Ramchandra Sudha Rao		A	A	P	A	P	A	A	A	A	A	P	A	A	A	A	A	A	A	3	P	A	A	A	A
Mansi Mahesh Raut		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	18	P	P	P	P	P
Ashishkumar Ashokkumar Saroj		P	A	A	A	A	P	A	P	P	P	P	A	P	P	P	P	P	P	12	P	A	A	A	A
Abdulrehman Mohammedhanif Sayed		A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	1	A	A	A	A	P
Samirsha Maulasha Sayyad		A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	16	P	P	P	A	P
Amir Hamza Jamaluddin Sayyed		A	A	A	A	A	A	A	A	A	P	A	A	A	A	A	A	A	A	1	P	A	A	A	A
Awais Yusuf Alam Shaikh		P	P	P	P	P	P	A	P	P	P	A	A	P	P	P	P	P	P	13	P	P	P	P	P
Gufuran Ahmad Mohammad Yasin Shaikh		A	A	P	A	A	P	A	P	P	P	P	A	A	A	P	P	P	P	10	P	A	A	A	P
Zia Ul Haque Irfan Ul Haque Shaikh		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	18	P	P	P	P	P
Mohsin Abdul Majid Siddique		A	P	A	A	A	A	A	P	P	A	P	P	A	P	P	P	P	P	10	P	P	P	A	P
Ataullah Maifuzur Rehman Siddiqui		A	P	P	P	A	P	A	P	P	P	P	P	A	P	P	P	P	P	14	P	A	A	A	A
Saniya Salauddin Siddiquie		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	18	P	P	P	P	P
Bhavna Devendrakumar Singh		P	P	A	A	A	A	A	P	P	A	A	A	A	P	P	P	A	P	8	P	A	A	A	A
Manoj Ajay Singh		P	A	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	14	P	P	P	P	P
Ramling Shivaji Sukne		P	P	P	P	A	P	P	A	P	P	P	P	P	A	P	P	P	P	15	P	P	P	A	A
Chaitanya Jayant Tambvekar		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	18	P	P	P	A	P
Manas Bharat Tamore		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	16	P	A	A	P	A
Mohsin Maksud Tawar		A	A	A	A	A	P	A	P	P	P	P	A	A	A	P	A	P	A	7	P	A	A	A	A
Rinson Rajan Varghese		A	A	P	A	P	A	A	A	P	A	P	P	A	A	A	P	P	A	7	P	P	P	A	P
Qureshi Masood		P	P	P	A	A	P	P	P	A	P	P	A	P	P	P	P	P	P	14	P	P	P	A	A
Mohammad Sohail Ajmeri																				0	A	A	A	A	A
Mohd Akhlad Shaikh																				0	A	A	A	A	A
Tanveer Shaban Siddiqui (mech)																				0	A	A	A	A	A
Aamir Iqbal Patel (mech)																				0	P	P	P	P	P
																				0	P	A	A	A	A


 Sign. of Teacher


THEORY ATTENDANCE SHEET

semester : VII

Subject : Disaster Management and Mitigation Measures

L. R.																												Attd.				
	Roll No.	22/09/2021	23/09/2021	28/09/2021	29/09/2021	30/9/2021	5/10/2021	6/10/2021	7/10/2021	12/10/2021	13/10/2021	14/10/2021	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	MT (18)	ET (36)	%	
39	P	P	P	P	P	P	P	P	P	P	P	P																	16	34	94	
40	P	P	P	P	P	P	P	P	P	P	A	A																	13	26	72	
41	P	A	P	P	P	P	A	P	P	A	A																		3	12	33	
42	P	P	A	A	A	A	A	A	A	A	A	P																	3	9	25	
43	P	P	P	P	P	P	P	P	P	P	A	A																	16	30	83	
44	P	P	P	P	A	P	A	P	A	P	P																		17	29	81	
45	P	A	P	P	A	P	A	P	A	P	A																		10	19	53	
46	P	P	P	P	P	P	P	P	P	P	P																		18	36	100	
47	A	P	A	A	A	P	A	P	A	P	A																		13	18	50	
48	A	A	A	A	A	P	A	A	A	A	A																		3	5	14	
49	P	P	P	P	P	P	P	P	P	P	P																		18	36	100	
50	A	P	A	A	A	P	A	A	A	P	A																		12	16	44	
51	P	P	A	A	P	A	A	A	P	P	P																		1	9	25	
52	P	P	P	P	P	P	A	P	P	P	P																		16	32	89	
53	A	A	P	P	A	P	P	P	A	A	A																		1	7	19	
54	P	P	A	A	P	P	P	A	P	A	P																		13	27	75	
55	A	P	P	P	A	P	A	P	A	P	P																		10	21	58	
56	P	P	P	P	P	P	P	P	P	P	P																		18	36	100	
57	P	P	P	P	A	P	A	P	A	P	P																		10	24	67	
58	A	A	A	A	A	P	A	A	A	P	A																		14	17	47	
59	P	P	P	P	P	P	P	P	P	P	P																		18	36	100	
60	A	A	P	P	P	P	A	P	P	P	A																		8	16	44	
61	P	P	A	A	P	P	P	A	P	P	P																		14	29	81	
62	P	P	P	P	P	P	A	P	P	P	P																		15	27	75	
63	A	P	A	A	A	P	P	A	A	P	A																		18	34	94	
64	P	P	P	P	A	P	A	P	A	A	A																		16	23	64	
65	A	P	A	A	A	P	A	A	A	P	A																		7	14	39	
66	A	P	A	A	A	P	A	A	A	P	A																		7	16	44	
67	A	A	P	P	A	P	A	P	A	A	A																		14	20	56	
68	A	P	A	A	A	P	P	A	A	A	A																		0	5	14	
69	A	P	P	P	P	P	P	P	P	A	P																		0	3	8	
70	A	A	A	A	A	P	P	A	A	A	A																		0	16	44	
71																													0	3	8	
72																													0	16	44	
73																													0	3	8	
74																																
75																																
76																																


Sign. of HOD


Sign. of Principal

TEST MARKS

Roll No.	Term Test I						Term Test II						AVG. Test Marks 20	University TH. Exam Marks (80)	University OR/PR Exam Marks
	Q.1 (A)	Q.1 (B)	Q.1 (C)	Q.2	Q.3	Total Marks	Q.1 (A)	Q.1 (B)	Q.1 (C)	Q.2	Q.3	Total Marks			
1						14						10	12	44	
2						9						12	11	50	
3						16						10	13	54	
4						CSL						CSL	CSL	—	
5						14						12	13	55	
6						11						8	10	42	
7						14						11	13	41	
8						16						13	15	54	
9						12						12	12	52	
10						15						13	14	45	
11						15						15	15	54	
12						15						12	14	52	
13						15						12	14	47	
14						13						10	12	50	
15						CSL						CSL	CSL	—	
16						8						16	12	57	
17						14						11	13	40	
18						15						10	13	44	
19						16						14	15	59	
20						15						14	15	55	
21						14						17	16	62	
22						10						8	9	46	
23						12						11	12	54	
24						7						12	10	46	
25						14						13	14	38	
26						13						12	13	52	
27						16						15	16	58	
28						16						12	14	57	
29						14						12	13	43	
30						13						12	13	54	
31						14						13	14	56	
32						11						8	10	48	
33						15						15	15	54	
34						11						11	11	40	
35						14						11	13	46	
36						13						11	12	52	
37						12						10	11	55	
38						16						13	15	56	
39						13						11	12	57	
40						15						12	14	47	
41						13						13	13	46	
42						10						11	11	41	

Assignment / Quiz Assessment Record

Roll No.	Assignment				Quiz				Course Exit Survey						
	1	2	3	4	1	2	3	4	Q.1.	Q.2.	Q.3.	Q.4.	Q.5.	Q.6.	Q.7.
1									3	2	3	3			
2									2	1	2	3			
3									3	2	2	2			
4									3	3	3	3			
5									3	2	2	3			
6									2	2	3	3			
7									3	2	2	2			
8									3	2	3	2			
9									3	3	2	3			
10									2	1	3	3			
11									3	3	3	2			
12									2	2	3	1			
13									3	3	3	3			
14									2	3	3	2			
15									3	2	3	2			
16									3	3	3	2			
17									2	2	3	3			
18									3	3	3	3			
19									3	1	3	3			
20									3	2	3	3			
21									3	2	3	3			
22									3	1	3	3			
23									3	2	3	3			
24									3	3	3	1			
25									3	2	3	3			
26									3	2	3	3			
27									3	3	2	2			
28									3	2	3	3			
29									3	1	3	2			
30									3	2	3	3			
31									3	3	3	3			
32									3	2	3	3			
33									2	3	3	2			
34									3	2	3	2			
35									3	3	3	3			
36									3	2	3	1			
37									2	3	3	2			
38									3	2	3	3			
39									3	3	2	3			
40									3	2	3	3			
41									3	2	3	3			
42									3	3	3	3			

Assessment Tools :

Course Outcomes	Assessment Tool Direct	Maximum Marks	Assessment Tool Indirect
CO1	Test-1	10	Course Exit Survey
CO2	Test-1	10	
CO3	Test2	10	
CO4	Test-2	10	
All TH. Course Outcomes	University TH. Examination	80	--
All Course Outcomes	University OR/PR Examination	25	--

Attainment Levels Versus Target :

CO Attainment Method	Attainment Level		
	1	2	3
University Examination	45	55	65
Internal Assessment	55	60	70
Course Exit Survey	50	60	70

Attainment of Course Outcomes :

Course Outcomes	Direct Method														Indirect Method	CO Attainment on scale of 3 (0.8Y1 + 0.2Y2)				
	Internal Assessment										University				Course Exit Survey (Y2)					
	Test		Assignment				Quiz				Lab Work	Avg. (X1)	TH. Exam	OR/PR			Avg. (X2)	Y1 = (0.4X1 + 0.6X2)		
	T1	T2	A1	A2	A3	A4	Q1	Q2	Q3	Q4										
CO1	2													1	2		1	1	3	1.4
CO2	1													0.5	2		1	1.1	3	1.48
CO3		2												1	2		1	1	3	1.4
CO4		2												1	2		1	1	3	1.4

Attainment of POs and PSOs through COs:

	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3
CO1		1.4											1		
CO2			1.48											1	
CO3				1.4											
CO4							1.4					1			
Avg.		1.4	1.48	1.4			1.4					1	1	1	

Sign. of Teacher

Sign. of HOD

Sign. Of Principal

PO/PSO	Target	Attainment	% Attainment	Observation	Action
PO2	2	1.4	70.00		
PO3	3	1.48	49.33	Target level =67 %	Notes, University
PO4	3	1.4	46.67	Attainment level =52%	Question paper,
PO7	3	1.4	46.67		Question bank
PO12	2	1	50.00	Need to Improvment	will be Provided
PSO1	2	1	50.00		
PSO2	2	1	50.00		
	2	1.24			
Overall Attainment(Avg.)			51.81		



H. J. Thim Trust's

THEEM COLLEGE OF ENGINEERING

Village Betegaon, Boisar Chilhar Road, Boisar (E), Tal. & Dist. Palghar - 401 501.



Approved by AICTE (New Delhi), Government of Maharashtra
and DTE, Affiliated to University of Mumbai

CURRICULUM IMPLEMENTATION AND ASSESSMENT REPORT (CIAR)

INSTITUTE VISION & MISSION

VISION

To become Centre of Excellence in Technical and Professional education

MISSION

- ★ *To commit for high standards in technical and professional education*
- ★ *To impart quality professional education through ICT initiatives and project based learning*
- ★ *To nurture technocrats and professionals with ethics and human values*



H. J. Thim Trust's

THEM COLLEGE OF ENGINEERING

Name of Faculty : Prof.Faiz Mohammad Khan
Programme : Civil Engineering
Course Name : Industrial Waste Treatment
Division :
Year : BE

Course Code : CE-C DLO8032
Semester : VIII

TIME TABLE

Days	Time	10:00 -10:50	11:00-11:50	12:00-12:50	BREAK	2:00-2:50	3:00 -3:50	4:00 -4:50		
Monday			IWT		L	IWT				
Tuesday				IWT	U					
Wednesday					N	IWT (TU)				
Thursday			IWT		C					
Friday					H					


Sign. of Teacher


Sign. of HOD

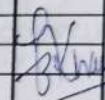
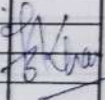
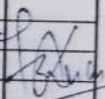
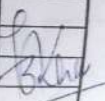
Course Outcomes :

At the end of the course student will be able to:		PO/PSO	Bloom Level
CE -E804.1	Understand the characteristics of industrial wastewater.	PO2,PO4	Understanding
CE -E804.2	Identify sampling method and analyze industrial waste.	PO2/PSO1	Analyzing
CE -E804.3	Design facilities for the processing and reclamation of industrial waste water.	PO3/PSO1	Creating
CE -E804.4	Explain on-site treatment methods and solve Analyze and design wastewater treatment systems. (floatation, vacuum filtration, centrifugation, filter press and membrane filters)	PO5/PSO1	Understanding /Analyzing/Creating
CE -E804.5	Detailed on-site manufacturing processes and treatments of industrial waste water.	PO5	Understanding
CE -E804.6	Analyze proposed development project plans for possible environmental effects and to improve treated effluent quality to confirm standard prescribed by regulatory agencies.	PO7/PO12	Analyzing

Mapping of CO with PO : (Target Level)

	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3	Correlation Level
CE -E804.1		2		2												1 : LOW 2 : MODERATE 3: HIGH
CE -E804.2		2											2			
CE -E804.3			3				3						2			
CE -E804.4					2											
CE -E804.5					2											
CE -E804.6							2					2				
Avg.		2	3	2	2		2.5					2	2			

TEACHING PLAN (THEORY)

Unit	Content to be covered	No. of Lectures	L.R./ Media to be used	Date of Lecture Planned	Date of Completion	Remark (short fall if any)	Sign. of HOD
I	General :Liquid wastes from industries – their volumes and characteristics,	4	PPT (M.S.Team)	10/01/2022	13/01/2022	Completed	
	Effect of disposal into natural water courses			11/01/2022	17/01/2022		
	Municipal sewers and on land			13/01/2022	18/01/2022		
	stream standards and effluent standards.			17/01/2022	20/01/2022		
II	Sampling and analysis of industrial wastes,	4	PPT (M.S.Team)	18/01/2022	24/01/2022	Completed	
	Treatability study, good housekeeping			20/01/2022	25/01/2022		
	bioassay test,			24/01/2022	27/01/2022		
	population equivalence			25/01/2022	31/01/2022		
III	Stream sanitation:	6	PPT			Completed	
	Effects of industrial wastes on self-purification of streams and fish life.			27/01/2022	01/02/2022		
				31/01/2022	03/02/2022		
	Statement and significance of the parameters of Streeter and Phelp's equation and BOD equations.			01/02/2022	07/02/2022		
	Deoxygenating and reaeration . Oxygen sag			03/02/2022	08/02/2022		
	numerical based on this.			07/02/2022	10/02/2022		
IV	General treatment of industrial wastes:	12	PPT	10/02/2022	15/02/2022	Completed	
	Neutralization, Equalization, segregation.			14/02/2022	14/02/2022		
	Modification of conventional aerobic			15/02/2022	16/02/2022		
	biological treatment methods			16/02/2022	21/02/2022		
	Modification of conventional			21/02/2022	22/02/2022		
	anaerobic biological treatment methods			22/02/2022	28/02/2022		
	Dewatering and disposal of sludges.			28/02/2022	28/02/2022		

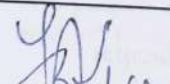
Unit	Content to be covered	No. of Lectures	L.R./ Media to be used	Date of Lecture Planned	Date of Completion	Remark (short fall if any)	Sign. of HOD
	unit operation- floatation, Vacuum filtration,			03/03/2022	02/03/2022		
	Centrifugation, Filter press and membrane filters			07/03/2022	07/03/2022		
	Advanced treatment.			08/03/2022	07/03/2022	Completed	<i>[Signature]</i>
V	Detailed consideration of wastes produced from : following industries	16	PPT	10/03/2022	08/03/2022	Completed	<i>[Signature]</i>
	Manufacturing processes normally followed ,			14/03/2022	10/03/2022		
	Volume and effects of raw and treated effluent			15/03/2022	14/03/2022		
	on streams, Sewers,			16/03/2022	14/03/2022		
	Characteristics of effluents and land			17/03/2022	15/03/2022		
	Treatment methods, reuse-recovery			21/03/2022	16/03/2022		
	1) Sugar-sugarcane			22/03/2022	17/03/2022		
	2) Distilleries			23/03/2022	28/03/2022		
	3) Pulp & paper: Sulphate process			24/03/2022	28/03/2022		
	4) Textiles: Cotton ,5) Dairy			28/03/2022	29/03/2022		
	6) Tanneries ,7)Electroplating			29/03/2022	31/03/2022		
				31/03/2022	07/04/2022		
VI	Provision of various acts pertaining to industrial wastes / effluents,	10	PPT	04/04/2022	07/04/2022	Completed	<i>[Signature]</i>
	introduction to environmental impact assessment and environmental audit.			05/04/2022	11/04/2022		
	Common Effluent Treatment Plants (CETPs):			06/04/2022	11/04/2022		
	Location, Need, Design, Operation &			07/04/2022	12/04/2022		
	Maintenance Problems and Economical aspects			11/04/2022	13/04/2022		
				12/04/2022	18/04/2022		
				13/04/2022	18/04/2022		
				18/04/2022	19/04/2022		

THEORY ATTENDANCE SHEET

Name of Teacher : Prof.Faiz Mohammad Khan

Class : B.E. Civil

Roll No.	Name of Student	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
		13-Jan	17-Jan	18-Jan	20-Jan	24-Jan	25-Jan	27-Jan	31-Jan	1-Feb	3-Feb	8-Feb	09/02	14/02	15/02	16/02	17/02	21/02	22/02	28/02	2/3	7/3	7/3	8/3	10/03	14/3	
1	ANSARI SAMEER FARUQ		A	A	A	A	A	P	A	A	A	A	P	A	A	A	A	A	A	P	A	P	P	P	A	A	A
2	GAUDE SWAPNIL GANGARAM		A	A	P	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	P
3	AJMERI MOHAMMED SOHAIL		A	A	A	A	P	A	A	A	A	A	A	A	A	A	A	P	P	A	A	A	A	A	A	A	A
4	ANSARI AAKIF MOHD MOBIN		P	P	P	P	P	P	P	P	A	P	A	A	A	P	P	A	P	P	A	P	P	A	A	A	A
5	ANSARI ARSHAD SHAHID		P	A	A	A	A	A	P	A	A	A	A	A	A	A	A	A	A	A	A	A	P	P	A	A	A
6	ANSARI MOHD SAMEER SHAREEF		P	P	A	A	A	A	A	P	P	P	A	A	P	A	P	A	P	A	A	P	P	A	A	A	A
7	BARI HARSH BHARAT		A	A	A	A	P	P	P	P	A	P	P	A	P	A	P	A	A	P	P	P	P	P	P	P	P
8	BHATI MOHAMMEDHAARIS AHSAN		A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	P	A	A	A
9	BHATI SHAHHAD KHALID		P	P	P	P	P	A	P	P	A	P	P	A	A	P	P	A	A	A	P	A	A	A	A	A	P
10	CHAUDHARY SAQUIB MOHD ATHAR		A	A	A	A	A	A	P	A	A	A	A	A	P	A	A	A	P	A	P	A	A	A	P	A	A
11	CHAUHAN AVESH MUKHTAR		A	A	A	A	A	A	P	A	A	A	A	A	A	P	A	A	A	P	P	P	P	A	A	A	A
12	CHAWHAN ABDULSAMAD SULTAN		P	P	P	P	A	A	A	A	A	A	P	A	A	A	A	P	P	A	A	P	P	A	P	A	A
13	CHAWHAN SIDDHARTH RAMAKANT		P	P	P	A	A	P	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	P
14	CHOPDAR ASLAM FAZLUDEEN		A	A	A	P	P	P	P	P	A	P	P	A	P	P	A	A	A	P	P	A	P	P	P	A	A
15	DUBEY SHUBHAM PADMAKAR		A	A	A	A	A	A	A	A	P	P	P	A	P	P	P	P	P	P	A	P	P	P	A	P	P
16	FAROOQUI HAARIS AHMED SHAFI		P	P	P	A	P	A	P	P	A	A	A	A	A	A	A	A	A	P	A	P	P	P	P	P	A
17	GHARAT SAURABH VIKAS		P	P	P	P	P	P	P	P	A	P	P	P	A	A	P	A	P	P	A	P	P	A	P	A	A
18	GOND VINOD KR AJAY		P	P	P	P	A	P	A	A	P	A	A	A	P	A	A	P	P	P	A	P	A	A	A	P	A
19	JATU MOHD FAHAD MOHD SHAHID		A	A	A	A	A	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	A	A
20	KADAV JEEVAN CHANDRAKANT		A	A	A	P	A	A	A	A	P	P	P	A	P	P	A	P	P	A	A	A	A	A	A	A	A
21	KANOJIA RUPESHKUMAR RADHESHYAM		P	P	P	P	P	P	P	P	P	P	P	A	P	P	A	P	P	P	P	A	A	A	P	A	A
22	KAZI AASIYA NISARAHMED		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	A	P	A	P	P
23	KHAN ABDUL WADOOD ABDUL LATEEF		A	A	A	P	A	P	A	A	P	P	P	A	P	P	A	P	A	A	A	P	A	P	P	P	P
24	KHAN MOHAMMAD UMAR MOHAMMAD		A	A	A	P	A	P	P	A	A	A	A	A	P	A	A	A	A	A	P	A	A	A	P	A	P
25	KHAN NAYEEM DHANMAT		A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	P	A	P
26	KHAN SHAHNAWAZ AHMED AQEEL		A	A	A	P	P	A	P	P	P	A	A	A	P	A	A	P	A	P	P	P	P	A	A	A	A
27	KHAN TAHIR UBEDURREHMAN		P	P	P	A	A	A	A	A	P	A	A	A	A	A	P	A	A	A	P	P	A	P	A	A	A
28	KHATATE VRUSHABH SUNIL		P	P	P	A	P	P	P	P	A	P	P	P	A	P	P	A	A	P	P	P	P	A	P	A	A
29	KONDASKAR HARSHAD SURESH		A	A	A	P	P	A	P	P	P	P	P	A	A	P	P	P	P	P	P	P	P	A	P	A	A
30	LANDE ABHIJEET SURESH		P	P	P	P	A	P	A	A	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P
31	LONUSHTA PINAK SUNIL		P	P	P	P	A	A	A	A	P	P	A	P	A	P	A	P	A	A	A	P	A	P	P	P	P
32	MAHALE CHAITANYA KRUSHNAKANT		P	P	P	A	P	A	P	P	A	P	A	A	P	A	A	A	A	A	P	A	P	P	P	P	P
33	MALIK NEHAL AHMED MOHMAD		A	A	A	A	A	A	A	A	P	A	A	A	P	A	A	A	A	A	P	P	A	P	A	P	P
34	MEHER HRITIK VIKAS		P	P	A	P	P	P	P	P	A	P	P	P	P	P	P	A	P	P	A	P	P	P	P	A	A
35	MIRZA INZAMAMUL HAQ IHTESHAM		A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	P	P	A	P	A
36	MISHRA RITHIK KUMAR MANOJ KUMAR		P	P	P	P	P	P	P	P	P	P	P	A	A	P	P	P	P	P	A	A	P	P	A	A	P
37	NAIK CHINAR RAJESH		A	A	A	A	A	A	A	A	A	A	A	A	P	A	A	A	A	A	A	A	P	A	A	A	A
38	NAIK KAUSHIK DILIP		A	A	A	A	A	A	A	A	A	A	P	A	P	A	A	A	A	A	A	A	A	A	A	A	A


 Sign. of Teacher

THEORY ATTENDANCE SHEET

Subject : Industrial Waste Treatment

Semester : VIII

Sl. No.	Roll No.														Att.															
	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	MT (10)	ET (41)	%
1	A	A	P	A	A	A	A	A	A	A	A	A	A	A	A	A												3	7	17
2	A	P	A	A	A	A	P	A	A	P	P	A	A	A	A	A												1	6	15
3	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A												3	3	7
4	A	A	A	A	P	P	P	A	A	P	P	A	A	P	P	A												13	22	54
5	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A												2	4	10
6	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	P												8	11	27
7	A	P	A	A	A	A	P	A	A	P	P	A	A	A	A	A												9	19	46
8	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A												0	1	2
9	P	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A												11	13	32
10	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A												3	4	10
11	A	A	A	A	A	A	P	A	A	P	P	A	A	A	A	A												2	8	20
12	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A												7	10	24
13	P	A	A	P	A	A	P	A	A	P	P	A	A	A	A	A												4	10	24
14	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A												10	13	32
15	A	P	A	A	A	A	P	A	A	P	P	P	P	A	A	A												9	20	49
16	A	A	A	A	A	A	A	A	A	A	A	A	A	P	P	A												6	12	29
17	A	P	P	P	P	P	P	A	A	P	P	P	A	A	A	P												14	27	66
18	A	A	A	A	A	A	A	A	P	A	A	P	A	P	P	A												10	16	39
19	A	A	A	P	A	A	A	A	A	A	A	A	A	A	A	A												12	17	41
20	A	P	A	A	A	A	A	A	A	A	A	P	A	A	A	P												8	11	27
21	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P												16	32	78
22	A	A	A	P	A	A	P	A	A	A	A	A	P	P	P	A												18	26	63
23	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A												8	13	32
24	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A												4	6	15
25	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A												0	0	0
26	A	P	A	A	A	A	A	A	A	A	A	A	A	A	A	A												8	11	27
27	P	P	P	P	A	A	P	A	A	P	P	A	A	P	P	A												5	17	41
28	A	A	A	A	A	A	P	A	A	P	P	A	P	A	A	A												13	20	49
29	A	P	P	P	P	P	P	A	A	P	P	P	A	A	A	A												12	27	66
30	A	P	A	A	A	A	P	A	A	P	P	P	A	A	A	A												14	25	61
31	A	P	A	A	A	A	P	A	A	P	P	P	A	A	A	A												9	19	46
32	A	A	A	P	A	A	P	A	A	P	P	P	P	P	P	A												8	20	49
33	P	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A												4	8	20
34	P	P	A	P	A	A	P	A	A	P	P	A	P	P	P	A												15	27	66
35	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A												0	4	10
36	A	A	A	A	A	A	P	A	A	A	A	P	P	P	P	P												16	25	61
37	A	P	A	A	A	A	A	A	A	A	A	A	A	A	A	P												1	4	10
38	A	P	A	A	A	A	P	A	A	A	A	A	A	A	A	P												2	5	12

Sign. of HOD

Sign. of Principal

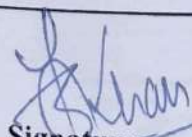
Laboratory/Assignment/Quiz/Sheet/Job/Project Activity Plan

Course Name & Code : Ind.Waste treatment

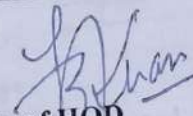
Class : BE.CIVIL

Semester :VIII

Exp No.	Name of Experiment / Tutorial / Assignment / Quiz / Sheet / Job / Project Activity	Batch	Date of Performance Planned	Date of Completion	Remark
1	Assignment -No1	B1	02/02/2022	09/02/2022	
		B2	02/02/2022	09/02/2022	Completed
		B3	02/02/2022	09/02/2022	
2	Assignment -No2	B1	09/02/2022	23/02/2022	
		B2	09/02/2022	23/02/2022	Completed
		B3	09/02/2022	23/02/2022	
3	Assignment -No3	B1	23/02/2022	02/03/2022	
		B2	23/02/2022	02/03/2022	
		B3	23/02/2022	02/03/2022	
4	Assignment -No4	B1	02/03/2022	09/03/2022	
		B2	02/03/2022	09/03/2022	
		B3	02/03/2022	09/03/2022	
5	Assignment -No5	B1	09/03/2022	16/03/2022	
		B2	09/03/2022	16/03/2022	
		B3	09/03/2022	16/03/2022	
6	Assignment -No6	B1	16/03/2022	30/03/2022	
		B2	16/03/2022	30/03/2022	
		B3	16/03/2022	30/03/2022	
7	Industrial Visit	B1	23/03/2022	13/04/2022	
		B2	23/03/2022	13/04/2022	
		B3	23/03/2022	13/04/2022	
8	Mini Project Activity (Seminar)	B1	30/03/2022	20/04/2022	
		B2	06/04/2022	20/04/2022	
		B3	13/04/2022	20/04/2022	
9	Quiz No1	B1	13/04/2022	11/05/2022	
		B2	13/04/2022	11/05/2022	
		B3	13/04/2022	11/05/2022	
10					


Signature

Name of Faculty


Sign. of HOD

PRACTICAL ATTENDANCE SHEET

Subject : Ind.Waste Treatment

Semester : VIII

Div. :

Batch :

Roll No.	Name of Student	Date	02/02/2022	09/02/2022	23/02/2022	02/03/2022	09/03/2022	16/03/2022	23/03/2022	30/03/2022	06/04/2022	13/04/2022	20/04/2021	11/05/2022
			1	2	3	4	5	6	7	8	9	10	11	12
1	ANSARI SAMEER FARUQ		A	A	A	P	A	P	A	A	A	A	A	P
2	GAVDE SWAPNIL GANGARAM		A	A	A	A	A	A	A	P	A	A	A	A
3	AJMERI MOHAMMED SOHAIL MOHAMMED JAMIL		A	A	P	A	A	A	A	A	A	A	A	A
4	ANSARI AAKIF MOHD MOBIN		P	A	A	A	A	A	A	P	P	A	A	P
5	ANSARI ARSHAD SHAHID		A	A	A	A	A	A	A	A	A	A	A	P
6	ANSARI MOHD SAMEER SHAREEF AHMED		P	A	A	A	A	A	A	A	P	A	P	P
7	BARI HARSH BHARAT		A	A	A	P	P	A	A	P	A	A	A	P
8	BHATI MOHAMMEDHAARIS AHSAN		A	A	A	A	A	A	A	A	A	A	A	A
9	BHATI SHAHHAD KHALID		A	A	A	A	A	A	A	A	A	A	A	A
10	CHAUDHARY SAQUIB MOHD ATHAR		A	A	P	A	P	A	A	A	A	A	A	A
11	CHAUHAN AVESH MUKHTAR		A	A	A	P	A	A	A	P	P	A	A	A
12	CHAWHAN ABDULSAMAD SULTAN		A	P	P	A	A	A	A	A	A	A	A	A
13	CHAWHAN SIDDHARTH RAMAKANT		A	A	A	A	A	A	P	P	A	A	A	A
14	CHOPDAR ASLAM FAZLUDEEN		A	A	A	A	P	A	A	A	A	A	A	P
15	DUBEY SHUBHAM PADMAKAR		P	A	P	P	A	A	A	P	A	P	A	P
16	FAROQI HAARIS AHMED SHAFI AHMED		A	A	A	A	P	A	A	A	A	A	A	A
17	GHARAT SAURABH VIKAS		P	P	A	A	A	P	P	P	A	A	P	A
18	GOND VINOD KR AJAY		P	A	P	P	A	A	A	A	P	A	A	P
19	JATU MOHD FAHAD MOHD SHAHID		P	P	P	P	P	A	P	A	A	A	A	P
20	KADAV JEEVAN CHANDRAKANT		P	A	P	A	A	A	A	A	P	A	P	P
21	KANOJA RUPESHKUMAR RADHESHYAM		P	A	P	A	P	P	P	P	P	P	P	A
22	KAZI AASIYA NISARAHMED		P	P	P	A	P	A	P	P	A	P	A	A
23	KHAN ABDUL WADOOD ABDUL LATEEF		P	A	A	P	P	A	A	A	A	A	A	P
24	KHAN MOHAMMAD UMAR MOHAMMAD AJMAL		A	A	A	A	P	A	A	A	A	A	A	P
25	KHAN NAYEEM DHANMAT		A	A	A	A	A	A	A	A	A	A	A	P
26	KHAN SHAHNAWAZ AHMED AQEEL AHMED		P	A	A	P	A	A	A	A	A	A	A	P
27	KHAN TAHIR UBEDURREHMAN		P	A	A	P	P	P	P	P	A	A	A	P
28	KHATATE VRUSHABH SUNIL		A	P	A	P	P	A	A	P	A	P	A	P
29	KONDASKAR HARSHAD SURESH		P	A	P	P	P	P	P	P	A	A	A	P
30	LANDE ABHIJEET SURESH		P	P	P	P	P	A	A	P	A	A	A	P

Sign. of Teacher

Sign of HOD

PRACTICAL ATTENDANCE SHEET

Subject : Ind.Waste Treatment

Semester : VIII

Div. :

Batch :

Roll No.	Name of Student	Date	02/02/2022	09/02/2022	23/02/2022	02/03/2022	09/03/2022	16/03/2022	23/03/2022	30/03/2022	06/04/2022	13/04/2022	20/04/2021	11/05/2022
			1	2	3	4	5	6	7	8	9	10	11	12
31	LONUSHTE PINAK SUNIL		P	A	P	A	P	A	P	A	P	A	P	P
32	MAHALE CHAITANYA KRUSHNAKANT		A	P	P	A	A	A	P	A	A	A	A	P
33	MALIK NEHAL AHMED MOHMD NASEEM		P	P	P	A	A	A	A	A	A	A	A	P
34	MEHER HRITIK VIKAS		A	A	A	A	A	A	A	A	A	A	A	P
35	MIRZA INZAMAMUL HAQ IHTESHAM		A	A	A	A	P	A	A	A	A	A	A	A
36	MISHRA RITHIK KUMAR MANOJ KUMAR		P	A	P	A	P	A	A	P	A	A	A	P
37	NAIK CHINAR RAJESH		A	P	P	P	P	A	A	P	A	P	A	P
38	NAIK KAUSHIK DILIP		A	A	A	P	P	A	P	A	P	A	P	P
39	NALAWADE SAI SUNIL		P	A	P	A	P	A	P	A	P	A	P	P
40	NIRBAN MOHD.AMAN SHAUKATALI		P	P	P	A	A	A	P	A	A	A	A	P
41	PAL SURAJKUMAR SABHAJEET		P	P	P	A	A	A	A	A	A	A	A	A
42	PANDEY TEJAS SHASHIKANT		A	A	A	A	A	A	A	A	A	A	A	P
43	PATEL NOUMAN NISAR		A	A	A	A	P	A	A	A	A	A	A	P
44	PATIL ANVAY RAJESH		A	A	P	A	P	A	A	P	A	A	A	P
45	PATIL BHUSHAN PANDURANG		P	P	P	P	P	A	A	P	A	P	A	P
46	PIMPLE VIPUL NITIN		P	A	A	P	P	A	P	A	P	A	P	P
47	QURESHI MASOOD MEHMOOD HASSAN		P	P	P	A	P	P	P	A	A	P	P	P
48	QURESHI MOHD TARIQUE MOHD YUSUF		P	A	P	A	P	A	A	P	A	A	A	P
49	RANA NEHAAL TEKLAL		A	A	A	A	A	A	P	P	A	A	A	P
50	RAO SWAPNIL RAMCHANDRA SUDHA		A	A	A	A	A	A	A	A	A	A	A	P
51	RAUT MANSI MAHESH		P	P	P	P	P	A	A	P	A	P	P	P
52	SAROJ ASHISHKUMAR ASHOKKUMAR		A	A	A	A	A	A	A	A	A	A	A	P
53	SAYED ABDULREHMAN MOHAMMEDHANIF		A	A	A	A	A	A	P	A	A	A	A	P
54	SAYYAD SAMIRSHA MAULASHA		P	A	P	A	P	P	P	P	A	A	P	P
55	SAYYED AMIR HAMZA JAMALUDDIN		A	A	A	A	A	A	A	A	A	A	A	P
56	SHAIKH AWAIS YUSUF ALAM		A	A	A	A	A	A	P	P	A	A	A	P
57	SHAIKH GUFRAN AHMAD MOHAMMAD YASIN		A	A	A	A	A	A	P	A	A	A	A	P
58	SHAIKH MOHD AKHLAD SHAKEEL AKHTAR		A	A	A	A	A	A	A	A	A	A	A	P
59	SHAIKH ZIA UL HAQUE IRFAN UL HAQUE		P	P	P	A	A	A	P	P	A	A	A	P
60	SIDDIQUE MOHSIN ABDUL MAJID		P	A	P	A	A	A	P	A	A	A	A	P

Sign. of Teacher

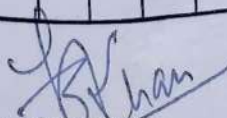
Sign of HOD

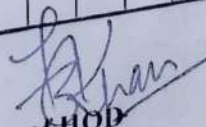
FINAL ASSESSMENT FOR TERM WORK (TW)

Roll No.	Experiment / Tutorial / Assignment / Sheet / Job / Project Activity (Marks out of 10+5+5 per											MP	Vi sit	AVG. Marks (20)	TH. Attd. (05)	TW Marks (25)	Student Sign.
	1	2	3	4	5	6	Avg	8	9	10	()						
1	7	7	7	7	7	7	7					2	2	11	2	13	
2	6	6	6	6	6	6	6					5	5	16	2	18	
3	6	6	6	6	6	6	6					2	2	10	2	12	
4	8	7	7	8	7	7	7					5	5	17	2	19	
5	6	6	6	6	6	6	6					5	2	13	2	15	
6	7	7	7	7	7	7	7					5	2	14	2	16	
7	7	7	7	7	7	7	7					5	5	17	2	19	
8	6	6	6	6	6	6	6					2	2	10	2	12	
9	6	6	6	6	6	6	6					2	2	10	2	12	
10	6	6	6	6	6	6	6					2	2	10	2	12	
11	8	7	8	8	8	7	8					5	5	18	2	20	
12	6	6	6	6	6	6	6					2	2	10	2	12	
13	7	7	7	6	7	7	7					5	5	17	2	19	
14	6	6	6	6	6	6	6					2	2	10	2	12	
15	7	7	7	6	7	7	7					2	5	14	2	16	
16	8	7	8	8	7	7	8					5	5	18	2	20	
17	9	9	9	9	9	9	9					5	5	19	2	21	
18	8	7	8	8	7	8	8					5	5	18	2	20	
19	7	7	7	7	6	7	7					5	2	14	2	16	
20	7	7	7	6	7	7	7					5	2	14	2	16	
21	8	9	9	9	9	9	9					5	5	19	3	22	
22	8	8	9	9	8	9	9					5	5	19	2	21	
23	6	6	6	6	6	6	6					2	2	10	2	12	
24	8	7	8	7	7	8	8					5	5	18	2	20	
25	6	6	6	6	6	6	6					2	2	10	2	12	
26	6	6	6	6	6	6	6					2	2	10	2	12	
27	9	7	7	8	9	8	8					5	5	18	2	20	
28	7	8	7	7	7	7	7					5	5	17	2	19	
29	8	9	8	8	9	8	8					2	5	15	2	17	
30	7	8	7	8	7	8	8					2	5	15	2	17	
31	7	7	7	7	7	7	7					2	5	14	2	16	
32	8	7	8	7	7	8	8					5	2	15	2	17	
33	6	6	6	6	6	6	6					2	2	10	2	12	
34	9	8	7	9	9	9	9					5	5	19	2	21	
35	6	6	6	6	6	6	6					2	2	10	2	12	
36	7	7	7	7	7	7	7					5	5	17	2	19	
37	7	6	7	7	7	7	7					5	2	14	2	16	
38	6	7	7	7	7	7	7					5	2	14	2	16	
39	8	8	7	8	7	7	8					5	5	18	2	20	
40	7	6	6	7	6	6	6					5	2	13	2	15	
41	6	6	6	6	6	6	6					2	2	10	2	12	
42	6	6	6	6	6	6	6					2	2	10	2	12	
294 288 290 292 289 292 295											595	85	680				

FINAL ASSESSMENT FOR TERM WORK (TW)

Roll No.	Experiment / Tutorial / Assignment / Sheet / Job / Project Activity (Marks out of 10+5+5 per														AVG. Marks (20)	TH. Attd. (05)	TW Marks (25)	Student Sign.
	1	2	3	4	5	6	Avg	8	9	10	11	12	MP	Vi sit				
43	6	6	6	6	6	6							5	2	13	2	15	
44	7	7	7	7	7	7							2	2	11	2	13	
45	7	8	8	8	8	8							2	5	15	3	18	
46	8	7	7	7	7	7							5	5	17	2	19	
47	8	8	8	8	8	8							5	5	18	4	22	
48	7	7	7	7	7	7							5	5	17	2	19	
49	6	6	6	6	6	6							2	2	10	2	12	
50	6	6	6	6	6	6							2	2	10	2	12	
51	8	9	9	9	9	9							5	5	19	3	22	
52	6	6	6	6	6	6							2	2	10	2	12	
53	6	6	6	6	6	6							2	2	10	2	12	
54	8	7	7	9	8	8							5	5	18	3	21	
55	6	6	6	6	6	6							2	2	10	2	12	
56	7	7	7	7	7	7							5	2	14	2	16	
57	6	6	6	6	6	6							2	2	10	2	12	
58	6	6	6	6	6	6							2	2	10	2	12	
59	9	8	9	8	9	8							5	2	16	2	18	
60	6	6	6	6	6	6							2	2	10	2	12	
61	6	6	6	6	6	6							2	2	10	2	12	
62	7	7	7	7	7	7							5	5	17	2	19	
63	8	7	7	7	7	8							5	2	14	2	16	
64	8	7	7	7	7	8							5	5	18	2	20	
65	7	7	7	8	9	9							2	2	10	2	12	
66	6	6	6	6	6	6							5	5	18	2	20	
67	8	8	7	7	8	8							5	5	18	2	20	
68	9	7	7	7	7	7							5	2	14	2	16	
69	7	6	7	7	7	7							3	2	11	2	13	
69	6	6	6	6	6	6							6					
	187	182	183	185	187	187												
	294	288	290	292	289	292												
	481	470	473	477	476	479												
%	70	68	69	69	69	69												
Avg%	69		69		69													
	3		3		3													
	CO1	CO2	CO3	CO4	CO5	CO6												


Sign. of Teacher


Sign. of HOD


Sign. Of-Principal

TEST MARKS

Roll No.	Term Test I						Term Test II						AVG. Test Marks	University TH. Exam Marks	University GR/PR Exam Marks
	Q.1 (A)	Q.1 (B)	Q.1 (C)	Q.2	Q.3	Total Marks	Q.1 (A)	Q.1 (B)	Q.1 (C)	Q.2	Q.3	Total Marks			
			10	5	5	20	3	3	4	5	5	20	20	(80)	
1			10	4	4	18						0	9	51	15
2			10	4	4	18						0	9		AB
3			10	2	4	16	2	0	2			4	10	39	15
4			10	4	4	18	5	3	2	2		12	15	62	20
5			10	3	2	15	1	1	1	2		5	10	62	16
6			10	5	4	19	2	1	3			6	13	65	15
7			10	5	4	19	2		1			3	11	42	15
8			10	4	4	18	1	2				3	11	31	14
9			10	5	4	19	1					1	10	41	16
10			10	5	4	19	2					2	11	64	18
11			10	4	4	18	1	2		2		5	12	49	17
12			10	5	4	19	0					0	10	32	16
13			10	4	4	18	4	2				6	12	50	15
14			10	3	4	17	0					0	9	43	15
15			10	5	2	17	1	0				1	9	40	18
16			10	2	4	16	1	1	2	2		6	11	31	19
17			10	2	4	16	3	2				5	11	44	18
18			10	3	4	17	2		1	2		5	11	53	15
19			10	4	4	18	0					0	9	34	15
20			10	5	4	19	3	2		2		7	13	58	16
21			10	5	4	19	2	2	1	2		7	13	42	18
22			10	5	4	19	2	3	2	3		10	15	46	21
23			10	4	4	18	AB	AB	AB	AB	AB	0	9	31	15
24			10	4	4	18	2			2		4	11	44	20
25			10	1	4	15	2	2	2			6	11	35	15
26			10	5	4	19	0	0	1	0		1	10	50	16
27			10	5	4	19	3	3	2			8	14	36	20
28			10	5	4	19	2	1	3			6	13	47	18
29			10	5	2	17	2	1				3	10	48	15
30			10	2	4	16	2	1	1	1		5	11	63	16
31			10	5	4	19	4	1	2			7	13	50	17
32			10	5	4	19	4		2			6	13	47	17
33			10	3	4	17	2	1	3	2		8	13	57	16
34			10	4	4	18	4	1	4			9	14	62	15
35			8	5	4	17	AB	AB	AB	AB	AB	0	9	AB	AB
36			10	4	4	18	1		2	1		4	11	42	18
37			10	4	4	18	0					0	9	56	15
38			10	4	4	18	0					0	9	45	16
39			10	4	4	18	0		3	3		6	12	50	18
40			10	5	4	19		2		2		4	12	45	18
41			10	5	4	19	0	2				2	11	45	18
42			10	4	4	18	AB	AB	AB	AB	AB	0	9	38	15
														46	18

TEST MARKS

Roll No.	Term Test I						Term Test II						AVG. Test Marks	University TH. Exam Marks	University OR/PR Exam Marks
	Q.1 (A)	Q.1 (B)	Q.1 (C)	Q.2	Q.3	Total Marks	Q.1 (A)	Q.1 (B)	Q.1 (C)	Q.2	Q.3	Total Marks			
	10	6	4			3	3	4	5	5	20	20			
43			8	6	4	18	AB	AB	AB	AB	AB	0	9	54	18
44			10	5	4	19	1	1	1			3	11	61	16
45			10	5	4	19	2					2	11	50	15
46			10	4	4	18	2	1				3	11	44	17
47			10	4	4	18	1	2	3	2		8	13	39	20
48			10	5	4	19	1	1				2	11	27	17
49			10	5	4	19	3	1	2			6	13	36	16
50			10	3	0	13	2	1				3	8	18	12
51			10	5	4	19	3		3	3		9	14	46	22
52			10	5	4	19	1	3	2			6	13	49	16
53			10	4	4	18	3		2			5	12	45	16
54			10	5	4	19	2	3	3	3		11	15	46	17
55			9	3	4	16	1					1	9	47	14
56			10	4	4	18	3	1	1			5	12	54	15
57			10	4	4	18	3	1	3	3		10	14	44	15
58			10	2	4	16	1	1				2	9	39	12
59			10	5	4	19	3	3	3			9	14	47	15
60			10	4	4	18	2					2	10	48	15
61			10	4	3	17	0					0	9	19	15
62			10	5	4	19	3	2	1			6	13	42	22
63			10	5	4	19	1					1	10	40	19
64			10	5	4	19	3	3	2	2		10	15	55	15
65			10	5	4	19	AB	AB	AB	AB	AB	0	10	41	17
66			10	4	4	18	0					0	9	39	18
67			10	4	4	18	0	2	1			3	11	35	17
68			10	4	4	18	1	0				1	10	36	15
69			10	4	4	18	0					0	9	45	21
70															
71															
72															
73															
74															
75															
76															
77															
78															
Total			685	289	265		105	62	67	41					
%			99	70	96		51	30	25	15				3030	1112
Avg%			85				41		20					56.52	66.38
Attemnt			3	3	3		1	1	1	1				2	2

Co1

Co2

co3 co4 Co5 Co6

Sign. of Teacher

Sign. of HOD

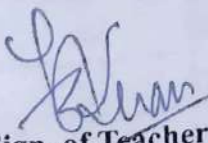
Sign. Of Principal

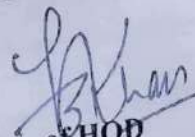
Assignment / Quiz Assessment Record

Roll No.	Assignment				Quiz				Course Exit Survey						
	1	2	3	4	1	2	3	4	Q.1.	Q.2.	Q.3.	Q.4.	Q.5.	Q.6.	Q.7.
1					7					5	5	5	5	5	5
2															
3										5	5	4	5	4	5
4					6					4	4	4	4	4	4
5					6					4	5	5	4	5	5
6					8					4	4	4	4	4	4
7					10					5	5	5	5	5	5
8										4	5	4	4	4	4
9										5	5	5	5	5	5
10										5	5	5	5	5	5
11										5	5	5	5	5	5
12										5	5	5	5	5	5
13										5	5	5	5	5	5
14					10					4	4	5	4	4	5
15					10					4	4	4	4	4	4
16										4	3	4	4	4	4
17										5	4	5	4	4	4
18					10					4	4	4	4	4	4
19					9					4	4	5	3	5	4
20					9					5	5	5	5	5	5
21										4	4	5	3	5	4
22										5	4	4	5	3	4
23					9					5	4	4	5	3	4
24										5	4	4	4	5	5
25										5	5	5	5	5	5
26					10					4	4	4	4	4	4
27					9					4	4	4	4	4	3
28					10					4	4	4	4	4	4
29					9					5	5	5	5	5	5
30					8					5	5	5	5	5	5
31					10					4	5	4	4	4	4
32					10					4	4	5	4	4	3
33					10					4	5	4	4	4	4
34					8					4	4	5	4	4	3
35															
36					10					5	5	5	5	5	5
37					9					4	5	5	4	4	3
38					9					5	4	5	4	4	3
39					10					5	5	5	5	4	5
40					9					5	5	5	5	4	5
41										4	4	4	4	4	4
42					9					5	5	5	5	4	5

Assignment / Quiz Assessment Record

Roll No.	Assignment				Quiz				Course Exit Survey						
	1	2	3	4	1	2	3	4	Q.1.	Q.2.	Q.3.	Q.4.	Q.5.	Q.6.	Q.7.
43					9				4	3	3	3	3	4	
44					10				4	3	3	3	3	4	
45					10				5	5	4	5	5	5	
46					8				5	5	5	5	5	5	
47					7				5	5	5	5	5	5	
48					10				4	4	4	4	4	4	
49					3				4	5	5	4	4	5	
50					8				5	5	5	5	5	5	
51					9				4	4	4	4	4	5	
52					10				4	4	4	4	4	4	
53					2				3	4	3	3	3	3	
54					8				4	5	5	5	4	5	
55					9				4	4	4	4	4	5	
56					10				4	3	5	4	5	3	
57					9				4	4	4	4	4	5	
58					9				4	3	5	4	5	3	
59					10				5	4	4	4	4	5	
60					9				4	3	5	4	5	3	
61					9				5	4	4	4	4	5	
62					9				4	3	5	4	5	3	
63					10				4	4	4	4	4	4	
64					10				5	5	5	5	5	5	
65					10				5	4	4	4	4	5	
66					10				5	5	5	5	5	5	
67					3				5	5	5	5	5	5	
68					9				4	4	4	4	4	4	
69					9				5	5	5	4	4	5	
70					210										
71					234										
72															
73															
74															
75															
76															
77															
78									295	288	298	289	290	293	
TOTAL					444				88	86	89	86	87	87	
%					64.34				3	3	3	3	3	3	
Attent									CO1	CO2	CO3	CO4	CO5	CO6	


Sign. of Teacher


Sign. of HOD

Assessment Tools :

Course Outcomes	Assessment Tool Direct	Maximum Marks	Assessment Tool Indirect
CE -E804.1	Test -I&II	20	Course Exit Survey
	Assignments	10	
	Ind. Visit	5	
	Mini Project	5	
CE -E804.2	Test -I&II	20	
	Assignments	10	
	Ind. Visit	5	
	Mini Project	5	
CE -E804.3	Test -I&II	20	
	Assignments	10	
	Ind. Visit	5	
	Mini Project	5	
CE -E804.4	Test -I&II	20	
	Assignments	10	
	Ind. Visit	5	
	Mini Project	5	
CE -E804.5	Test -I&II	20	
	Assignments	10	
	Ind. Visit	5	
	Mini Project	5	
CE -E804.6	Test -I&II	20	
	Assignments	10	
	Ind. Visit	5	
	Mini Project	5	
All TH. Course Outcomes	University TH. Examination	80	--
All Course Outcomes	University OR/PR Examination	25	--

Attainment Levels Versus Target :

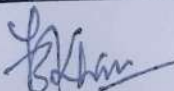
CO Attainment Method	Attainment Level		
	1	2	3
University Examination	50 > 45	60 > 50	80 > 75
Internal Assessment	50 > 45	60 > 50	80 > 75
Course Exit Survey	50 > 45	60 > 50	80 > 75

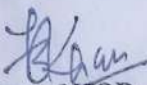
Attainment of Course Outcomes :


Course Outcomes	Direct Method														Indirect Method	CO Attainment on scale of 3 (0.8Y1 + 0.2Y2)				
	Internal Assessment										University						Course Exit Survey (Y2)			
	Test		Assignment						Quiz		Lab Work	Avg. (X1)	TH. Exam	OR/PR				Avg. (X2)	Y1 = (0.4X1 + 0.6X2)	
	T1	T2	A1	A2	A3	A4	A5	A6	Q1	Q2										
CE -E804.1	3		3							2				2.67	2	2	2	2.3	3	2.41
CE -E804.2	3			3						2				2.67	2	2	2	2.3	3	2.41
CE -E804.3		1			3					2				2.00	2	2	2	2.0	3	2.20
CE -E804.4		1				3								2.00	2	2	2	2.0	3	2.20
CE -E804.5		1					3							2.00	2	2	2	2.0	3	2.20
CE -E804.6		1						3						2.00	2	2	2	2.0	3	2.20

Attainment of POs and PSOs through COs:

	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3
CE -E804.1	1.6	1.6		1.46											
CE -E804.2	1.6	1.6						1.83					1.46		
CE -E804.3			2.41												
CE -E804.4					1.46										
CE -E804.5					1.46										
CE -E804.6												1.83			
Avg.		1.60	2.41	1.46	1.46		1.83					1.83	1.46		


Sign. of Teacher


Sign. of HOD


Sign. Of Principal

PO/PSO	Target	Attainment	% Attainment	Observation	Action
PO2	2	1.6	80	It has been	
PO3	3	2.41	80.33	observed that	the
PO4	2	1.46	73	it is very	suggestion to
PO5	2	1.46	73	near to	students
PO7	2.50	1.83	73.20	target level	Refer universal
PO12	2	1.83	91.50		cutting paper
PO15	2	1.46	73		& Reference book
Overall Attainment(Avg.)			77.71 %		



H.J. THIM TRUST'S
THEEM COLLEGE OF ENGINEERING
DEPARTMENT OF AUTOMOBILE ENGINEERING (542021)
SE-AUTO

CLASS NO. A-311

DAY	10.00-10.50	11.00-11.50	12.00-12.50	02.00-04.00
MON	EM-III	PP-I	SOM	M&M (P) A1
TUE	SOM	TD	EM-III	M&M (P) A2
WED	PP-I	M&M	TD	CAMD (P) A2
THUS	TD	M&M	SOM	CAMD (P) A1
FRI	M&M	EM-III	PP-I	

SUB	THEORY
EM-III	PROF. AYAZ
PP-I	PROF. UDAY PRAJAPATI
TD	PROF. MD SAMI MALIK
M&M (T&P)	PROF. TEJAS THAKUR
SOM	PROF. SHAFIQ SHAIKH
CAMD (P)	PROF. MD SAMI MALIK & PROF. MD RAEES

Time-Table Incharge

Prof. Md Sami Malik

HOD

Prof. Wasim Khan



H.J. THIM TRUST'S
THEEM COLLEGE OF ENGINEERING
DEPARTMENT OF AUTOMOBILE ENGINEERING (342021)
TE-AUTO

CLASS NO. A-312

DAY	10.00-10.50	11.00-11.50	12.00-12.50	02.00-04.00
MON	MD	PCE	DLOC (OT)	MD-I (P)
TUE	MD	MMC	FEA	FEA (P)
WED	MD	ICE	FEA	MMC (P)
THUS	FEA	ICE	DLOC (OT)	M&ET (P)
FRI	DLOC (OT)	ICE	MMC	PCE (P)
SAT	MMC	ICE		

SUB	THEORY
MD (T&P)	PROF. MOHAMMAD MUSTAQUE
ICE (T&P)	PROF. MD SAMI MALIK
MMC (T&P)	PROF. TEJAS THAKUR
FEA (T&P)	PROF. MOHAMMAD RAEES
DLOC (OT)	PROF. IRSHAD SHAIKH
PCE (T&P)	PROF. KRISHNA SONAVANE
M&ET (P)	PROF. MD SAMI MALIK

Time-Table Incharge
Prof. Md Sami Malik

HOD
Prof. Wasim Khan



H.J.THIM TRUST'S
THEEM COLLEGE OF ENGINEERING
DEPARTMENT OF AUTOMOBILE ENGINEERING (U202)
BE-AUTO

CLASS NO. A-313

DAY	10.00-10.50	11.00-11.50	12.00-12.50	02.00-04.00
MON	CAD/CAM/CAE	AD	DLOC (CFD)	CAD/CAM/CAE (P)
TUE	ILOC (OR)	CAD/CAM/CAE	AT	AD (P)
WED	ILOC (OR)	CAD/CAM/CAE	AD	AT (P)
THUS	ILOC (OR)	AT	DLOC (CFD)	
FRI	DLOC (CFD)	AD	AT	

SUB	THEORY
CAD/CAM/CAE	PROF. WASIM KHAN
DLOC (CFD)	PROF. MOHAMMAD RAEES
AT (T&P)	PROF. MOHAMMAD MUSTAQUE
AD (T&P)	PROF. SHAFIQ SHAIKH
ILOC (OR)	PROF. IRSHAD SHAIKH

Time-Table Incharge
Prof. Md Sami Malik

HOD
Prof. Wasim Khan

12 Even 1

2021-22
PDD



H. J. Thim Trust's
THEEM COLLEGE OF ENGINEERING

Name of Faculty : Prof. Shafiq Shaikh
Programme : Automobile Engineering
Course Name : Product Design & Development
Division :
Year : BE

Course Code : AEDL08043
Semester : VIII

TIME TABLE

Days	Time	10.15 am to 11.15 am	11.15 am to 12.15 pm	12.15 pm to 1.15 pm		2.15 pm to 3.15 pm				
Monday			PDD		B R E A K					
Tuesday										
Wednesday						PDD				
Thursday				PDD						
Friday										

Sign. of Teacher

Sign. of HOD



Course Outcomes :


At the end of the course student will be able to:		PO/PSO	Bloom Level
AEDL08043.1	Demonstrate product design and development process.	PO3/PSO1	Understanding
AEDL08043.2	Illustrate considerations of Design for Manufacturing and Assembly in product development.	PO3/PSO1	Understanding
AEDL08043.3	Analyze a product in perspective of aesthetic and ergonomic considerations.	PO1/PSO1	Creating
AEDL08043.4	Illustrate concepts of QFD aspects in product development.	PO3/PSO1	Understanding
AEDL08043.5	Demonstrate applicability of value engineering in product optimization.	PO2/PSO1	Understanding
AEDL08043.6	Demonstrate legal and social issues pertaining to product development.	PO6/PSO2	Understanding

Mapping of CO with PO : (Target Level)


	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3	Correlation Level
DL08043.1			3										3			1 : LOW 2 : MODERATE 3: HIGH
DL08043.2			3										2			
DL08043.3	3												2			
DL08043.4			3										2			
DL08043.5		2											3			
DL08043.6						3								3		
Avg.	3	2	3			3							2.4	3		



TEACHING PLAN (THEORY)

Unit	Content to be covered	No. of Lectures	L.R./ Media to be used	Date of Lecture Planned	Date of Completion	Remark (short fall if any)	Sign. of HOD
1	INTRODUCTION	1	MS Team, PPT	13/1/2022	17/1/2022		 11/12
	Introduction to product design	1	MS Team, PPT	14/1/2022	17/1/2022		
	Classification/ Specifications of products.	2	MS Team, PPT	17/1/2022	20/1/2022		
	Product life cycle	3	MS Team, PPT	20/1/2022	21/1/2022		
	Product mix.	3	MS Team, PPT	21/1/2022	21/1/2022		
	Modern product development process.	4	MS Team, PPT	24/1/2022	24/1/2022		
	Innovative thinking.	4	MS Team, PPT	27/1/2022	24/1/2022		
Morphology of design (7 phases)	5	MS Team, PPT	28/1/2022	27/1/2022			
2	CONCEPTUAL DESIGN	6	MS Team, PPT	31/1/2022	28/1/2022		
	Generation, selection	7	MS Team, PPT	3/2/2022	1/2/2022		
	embodiment of concept	8	MS Team, PPT	4/2/2022	3/2/2022		
	Product architecture.	9	MS Team, PPT	7/2/2022	4/2/2022		
	Significance of Industrial design process.	10	MS Team, PPT	10/2/2022	10/2/2022		
	Significance of Industrial design process.	11	MS Team, PPT	11/2/2022	11/2/2022		
3	Introduction to Design Of Experiments (DOE) for Robust Design	12	MS Team, PPT	14/2/2022	17/2/2022		
	Taguchi Designs.	13	MS Team, PPT	17/2/2022	18/2/2022		
	DESIGN FOR MANUFACTURING AND ASSEMBLY	13	MS Team, PPT	18/2/2022	18/2/2022		
	Methods of designing for manufacturing	14	MS Team, PPT	21/2/2022	21/2/2022		
	Methods of designing for assembly	14	MS Team, PPT	24/2/2022	21/2/2022		
	Methods of designing for assembly	15	MS Team, PPT	25/2/2022	28/2/2022		
	Designs for maintainability.	15	MS Team, PPT	28/2/2022	28/2/2022		
Designs for maintainability.	16	MS Team, PPT	3/3/2022	3/3/2022			
Designs for environment.	17	MS Team, PPT	4/3/2022	4/3/2022			
Designs for environment.	18	Black board,	7/3/2022	7/3/2022			
Product costing.	18	Black board,	10/3/2022	7/3/2022			
Product costing.	19	Black board,	11/3/2022	9/3/2022			



Unit	Content to be covered	No. of Lectures	L.R./ Media to be used	Date of Lecture Planned	Date of Completion	Remark (short fall if any)	Sign. of HOD
4	DESIGN METHODOLOGIES	20	Black board, chalk,PPT	14/3/2022	10/3/2022		
	Value engineering	20	Black board, chalk,PPT	17/3/2022	10/3/2022		
	Value analysis.	21	Black board, chalk,PPT	18/3/2022	14/3/2022		
	Failure Mode Effect Analysis (FMEA)	21	Black board, chalk,PPT	21/3/2022	14/3/2022		
	FMEA	22	Black board, chalk,PPT	24/3/2022	16/3/2022		
	Concurrent engineering	23	Black board, chalk,PPT	25/3/2022	16/3/2022		
	Quality Function Deployment	24	Black board, chalk,PPT	28/3/2022	17/3/2022		
	QFD	25	Black board, chalk,PPT	31/3/2022	28/3/2022		
	Reverse engineering	26	Black board, chalk,PPT	1/4/2022	30/3/2022		
Reverse engineering	27	Black board, chalk,PPT	4/4/2022	31/3/2022			
5	DESIGN FACTORS Ergonomics and Aesthetics	28	Black board, chalk,PPT	7/4/2022	4/4/2022		
	Anthropometry.	28	Black board, chalk,PPT	8/4/2022	4/4/2022		
	Man-Machine interaction.	29	Black board, chalk,PPT	11/4/2022	6/4/2022		
	Concepts of size and texture, color	29	Black board, chalk,PPT	14/4/2022	6/4/2022		
	Comfort criteria.	30	Black board, chalk,PPT	15/4/2022	7/4/2022		



6	Psychological & Physiological considerations.	30	Black board, chalk,PPT	18/4/2022	7/4/2022		
	PRODUCT DESIGN NEEDS AND ISSUES IN INDUSTRY	31	Black board, chalk,PPT	21/4/2022	11/4/2022		
	Customer needs: types, models and collection of customer needs information, analysis of information	31	Black board, chalk,PPT	22/4/2022	11/4/2022		
	Rapid prototyping, Tools for product design – Drafting / Modeling software, CAM interface	32	Black board, chalk,PPT	25/4/2022	13/4/2022		
	Creativity Techniques: Creative thinking, conceptualization, Brain storming, primary design, drawing, simulation, detail design.	33	Black board, chalk,PPT	27/4/2022	18/4/2022		
	Legal and social issues. Engineering ethics and issues of society related to design of products.	33	Black board, chalk,PPT	28/4/2022	18/4/2022		
Patents & IP Acts. Overview, Disclosure preparation.	34	Black board,	2/5/2022	20/4/2022			

Handwritten notes and signatures on the right side of the table, including a large bracket and the name 'Zshy'.

Handwritten signature of the teacher.

Sign of Teacher

Handwritten signature of the HOD.

Sign of HOD

Handwritten signature of the principal.

Sign of Principal



THEORY ATTENDANCE SHEET

Name of Teacher : Prof. Shafiq Shaikh

Class : B.E(VIII)

Roll No.	Name of Student	L. N.	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	1/17/2022	1/20/2022	1/21/2022	1/24/2022	1/27/2022	1/28/2022	1/31/2022	2/3/2022	2/4/2022	2/10/2022	2/11/2022	2/16/2022	2/17/2022	2/18/2022	2/21/2022	2/28/2022	3/3/2022	3/4/2022	3/7/2022	3/9/2022	3/10/2022	3/14/2022	3/16/2022	3/17/2022	3/28/2022			
1	BANE PRATHMESH MILIND		A	A	A	P	P	A	P	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A			
2	BASAVARAJU MOHIL KANAKAIAH		A	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	A	A	A	A	A	P	P			
3	BHANUSHALI PANKAJ CHHAGANLAL		P	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	CHAUDHARY AMAN JITENDRA		P	P	P	P	P	P	P	P	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A			
5	CHAWRE ARSLAAN VASI		A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	P	A		
6	DAVE PRITKUMAR RAMESHKUMAR		P	A	A	P	A	A	P	P	P	P	P	P	P	P	A	A	P	P	P	P	P	P	A	P	P			
7	DEVGADKAR ABEL ARVIND		A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	P	P	A	A	A	A	A	P	A			
8	DHULE DHURUV KRISHNARAJ		P	P	P	P	P	P	P	P	A	A	P	P	P	P	P	P	P	P	P	P	P	A	P	A	A			
9	DODIYA BHAVIK HARESH RASHMI		A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	P	A	A		
10	GAIKWAD PRASAD PRATAP		A	A	A	A	P	P	P	P	P	P	P	A	A	A	A	P	P	P	P	P	P	P	P	P	P	P		
11	JADHAV ASHISH NARAYAN		A	P	A	P	P	A	P	P	P	P	P	P	P	A	A	A	P	P	A	P	P	P	P	P	A	A		
12	JADHAV AVISHKAR HARSHIT		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	A		
13	KADAM OMKAR MAHENDRA		P	A	P	A	A	A	P	A	A	A	A	P	P	A	P	A	P	P	P	P	P	P	P	P	A	A		
14	KAWLI KAIVALYA MAHESH		A	P	A	P	P	A	P	A	A	A	A	P	P	A	A	A	P	P	P	P	P	P	P	A	P	P		
15	MAHETAR EJAJ ILYAS		A	P	P	P	P	P	P	P	P	P	P	A	A	A	P	P	A	A	A	A	A	A	P	P	P	P		
16	MALBARI USAMA MOHAMMAD SHARIF		P	A	A	P	A	A	P	A	A	A	A	A	A	A	A	A	P	P	P	P	P	P	P	P	A	A		
17	MEWADA PUNIT PRAVINKUMAR		P	P	P	P	P	P	A	A	A	P	P	P	P	A	P	P	P	P	P	P	P	A	A	A	P	P		
18	MHATRE KARAN AJIT		A	A	A	A	A	A	P	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	P	A	A	
19	MISHRA DEVASHISH DILIP		A	A	P	P	P	A	A	A	A	P	P	A	A	A	P	A	P	P	A	P	A	A	A	A	P	A	A	
20	MOSHIR AHMED MOJAFEER AHMED		P	P	A	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	A	A	A	P	A	A	
21	NADAR YOVAN JAYARAJ PICHAIMUTHU		A	A	A	P	A	P	P	P	P	A	A	A	A	A	A	A	P	P	P	P	P	P	A	A	A	P	A	A
22	NAGORI USAMA SHAHEZAD		A	A	A	A	P	A	P	P	P	P	P	A	A	A	A	A	P	P	P	P	P	P	P	A	A	P	P	P
23	PANCHAL KRUPESH HITESHKUMAR		P	P	P	P	A	A	P	A	A	A	A	A	A	A	P	P	A	P	P	P	P	P	P	P	P	P	P	P
24	PANCHAL PARTH HARSHAD		P	P	P	P	P	A	A	P	P	P	P	P	P	A	P	A	P	P	P	P	P	P	A	A	A	A	P	P



Semester : VIII

Subject : PDD

L. R.	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	Attd.			
	Roll No.	3/30/2022	3/31/2022	4/4/2022	4/6/2022	4/7/2022	4/11/2022	4/13/2022	4/18/2022	4/20/2022																			MT (15)	ET (34)	%
1	A	A	A	A	A	A	A	A	A																				3	3	9
2	A	A	A	P	P	A	P	A	P																				12	22	65
3	P	P	A	P	P	A	P	A	P																				14	31	91
4	P	P	P	P	P	P	P	P	P																				14	32	94
5	A	A	A	A	A	A	A	A	A																				0	0	0
6	P	P	A	P	P	P	P	P	P																				10	26	76
7	A	A	A	P	P	A	P	A	P																				0	7	21
8	P	P	P	P	P	A	P	P	P																				12	31	91
9	A	A	A	A	A	A	A	A	A																				0	0	0
10	P	A	A	P	P	P	P	A	A																				3	22	65
11	P	A	A	P	P	A	P	P	P																				10	23	68
12	P	A	A	P	P	P	P	P	P																				14	30	88
13	A	A	A	P	P	A	A	A	A																				5	16	47
14	A	A	A	P	P	A	P	P	A																				6	18	53
15	P	A	P	P	P	P	P	P	P																				10	23	68
16	A	A	A	P	P	A	A	A	A																				3	13	38
17	P	A	A	P	P	A	P	P	P																				10	24	71
18	A	A	A	A	A	A	A	A	A																				1	2	6
19	A	A	A	A	A	A	A	A	A																				5	10	29
20	P	P	P	P	P	A	A	A	A																				13	24	71
21	P	A	P	P	P	P	P	A	P																				5	21	62
22	A	A	A	P	P	A	P	A	A																				6	14	41
23	P	P	A	P	P	A	P	A	P																				6	22	65
24	P	A	A	P	P	P	P	A	P																				11	23	68
25	P	A	A	P	P	P	P	P	P																				12	25	74
26	P	A	A	P	P	A	P	P	P																				13	29	85



THEORY ATTENDANCE SHEET

Name of Teacher : Prof Shafiq Shaikh

Class : B.E

Roll No.	Name of Student	Date	Z.F.																								
			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
39	SRIRAG SREEKUMAR	1/17/2022	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
40	SURVE NIKHIL SANJAY	1/20/2022	A	A	A	P	A	A	A	A	A	A	A	A	A	A	A	A	A	A	P	P	P	A	A	P	A
41	TARE SHUBHAM MILIND	1/21/2022	P	P	A	A	A	P	P	P	P	A	A	A	A	A	P	P	P	P	P	P	P	A	A	A	A
42	TEJAM MOHIT MANGESH	1/24/2022	A	P	P	P	P	P	P	P	A	A	P	P	P	P	P	P	P	P	P	P	P	A	A	A	P
43	WAGHELA MIHIR ASHOKBHAI	1/27/2022	P	A	A	A	P	A	P	P	P	P	P	A	A	P	A	P	P	P	P	P	A	A	P	P	P

TEST MARKS

Roll No.	Term Test I			Term Test II					AVG. Test Marks	University TH. Exam Marks	University OR/PR Exam Marks
	Q.1	Q.2	Total Marks	Q.1 (A)	Q.1 (B)	Q.2	Q.3	Total Marks			
1			7	2	3	3	-	8	8	44	
2			12	2	2	-	3	7	10	43	
3			15	1/2	1/2	-	4	5	10	34	
4			13	3	4	1	1	9	11	54	
5			12	4	1	-	1	6	9	47	
6			11	4	3	3	-	10	11	41	
7			10	5	4	2	2	13	12	48	
8			13	3	3	2	3	11	12	54	
9			AB	3	1	1	-	5	3	AB	
10			12	6	2	2	-	10	11	50	
11			16	3	4	-	3	10	13	59	
12			10	4	2	-	4	10	10	46	
13			9	3	2	-	2	7	8	48	
14			9	2	4	2	2	10	10	49	
15			9	5	4	3	1	13	11	49	
16			11	3	3	1	3	10	11	60	
17			12	3	4	-	4	11	12	51	
18			6	2	2	-	2	6	8	34	
19			8	3	1	1	2	7	8	42	
20			15	4	2	-	3	9	12	52	
21			10	3	4	-	4	11	11	52	
22			14	3	2.5	-	2	8	11	42	
23			12	2	2	-	3	7	10	41	
24			11	5	3	-	4	12	12	54	
25			12	5	3	-	4	12	12	44	
26			14	6	1	-	3	10	12	53	
27			10	2	3	-	1	6	8	32	
28			11	3	2	2	2	9	10	53	
29			12	-	-	-	-	AB	8	52	
30			15	3	2	-	1	6	11	50	
31			10	3	4	-	3	10	10	54	
32			15	2	-	1	-	3	9	50	
33			17	4	3	-	1	8	13	53	
34			6	5	2	-	2	9	8	55	
35			11	4	1	-	3	8	10	49	
36			12	5	2	-	4	11	12	61	
37			14	6	-	-	3	9	12	61	
38			AB	-	-	-	-	AB	AB	35	
39			17	1/2	1/2	1	1	4	11	48	
40			8	3	4	-	2	9	9	47	
41			12	3	4	-	4	11	12	48	
42			18	3	2	-	3	8	13	44	
43			14	2	3	-	3	8	11	46	

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236-5 25 93
8-35
78-57 36-04

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Assessment Tools :

Course Outcomes	Assessment Tool Direct	Maximum Marks	Assessment Tool Indirect
AEDL08043.1	Term Test I	7	Course Exit Survey
AEDL08043.2	Term Test I	7	
AEDL08043.3	Term Test I	6	
AEDL08043.4	Term Test II	7	
AEDL08043.5	Term Test II	7	
AEDL08043.6	Term Test II	6	
All TH. Course Outcomes	University TH. Examination	80	--
All Course Outcomes	University OR/PR Examination	--	--

Attainment Levels Versus Target :

CO Attainment Method	Attainment Level		
	1	2	3
University Examination	≥ 40	≥ 50	≥ 60
Internal Assessment	≥ 40	≥ 50	≥ 60
Course Exit Survey	≥ 60	≥ 70	≥ 80



Attainment of Course Outcomes :


Course Outcomes	Direct Method															Indirect Method	CO Attainment on scale of 3 (0.8Y1 + 0.2Y2)		
	Internal Assessment										University				Course Exit Survey (Y2)				
	Test		Assignment				Quiz				Lab Work	Avg. (X1)	TH. Exam	OR/PR				Avg. (X2)	$Y1 = (0.4X1 + 0.6X2)$
	T1	T2	A1	A2	A3	A4	Q1	Q2	Q3	Q4									
AEDL08043.1	3													3	3		3	3	
AEDL08043.2	3													3	3		3	3	
AEDL08043.3	3													3	2		2.4	3	2.52
AEDL08043.4		3												3	3		3	3	3
AEDL08043.5		3												3	3		3	3	3
AEDL08043.6		3												3	3		3	3	3

Attainment of POs and PSOs through COs:

	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3
AEDL08043.1	3		3			3							3	3	
AEDL08043.2	3		3			3									
AEDL08043.3	2.52		2.52			2.52									
AEDL08043.4	3		3			3									
AEDL08043.5	3	1.33	3			3									
AEDL08043.6	3		3			3							3	3	
	3	1.93	2.92			2.92							2	3	


Sign. of Teacher


Sign. of HOD


Sign. Of Principal



PO/PSO	Target	Attainment	% Attainment	Observation	Action
PO1	3	3	100%		
PO2	2	1.33	66.5%	Overall attainment is > 80%	With maintain it.
PO3	3	2.92	97.3%		
PO6	3	2.89	97.3%		
PSO1	2.4	2	83.3%		
PSO2	3	3	100%		
Overall Attainment(Avg.)					

Sir





RESULT ANALYSIS

Name of Course	Course Code		Maximum Marks	No. of Students Appeared	No. of Students Passed	% of Passing	Highest Mark Obtained	% of Students Secured 60% Marks
Product Design & Development	AEDL08043	University Theory Exam	80	42	42	100	61	66.67
		Term Test	20	43	41	95.35	13	53.49
		OR/PR Exam	--	--	--	--	--	--







H.J. THIM TRUST'S
THEEM COLLEGE OF ENGINEERING
 Department of Electrical Engineering
Time Table A.Y.-2021-22 ODD SEM


Master Time Table

W.E.F. 12/7/2021

Day	Class	10:00-10:50	10:50-11:00	11:00-11:50	11:50-12:00	12:00-12:50	12:50-1:00	2:00-2:50	2:50 – 4:00 (Lab Work)
Mon	SE	FEMM	BREAK	AE	BREAK	EM-III	B R E A K	FEMM Lab	
	TE	PCE		EACM-II		CS		PCE Lab	
	BE	EVT		HVDCT		PS-III		DC	PROJECT
Tue	SE	EM-III		ECA		EPS		SBL Lab	
	TE	PCE		REES		EPS-II		EACM-II Lab	
	BE	EAM		PS-III		DC		EVT	PROJECT
Wed	SE	EM-III		ECA		FEMM		SIM-I Lab	
	TE	REES		EACM-II		CS		CS Lab	
	BE	EAM		PS-III		HVDCT		DC	PROJECT
Thu	SE	AE		EPS		FEMM		EL-I Lab	
	TE	EPS-II		EFW		CS		MINI PROJ- 2A Lab	
	BE	EAM		HVDCT		EVT		SIM-III Lab	
Fri	SE	EM-III	FEMM	ECA	MINI PROJ- 1A Lab				
	TE	EFW	EACM-II	REES	SIM-II Lab				
	BE	EVT	DC	PS-III	DC Lab				
Sat	SE	EPS	AE	--	--				
	TE	EPS-II	EFW	--	--				
	BE	PS-III	HVDCT	--	--				


 Time Table in charge
 Prof. Jayshree Sali




 for HOD
 Prof. Rahatullah Khan



H.J. THIM TRUST'S
THEEM COLLEGE OF ENGINEERING
 Department of Electrical Engineering

Time Table A.Y.-2021-22 ODD SEM

Class - SE

W.E.F. 12/7/2021

Day	10:00-10:50	10:50-11:00	11:00-11:50	11:50 - 12:00	12:00-12:50	12:50-1:00	2:00-2:50	2:50 - 4:00 (Lab Work)
Mon	FEMM	BREAK	AE	BREAK	EM-III	BREAK	FEMM Lab	
Tue	EM-III		ECA		EPS		SBL Lab	
Wed	EM-III		ECA		FEMM		SIM-I Lab	
Thu	AE		EPS		FEMM		EL-I Lab	
Fri	EM-III		FEMM		ECA		MINI PROJ- 1A Lab	
Sat	EPS		AE		--		--	

Time Table in charge

Prof. Jayshree Sali



HOD

Prof. Rahatullah Khan



H.J. THIM TRUST'S
THEEM COLLEGE OF ENGINEERING
 Department of Electrical Engineering
Time Table A.Y.-2021-22 ODD SEM

Class - TE

W.E.F. 12/7/2021

Day	10:00-10:50	10:50-11:00	11:00-11:50	11:50 - 12:00	12:00-12:50	12:50-1:00	2:00-2:50	2:50 - 4:00 (Lab Work)
Mon	PCE	BREAK	EACM-II	BREAK	CS	BREAK	PCE Lab	
Tue	PCE		REES		EPS-II		EACM-II Lab	
Wed	REES		EACM-II		CS		CS Lab	
Thu	EPS-II		EFW		CS		MINI PROJ- 2A Lab	
Fri	EFW		EACM-II		REES		SIM-II Lab	
Sat	EPS-II		EFW		--		--	

Time Table in charge

Prof. Jayshree Sali



for 
 HOD

Prof. Rahatullah Khan



H.J. THIM TRUST'S
THEEM COLLEGE OF ENGINEERING
 Department of Electrical Engineering
Time Table A.Y.-2021-22 ODD SEM

Class - BE

W.E.F. 12/7/2021

Day	10:00-10:50	10:50-11:00	11:00-11:50	11:50-12:00	12:00-12:50	12:50-1:00	2:00-2:50	2:50 - 4:00 (Lab Work)
Mon	EVT	BREAK	HVDCT	BREAK	PS-III	BREAK	DC	PROJECT
Tue	EAM		PS-III		DC		EVT	PROJECT
Wed	EAM		PS-III		HVDCT		DC	PROJECT
Thu	EAM		HVDCT		EVT		SIM-III Lab	
Fri	EVT		DC		PS-III		DC Lab	
Sat	PS-III		HVDCT		--		--	

Time Table in charge

Prof. Jayshree Sali



for **HOD**

Prof. Rahatullah Khan

Department of Ectrical Engineering

Time Table

SE Even sem A.Y.2021-22

w.e.f. 15 February

Day/Time	Class	10:00-10:50	11:00-11:50	12:00-12:50	12:50-2:00	2:00 - 3:00	3:00 - 4:00	4:00 - 5:
Mon	SE	AM-IV	DE	EMC-I	LUNCH BREAK	Python Lab		
Tue		DE	EMC-I	EHV		AM-IV	Mini Project-II	
Wed		AM-IV	PEDC	EHV		EL-II LAB		
Thu		EMC-I	DE	PEDC		EMC-I LAB		
Fri		AM-IV	PEDC	EHV		PCB LAB		

Department of Ectrical Engineering

Time Table

TE Even sem A.Y.2021-22

	Class	10:00-10:50	11:00-11:50	12:00-12:50	12:50-2:00	2:00 - 3:00	3:00 - 4:00
Mon	TE	PSE	ES	SS	LUNCH BREAK	MCA LAB(B1)/EP LAB(B2)	
Tue		PSE	MCA	CSD		MCA LAB(B2)/EP LAB(B1)	
Wed		MCA	CSD	SS		IALAB	
Thu		PSE	MCA	ES		CSD LAB	
Fri		CSD	ES	SS			

Department of Ectrical Engineering

Time Table

BE Even sem A.Y.2021-22

Day/Time	Class	10:00-10:50	11:00-11:50	12:00-12:50	12:50-2:00	2:00 - 3:00	2:00 - 4:00
Mon	BE	DMAES	PSPR	FACTS	LUNCH BREAK	DMAES	
Tue		ILOC	DMAES	FACTS		ESD LAB(B1)/SL-IV LAB(B2)	
Wed		ILOC	FACTS	PSPR		ESD LAB(B2)/SL-IV LAB(B3)	
Thu		ILOC	DMAES	PSPR		ESD LAB(B3)/SL-IV LAB(B1)	
Fri		DMAES	PSPR	FACTS			

Time Table Incharge
Prof. Naeem Sheikh

HOD
Prof. Rahatullah Khan



**Department of Electrical Engineering
Time Table**

SE Even sem A.Y.2021-22

Day/Time	Class	10:00-10:50	11:00-11:50	12:00-12:50	12:50-2:00	2:00 - 3:00	3:00 - 4:00	4:00 - 5:00
Mon	SE	AM-IV	DE	EMC-I	LUNCH BREAK			
Tue		DE	EMC-I	EHV				
Wed		AM-IV	PEDC	EHV				
Thu		EMC-I	DE	PEDC				
Fri		AM-IV	PEDC	EHV				
						Python Lab		
		AM-IV	Mini Project-II					
			EL-II LAB					
			EMC-I LAB					
			PCB LAB					

TH sem IV	Staff	PR	STAFF
AM-IV	Prof.Arbiya Shaikh	Mini Project-II	Prof.Rahatullah Khan
DE	Prof.Sheeba Ansari	EL-II LAB	Prof.Sheeba Ansari
EMC-I	Prof.Navajyothi Katela	EMC-I LAB	Prof.Navajyothi Katela
EHV	Prof. Naeem Shaikh	PCB LAB	Prof. Naeem Shaikh
PEDC	Prof.Minal Bhoir		

Naeem

Time Table Incharge
Prof. Naeem Shaikh



Rahatullah Khan

HOD
Prof. Rahatullah Khan

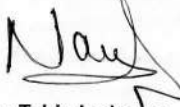
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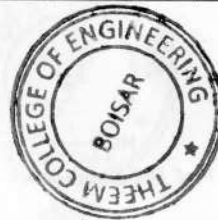
**Department of Electrical Engineering
Time Table**

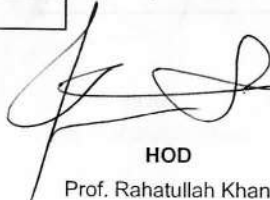
TE Even sem A.Y.2021-22

	Class	10:00-10:50	11:00-11:50	12:00-12:50	12:50-2:00	2:00 - 3:00	3:00 - 4:00
Mon	TE	PSE	ES	SS	LUNCH BREAK	MCA LAB(B1)/EP LAB(B2)	
Tue		PSE	MCA	CSD		MCA LAB(B2)/EP LAB(B1)	
Wed		MCA	CSD	SS		IALAB	
Thu		PSE	MCA	ES		CSD LAB	
Fri		CSD	ES	SS			

TH	Staff	PR	Staff
MCA	Prof.Rahatullah Khan	MCA LAB	Prof.Rahatullah Khan
PSE	Prof.Naem Shaikh	EP LAB	Prof.Naem Shaikh
CSD	Prof.Rashmi Telgute	CSD LAB	Prof.Rashmi Telgute
SS	Prof.Sheeba Ansari	IALAB	Mr.Rasik Khan
ES	Prof.Aqsa Shaikh		


Time Table Incharge
Prof. Naem Shaikh




HOD
Prof. Rahatullah Khan




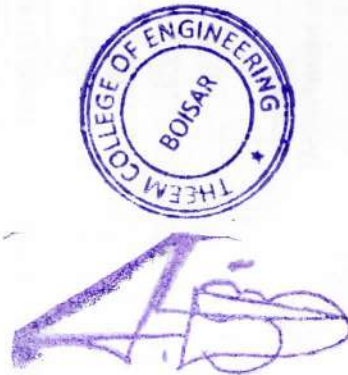
**Department of Electrical Engineering
Time Table**


BE Even sem A.Y.2021-22

Day/Time	Class	10:00-10:50	11:00-11:50	12:00-12:50	12:50-2:00	2:00 - 3:00	2:00 - 4:00
Mon	BE	DMAES	PSPR	FACTS	LUNCH BREAK	DMAES	
Tue		ILOC	DMAES	FACTS		ESD LAB(B1)/SL-IV LAB(B2)	
Wed		ILOC	FACTS	PSPR		ESD LAB(B2)/SL-IV LAB(B3)	
Thu		ILOC	DMAES	PSPR		ESD LAB(B3)/SL-IV LAB(B1)	
Fri		DMAES	PSPR	FACTS			

TH	STAFF	PR	STAFF
DMAES	Prof.Minal Bhoir	ESD LAB	Prof.Minal Bhoir
FACTS	Prof.Aqsa Shaikh	SL-IV LAB	Prof.Aqsa Shaikh
PSPR	Prof.Navajyothi Katela		


Time Table Incharge
Prof. Naeem Shaikh




HOD
Prof. Rahatullah Khan




H. J. Thim Trust's
THEEM COLLEGE OF ENGINEERING

Name of Faculty : Prof. Minal Prakash Bhoir
Programme : Electrical Engineering
Course Name : Power Electronics and Device Circuit
Division :
Year : SE

Course Code : EEC404
Semester : IV

TIME TABLE									
Days	Time	10:00 am - 10:50 am	11:00 am - 11:50 am	12:00 pm - 12:50 pm					
Monday									
Tuesday									
Wednesday			PEDC						
Thursday				PEDC					
Friday			PEDC						


Sign. of Teacher


Sign. of HOD



TEACHING PLAN (THEORY)

Unit	Content to be covered	No. of Lectures	L.R./ Media to be used	Date of Lecture Planned	Date of Completion	Remark (short fall if any)	Sign. of HOD
1	Basic operation of silicon controlled rectifier	1	Microsoft team, PPT, Digital note pad	12-01-2022	19/01/2022		
	Static characteristics of SCR	2		13/01/2022	20/01/2022		
	two transistor analogy	3		14/01/2022	21/01/2022		
	Dynamic characteristics	4		19/01/2022	27/01/2022		
	Firing circuits	5		20/01/2022	28/01/2022		
	Protection circuit of SCR	6		21/01/2022	02-02-2022		
	Commutation circuits	7		27/01/2022	03-02-2022		
2	Basic operation and characteristics of power BJTs	8	Microsoft team, PPT, Digital note pad, chalk, board	28/01/2022	04-02-2022		
	Safe Operation Area (SOA) for each devices, Silicon Carbide	9		02-02-2022	09-02-2022		
	Safe Operation Area GaN devices	10		03-02-2022	24/02/2022		
3	Comparison of devices, selection of devices for various applications	11	chalk and board, PPT	04-02-2022	25/02/2022		
	Conduction and switching losses	12		09-02-2022	02-03-2022		
	Single phase half wave rectifiers, R and R-L load, freewheeling	13		10-02-2022	03-03-2022		
	full wave rectifiers, R and R-L load, freewheeling	14		11-02-2022	04-03-2022		
	Rectification and inversion mode of single phase fully controlled	15		16/02/2022	09-03-2022		
	single phase dual converter	16		17/02/2022	09-03-2022		
	Three phase semi converter and full converter with R load	17		18/02/2022	10-03-2022		
	calculation of output voltage	18		02-03-2022	10-03-2022		
	single phase PWM rectifier	19		03-03-2022	11-03-2022		
	basic working principle and applications	20		04-03-2022	30/03/2022		
4	Classification based on source and power level, Single phase	21	chalk and board, PPT	09-03-2022	30/03/2022		
	Three phase VSI (120° and 180° conduction mode)	22		10-03-2022	31/03/2022		
	Voltage control of single phase inverters- PWM technique	23		11-03-2022	31/03/2022		
	Multiple PWM, sinusoidal PWM	24		16/03/2022	01-04-2022		
	Basics of Space vector modulation	25		17/03/2022	6-4-2022		
		26		23/03/2022	07-04-2022		



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Unit	Content to be covered	No. of Lectures	L.R./ Media to be used	Date of Lecture Planned	Date of Completion	Remark (short fall if any)	Sign. of HOD
4	Single phase current source inverters (CSI), comparison of Switching mode regulators – Buck, Boost	27	chalk and board, PPT	24/03/2022	8-4-2022		
	Buck-Boost	28		25/03/2022	12-04-2022		
	bidirectional dc to dc converters	29		30/03/2022	12-04-2022		
	bidirectional dc to dc converters-resistive load	30		31/03/2022	13/04/2022		
5	bidirectional dc to dc converters only CCM mode	31	chalk and board, PPT	01-03-2022	13/04/2022		
	Applications: Power Factor Correction Circuits	32		05-04-2022	18/04/2022		
	LED lamp driver	33		06-04-2022	18/04/2022		
	Types of drivers-level shifters	34		06-04-2022	19/04/2022		
	bootstrap drivers, isolated drivers	35		07-04-2022	19/04/2022		
	Gate Drive circuitry for Power Converters	36	chalk and board, PPT	13/04/2022	20/04/2022		
	methods of current and voltage measurement	37		13/04/2022	20/04/2022		
6	snubber circuits and heat sinks	38		20/04/2022	21/04/2022		
		39		20/04/2022	22/04/2022		

THIAGARAJAR COLLEGE OF ENGINEERING
HOSUR

THEORY ATTENDANCE SHEET

Name of Teacher : Prof. Mina

Class : S.E.

Roll No.	Name of Student	L. N.	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	19/01/2022	20/01/2022	21/01/2022	27/01/2022	28/01/2022	02-02-2022	3-2-2022	04-02-2022	09-02-2022	24/02/2022	25/02/2022	02-03-2022	#####	04-03-2022	09-03-2022	09-03-2022	10-03-2022	10-03-2022	11-3-2022	30/3/2022	30/3/2022	31/3/2022	31/3/2022	1-4-2022	6-4-2022
1	Dhanmeher Aniket Pravin	1	1	1	1	1	1	1	1	0	1	1	1	1	1	0	1	1	1	1	1	1	0	1	1	1	1
2	Khan Sohail Mohammed Akh	1	0	1	1	0	1	0	0	0	1	0	1	0	0	1	0	1	1	0	1	0	0	1	0	1	0
3	KORE SAMARTH NGAESH	0	0	0	0	0	0	1	1	1	0	0	0	1	1	0	0	0	0	0	0	1	1	0	0	1	1
4	Marde Kartavya	0	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
5	MHATRE PRANIT SANTOSH	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
6	Mohd Arshlan Khan	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
7	More Om Manoj	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
8	Narkar Rohan Chandrakant	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
9	NIJAP VIRAJ RAVIKANT	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
10	al Rakeshkumar Siyalal	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
11	Pandey Sudhir Suresh	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
12	Pawar Prathamesh Gajanan	1	1	1	1	1	1	1	0	1	1	1	1	1	0	1	1	1	1	1	1	1	0	1	1	1	1
13	Raut Harsh Mangesh	0	0	1	1	0	1	1	1	1	1	0	1	1	1	1	0	1	1	0	1	1	1	1	1	1	1
14	Shaikh Suhayb Altaf	0	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
15	Tiwari Shivam Suresh	1	1	1	1	1	1	1	0	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
16	Yadav Aditya Shailendra	1	1	0	1	1	0	1	1	1	1	1	0	1	1	1	1	0	1	1	1	0	1	1	0	0	1
17	YADAV MIHIR KAMLESH	1	1	1	1	1	1	1	0	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
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Mina
Sign. of Teacher



Ravi

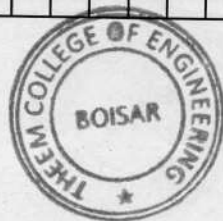
THEORY ATTENDANCE SHEET

Semester :

Subject :

Roll No.	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	52	Attd.				
	7-4-2022	8-4-2022	12-4-2022	#####	13/04/2022	13/04/2022	18/04/2022	18/04/2022	19/04/2022	19/04/2022	20/04/2022	20/04/2022	21/04/2022	22/04/2022									Total	MT (25)	ET (14)	%	
1	1	1	1	1	1	1	1	1	0	1	1	1	1	1									35	22	13	89.74	
2	1	1	0	1	1	0	1	0	0	0	1	0	1	0									18	11	7	46.15	
3	0	0	0	0	0	0	0	1	1	1	0	0	0	1									12	8	4	30.76	
4	0	0	1	1	1	1	1	1	1	1	1	1	1	1									36	24	12	92.30	
5	1	1	1	1	1	1	1	1	1	1	1	1	1	1									39	25	14	100	
6	1	1	1	1	1	1	1	1	1	1	1	1	1	1									39	25	14	100	
7	1	1	1	1	1	1	1	1	1	1	1	1	1	1									38	24	14	97.43	
8	1	1	1	1	1	1	1	1	1	1	1	1	1	1									39	25	14	100	
9	1	1	1	1	1	1	1	1	1	1	1	1	1	1									39	25	14	100	
10	1	1	1	1	1	1	1	1	1	1	1	1	1	1									39	25	14	100	
11	1	1	1	1	1	1	1	1	1	1	1	1	1	1									39	25	14	100	
12	1	1	1	1	1	1	1	1	0	1	1	1	1	1									35	22	13	89.74	
13	0	0	0	1	1	0	1	1	1	1	1	0	1	1									28	19	9	71.79	
14	0	0	1	1	1	1	1	1	1	1	1	1	1	1									35	23	12	89.74	
15	1	1	1	1	1	1	1	1	1	0	1	1	1	1									37	24	13	94.87	
16	1	1	1	0	1	1	0	1	1	1	1	1	0	1									29	18	11	74.35	
17	1	1	1	1	1	1	1	1	0	1	1	1	1	1									37	24	13	94.87	
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Laboratory/Assignment/Quiz/Sheet/Job/Project Activity Plan

Course Name & Code : PEDC

Class : S.E.

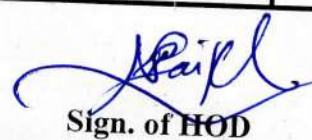
Semester : IV

Exp. No.	Name of Experiment / Tutorial / Assignment / Quiz / Sheet / Job / Project Activity	Batch	Date of Performance Planned	Date of Completion	Remark
1	Assignment 1	B1	31/01/2022	31/01/2022	Module 1
2	Assignment 2	B1	10-02-2022	10-02-2022	Module 2 and 3
3	Quiz 1	B1	18/02/2022	24/02/2022	Module 1 & 2
4	Assignment 3	B1	03-03-2022	03-03-2022	Module 3 and 4
5	Assignment 4	B1	24/03/2022	31/03/2022	Module 5
6		B1			
		B2			
		B3			
7		B1			
		B2			
		B3			
8		B1			
		B2			
		B3			
9		B1			
		B2			
		B3			
10		B1			
		B2			
		B3			


Signature

Name of Faculty




Sign. of HOD

TEST MARKS

Roll No.	Term test II				AVG. Test Marks	University TH. Exam Marks
	Total Marks	Q.1	Q.2	Q.3		
1	15	10	3	3	16	35
2	16	10	3	3	14	49
3	14	10	2	2	11	46
4	13	10	1	0	11	11
5	10	6	3	0	9	27
6	14	8	3	3	14	42
7	15	10	2	1	13	43
8	16	6	2	2	10	32
9	13	7	3	3	13	44
10	13	10	3	0	13	41
11	16	8	3	3	14	34
12	16	8	3	3	14	51
13	15	10	1	0	11	32
14	16	10	3	1	14	35
15	15	10	3	0	13	40
16	AB	8	5	5	18	35
17	16	10	3	4	17	40
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	03:00				02:00	02:00

Assessment Tools :

Course Outcomes	Assessment Tool Direct	Maximum Marks	Assessment Tool Indirect
CO1	Quiz 1	10	Course Exit Survey
	Assingment 1	10	
	Test-1	10	
CO2	Quiz 1	10	
	Assingment 2	10	
	Test-1	10	
CO3	Assingment 3	10	
	Test-2	10	
CO4	Assingment 3	10	
	Test-2	5	
CO5	Assingment 4	10	
	test 2	5	
All TH. Course Outcomes	University TH. Examination	80	--
All Course Outcomes	University OR/PR Examination	--	--

Attainment Levels Versus Target :

CO Attainment Method	Attainment Level		
	1	2	3
University Examination	40% students obtained more than 60%	50% students obtained more than 60%	60% students obtained more than 60%
Internal Assessment	40% students obtained more than 60%	50% students obtained more than 60%	60% students obtained more than 60%
Course Exit Survey	40% students obtained more than 60%	50% students obtained more than 60%	60% students obtained more than 60%

PO/PSO	Target	Attainment	% Attainment	Observation	Action
P02	3	2.52	84		
P03	3	2.424	80.8		
P03	3	2.36	78.66		
P04	3	2.16	72		
P06	3	2.16	72		
Overall Attainment(Avg.)			77.5		



M. B. J.

for *[Signature]*
(H.O.D.)

RESULT ANALYSIS

Name of Course	Course Code	Maximum Marks	No. of Students Appeared	No. of Students Passed	% of Passing	Highest Mark Obtained	% of Students Secured 60% Marks
Power Electronics and Device Circuit	EEEC404	51	17	16	94.11	51	12
		17	17	17	100	17	88.24

Principals

[Signature]



PRINCIPAL
THEEM COLLEGE OF ENGINEERING
 Boisar (East) Tal. & Dist. Paighar-401 501



H. J. THIN TRUST'S
THEEM COLLEGE OF ENGINEERING, BOISAR

Department of Electronics & Telecommunication Engineering

Odd Sem 2021

Academic Year 2021-22

Time Table

w.e.f. 19/07/2021

Day/Time	Year	10:00AM-10:50AM	11:00AM-11:50AM	12:00NOON-12:50PM	12:50PM-02:00PM	02:00PM-04:00PM
MON	TE	PCE - II	DTSP	S TECH	L u n c h B r e a k	PCS - II LAB
TUE	TE	PCE - II	DTSP	RSA		DTSP LAB
WED	TE	DTSP	DVLSI	D COM		DVLSI LAB
THU	TE	DVLSI	S TECH	D COM		D COM LAB
FRI	TE	S TECH	D COM	DVLSI		RSA
SAT	TE	RSA (TUTORIAL)	MINI PROJECT 2A			


Year	Subject	Faculty
TE	D COM	Prof. Amjed Ali
	DVLSI	Prof. Tilottama
	S TECH	Prof. Nirajsingh
	RSA	Prof. Tilottama
	DTSP	Prof. Rajesh
	PCE - II	Prof. Bala S.


Time Table In-charge

Prof. Nirajsingh


HOD

Prof. K N Attarde


Principal



H. J. THIN TRUST'S
THEEM COLLEGE OF ENGINEERING, BOISAR

Department of Electronics & Telecommunication Engineering

Odd Sem 2021

Academic Year 2021-22

Time Table

w.e.f. 19/07/2021

Day/Time	Year	10:00AM-10:50AM	11:00AM-11:50AM	12:00NOON-12:50PM	12:50PM-02:00PM	02:00PM-04:00PM
MON	BE	MWE	O COM	MCS	L u n c h B r e a k	MWE LAB
TUE	BE	CSL	MWE	ICE		O COM LAB
WED	BE	CSL	ICE	O COM		ICE LAB
THUR	BE	CSL	MCS	ICE		MCS LAB
FRI	BE	MWE	MCS	O COM		PROJECT - I
SAT	BE	PROJRCT - I				

Year	Subject	Faculty
BE	MCS	Prof. Moin Ansari
	O COM	Prof. Nirajsingh
	MWE	Prof. Tilottama
	ICE	Prof. Nirajsingh
	CSL	Prof. Najmuddin

Time Table In-charge

Prof. Nirajsingh

HOD

Prof. K N Attarde

Principal



H. J. THIN TRUST'S
THEEM COLLEGE OF ENGINEERING, BOISAR

Department of Electronics & Telecommunication Engineering

Academic Year 2021-2022

Even Sem 2021

Time Table

w.e.f. 17/01/2022

Day/Time	Year	10:10AM-11:00AM	11:10AM-12:00NOON	12:10PM-01:00PM	01:00PM-02:00PM	02:00PM-04:00PM
MON	TE	IPMV	IOT & I4.0	EM & A	L u n c h B r e a k	IPMV Lab
TUE	TE	CCN	ANN & FL	IPMV		EM & A Lab
WED	TE	EM & A	CCN	IOT & I4.0		CCN Lab (B3 IT)
THU	TE	IPMV	ANN & FL	ANN & FL		Skill Lab: Linux
FRI	TE	IOT & I4.0	EM & A	CCN		Skill Lab: Linux
SAT	TE	Mini Project 2B				

Year	Subject	Faculty
TE	EM & A	Prof. Tilottama
	IPMV	Prof. Rajesh Patil
	DL-IOT & I4.0	Prof. Nirajsingh
	CCN	Prof. Rajat Singh
	Prof. Tilottama	Dr. N. K. Rana

Time Table In-charge

Prof. Nirajsingh

HOD

Prof. K N Attarde

Principal



H. J. THIN TRUST'S
THEEM COLLEGE OF ENGINEERING, BOISAR

Department of Electronics & Telecommunication Engineering

Academic Year 2021-2022

Even Sem 2021

Time Table

w.e.f. 17/01/2022

Day/Time	Year	10:10AM-11:00AM	11:10AM-12:00NOON	12:10PM-01:00PM	01:00PM-02:00PM	02:00PM-04:00PM
MON	BE	Sat Com		RFD	L u n c h	WN Lab
TUE	BE	IL-DBM		WN		
WED	BE	IL-DBM	WN	RFD	B r e a k	Sat Com Lab
THU	BE	IL-DBM	WN	Sat Com		RFD Lab
FRI	BE	RFD	Sat Com			
SAT	BE	Project- II				


Year	Subject	Faculty
BE	Sat Com	Prof. Nirajsingh
	WN	Prof. Tilottama
	RFD	Prof. Rajesh Patil
	IL-DBM	Prof. Sneha Sankhe


Time Table In-charge

Prof. Nirajsingh


HOD

Prof. K N Attarde


Principal



H. J. Thim Trust's
THEEM COLLEGE OF ENGINEERING

Name of Faculty : Pilottama Deone
Programme : EXTC
Course Name : Microwave Engineering
Division :
Year : FE/SE/TE/BE

Course Code : ECCT01
Semester : VII

TIME TABLE

Days	Time	10.15 AM to 11.15 AM	11.15 AM to 12.15 PM	12.15 PM to 1.15 PM	1.15 PM to 2.15 PM	2.00 to 3.00 PM	3.00 PM to 4.00 PM	4.00 PM to 5.00 PM	5.00 PM to 6.00 PM	
Monday		MWE				← MWE →	LAB →			
Tuesday			MWE							
Wednesday										
Thursday										
Friday		MWE								

Pilottama

Sign. of Teacher

[Signature]

Sign. of HOD

Course Outcomes :

At the end of the course student will be able to:		PO/PSO	Bloom Level
ECC701.1	Characterize devices at higher frequencies	PO3, PO5/ PSO1	Understanding
ECC701.2	Design and analyze microwave circuits	PO1, PO2, PO3, PSO1	Creating/ Analyzing
ECC701.3	Design and analyze amplifiers & oscillators at microwave frequencies.	PO1, PO3, PO2, PO4, PSO1	Creating/ Analyzing
ECC701.4	Demonstrate skills of planning, design and deployment of microwave networks.	PO1, PO3, PO3 PO4, PO5/PSO1	Creating/ Understanding

Mapping of CO with PO : (Target Level)

	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3	Correlation
ECC701.1	3	3	3										3			1: LOW 2: MODERATE 3: HIGH
ECC701.2			3		3								3			
ECC701.3	3	3	3	3									3			
ECC701.4	3	3	3	3	3								3			

Average 2.33 2.67 3 1.5 1.5
3 3 3 3



1.5
2.9

TEACHING PLAN (THEORY)

Unit	Content to be covered	No. of Lectures	L.R./ Media to be used	Date of Lecture Planned	Date of Completion	Remark (short fall if any)	Sign. of H D
1	Introduction to microwaves	06	PPT				
1.1	Microwave: Frequency Bands in Radio spectrum, characteristics Advantages and applications of wave			19/07/2021	19/07/2021	19/07/2021	
1.2	Scattering parameters. Characteristics and Properties			20/07/2021	20/07/2021	20/07/2021	
				23/07/2021	23/07/2021	23/07/2021	
1.3	Striplines, Microstrip lines, and Coupled lines: Analysis & design			26/07/2021	26/07/2021	26/07/2021	
1.4	Design of Impedance matching network using lumped and distributed parameters.			27/07/2021	27/07/2021	27/07/2021	
				30/07/2021	30/07/2021	30/07/2021	
2	Waveguides and Passive devices.	08	PPT, Charts				
2.1	Rectangular waveguide: Construction working and mode analysis			02/08/2021	02/08/2021	02/08/2021	
				03/08/2021	03/08/2021	03/08/2021	
2.2	Circular waveguide			06/08/2021	06/08/2021	06/08/2021	
2.3	Resonators, Re-entrant coaxial, Tees			09/08/2021	09/08/2021	09/08/2021	
				10/08/2021	10/08/2021	10/08/2021	
2.4	Hybrid ring, directional couplers, phase shifters.			13/08/2021	13/08/2021	13/08/2021	


 02/08/2021

Unit	Content to be covered	No. of Lectures	L.R./ Media to be used	Date of Lecture Planned	Date of Completion	Remark (short fall if any)	Sign. of HOD
2.5	Terminations, attenuators			17/08/2021	17/08/2021		MM 24-08-2021
2.6	Isolators, Gyrotrons & Circulators.			20/08/2021	20/08/2021		
3	Microwave Tubes	09	PPT				
3.1	Two cavity klystron			24/08/2021	24/08/2021		
3.2	Multi-cavity klystron			25/08/2021	25/08/2021		
3.3	Reflex klystron			27/08/2021	27/08/2021		
3.4	Helix travelling wave tube & cross field amplifier.				30/08/2021	30/08/2021	
3.5	Backward wave oscillator				06/09/2021	06/09/2021	
3.6	Cylindrical Magnetron and Gyrotron				08/09/2021	08/09/2021	MM 17-09-2021
4	Microwave Semiconductor Devices	07	PPT, Video				
4.1	Diode & Varactor, PIN				13/09/2021	13/09/2021	
4.2	Tunnel diode, Point Contact diode				17/09/2021	17/09/2021	
4.3	Schottky Barrier, GUNN diode				20/09/2021	22/09/2021	
4.4	IMPATT, TRAPATT, & BARRIAT				24/09/2021	24/09/2021	

Unit	Content to be covered	No. of Lectures	L.R./ Media to be used	Date of Lecture Planned	Date of Completion	Remark (short fall if any)	Sign. of HOD
4.5	Transistors: BJT, Heterojunction BJT.		PPT, Videos.	27/09/2021	27/09/2021		
4.6	MESFET and HEMT			29/09/2021	29/09/2021		
4.7	Parametric amplifiers & applications:			01/10/2021	01/10/2021		 04/10/2021
5	Microwave measurements	04					
5.1	VSWR, frequency, Power			04/10/2021	04/10/2021		
5.2	Noise, ρ -factor			06/10/2021	06/10/2021		
5.3	Impedance, attenuation			08/10/2021	08/10/2021		
5.4	Dielectric constant, Antenna Gain			11/10/2021	11/10/2021		
6.	Microwave Integrated Circuits (MIC)	05					
6.1	MIC Materials.			13/10/2021	13/10/2021		
6.2	Hybrid MIC			18/10/2021	18/10/2021		
6.3	Monolithic MIC			20/10/2021	20/10/2021		
6.3	Chip Mathematics			22/10/2021	22/10/2021		 22/10/2021

THEORY ATTENDANCE SHEET

Name of Teacher : Tyrotama Deora

Class : B.E

Roll No.	Name of Student	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	Dive Adity D.	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
2	Dubey Adityakumar	A	A	A	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	
3	Motiwala Abdul	P	P	P	P	A	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	A	P	P	P	P	P	P	P	
4	Sankhe Vinit	P	P	P	P	A	P	P	A	P	P	P	A	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	
5	Satave Chiramey	A	P	P	P	P	P	P	A	P	P	P	P	A	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	
6	Satve Pksha	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	
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Tyrotama
Sign. of Teacher

THEORY ATTENDANCE SHEET

Semester : XII

Subject : ME

L. R.																										Attd.						
	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	MT (20)	ET (35)	%		
Roll No.																																
	29/10	01/10	04/10	06/10	08/10	11/10	13/10	18/10	20/10	22/10																						
1	P	P	P	P	P	P	P	A	P	P																				19	18	
2	A	A	P	P	A	P	A	P	P	P																				16	13	
3	P	P	P	P	P	P	P	P	P	P																				16	15	
4	A	P	P	P	A	P	P	P	P	P																				19	16	
5	P	P	P	P	P	P	P	A	P	P																				17	13	
6	P	P	P	P	P	P	P	P	P	P																				16	14	
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Sign. of HOD


Sign. of Principal

Laboratory/Assignment/Quiz/Sheet/Job/Project Activity Plan

Course Name & Code : MEL (EC1701)

Class : BE

Semester : VII

Exp. No.	Name of Experiment / Tutorial / Assignment / Quiz / Sheet / Job / Project Activity	Batch	Date of Performance Planned	Date of Completion	Remark
1	Introduction to different components and equipments used in the laboratory	B1	26/07/2021	26/07/2021	
		B2			
		B3			
2	Measurement of S-parameters of two-port network using simulation	B1	02/08/2021	02/08/2021	
		B2			
		B3			
3	Design and analysis of various matching networks (V-Smith)	B1	09/08/2021	09/08/2021	
		B2			
		B3			
4	Design and analysis of microstrip line. Passive components using APCAD	B1	23/08/2021	23/08/2021	
		B2			
		B3			
5	Design and analysis of various matching networks using distributed parameters with CAD tools.	B1	06/09/2021	06/09/2021	
		B2			
		B3			
6	Frequency and wavelength measurement using test bench.	B1	13/09/2021	13/09/2021	
		B2			
		B3			
7	Measurement of VSWR using test bench	B1	20/09/2021	20/09/2021	
		B2			
		B3			
8	V-I characteristics of GUNN diode using test bench.	B1	04/10/2021	04/10/2021	
		B2			
		B3			
9	Mini Project	B1	11/10/2021	11/10/2021	
		B2			
		B3			
10		B1			
		B2			
		B3			

Atattome

Signature

Name of Faculty



Sign. of HOD

Laboratory/Assignment/Quiz/Sheet/Job/Project Activity Plan

Course Name & Code : Microwave Engg. (MEL101) Class : BE

Semester : VII

Exp. No.	Name of Experiment / Tutorial / Assignment / Quiz / Sheet / Job / Project Activity	Batch	Date of Performance Planned	Date of Completion	Remark
11	Assignment - I	B1	02/08/2021	16/08/2021	
		B2			
		B3			
12	Assignment - II	B1	23/08/2021	06/09/2021	
		B2			
		B3			
13	Assignment - III	B1	13/09/2021	13/09/2021	
		B2			
		B3			
14	Assignment - IV	B1	20/09/2021	04/10/2021	
		B2			
		B3			
15	Quiz - I	B1	23/08/2021	23/08/2021	
		B2			
		B3			
16	Quiz - II	B1	11/10/2021	11/10/2021	
		B2			
		B3			
17		B1			
		B2			
		B3			
18		B1			
		B2			
		B3			
19		B1			
		B2			
		B3			
20		B1			
		B2			
		B3			

P. Hattame

Signature


Name of Faculty



Sign. of HOD

FINAL ASSESSMENT FOR TERM WORK (TW)

Roll No.	Experiment / Tutorial / Assignment / Sheet / Job / Project Activity (Marks out of 10 per Experiment)														AVG. Marks (20)	TH. Attd. (5)	TW Marks (25)	Student Sign.
	1	2	3	4	5	6	7	8	9	10	11	12	13	14				
1	8	8	8	9	9	9	9	9							19	4	23	
2	6	6	6	7	6	7	7	6							12	2	14	
3	6	6	7	7	6	7	7	6							12	2	14	
4	8	8	8	9	9	8	9	9							18	3	21	
5	8	8	8	8	8	9	9	9							17	3	20	
6	8	8	8	9	8	9	9	8							17	3	20	
7																		
8	CO1		CO2		CO3		CO4											
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HOD

TEST MARKS

Roll No.	Term Test I					Term Test II					AVG. Test Marks (20)	University TH. Exam Marks (80)	University OR/PR Exam Marks (25)			
	Q.1 (A)	Q.1 (B)	Q.1 (C)	Q.2	Q.3	Total Marks	Q.1 (A)	Q.1 (B)	Q.1 (C)	Q.2				Q.3	Total Marks	
	Co 1	Co 1	Co 1	Co 2	Co 2		Co 3	Co 3	Co 3	Co 4				Co 4		
1	8			5	5	19		8			5	5	18	19	71	21
2	7			5	4	16		5		4	4	13	15	50	13	
3	8			4	4	16		5		5	5	15	16	55	6	
4	8			4	5	19		4		5	4	10	15	52	20	
5	7			4	5	17		6		4	4	13	15	63	18	
6	4			5	4	16		5		5	4	14		61	19	
7	Co 1			Co 2	Co 2			Co 3			Co 4	Co 4				
8	39			22	23			28			23	22				
9	50			30	30			50			28	25				
10																
11	% Attainment level						% Attainment level									
12																
13	78%			88%	92%			56%			92%	88%				
14																
15	3			3	3			1			3	3				
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HOD

Assignment / Quiz Assessment Record

Roll No.	Assignment				Quiz				Course Exit Survey						
	1	2	3	4	1	2	3	4	Q.1.	Q.2.	Q.3.	Q.4.	Q.5.	Q.6.	Q.7.
	10	10	10	10	10	10			5	5	5	5			
1	9	9	10	10	10	10			5	5	4	5			
2	6	6	7	7	6	7			5	4	5	5			
3	7	7	8	8	8	9			5	3	4	4			
4	8	8	9	10	9	9			5	4	4	4			
5	8	8	9	9	9	10			5	4	4	5			
6	8	9	10	10	10	10			5	4	5	5			
7															
8	CO1	CO2	CO3	CO4	CO1	CO3			CO1	CO2	CO3	CO4			
9	46	48	53	54	CO2	CO4									
10	60	60	60	60	52	55			30	24	26	28			
11					60	60			30	30	30	30			
12	77%	80%	88%	90%	87%	92%			100%	80%	87%	93%			
13															
14	2	3	3	3	3	3			3	3	3	3			
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Assessment Tools :

Course Outcomes	Assessment Tool Direct	Maximum Marks	Assessment Tool Indirect
ECC701.1	Term Test - I	10	Course Exit Survey
	Assignment - I	10	
	Quiz - I	5	
ECC701.2	Term Test - I	10	
	Assignment - II	10	
	Quiz II	5	
ECC701.3	Term Test - II	10	
	Assignment - III	10	
	Quiz - II	5	
ECC701.4	Term Test - I	10	
	Assignment - IV	10	
	Quiz - II	5	
All TH. Course Outcomes	University TH. Examination	80	--
All Course Outcomes	University OR/PR Examination	25	--

Attainment Levels Versus Target :

CO Attainment Method	Attainment Level		
	1	2	3
University Examination	% marks $\geq 60\%$	% marks $\geq 70\%$	% marks $\geq 80\%$
Internal Assessment Test/ Assignment/ Quiz	% marks are equal to or greater than 60%	$\geq 70\%$	$\geq 80\%$
Course Exit Survey	$\geq 60\%$	$\geq 70\%$	$\geq 80\%$

Attainment of Course Outcomes :

Course Outcomes	Direct Method															Indirect Method	CO Attainment on scale of 3 (0.8Y1 + 0.2Y2)			
	Internal Assessment										University				Y1 = (0.4X1 + 0.6X2)			Course Exit Survey (Y2)		
	Test		Assignment				Quiz				Lab Work	Avg. (X1)	TH. Exam	OR/ PR		Avg. (X2)				
	T1	T2	A1	A2	A3	A4	Q1	Q2	Q3	Q4										
ECC701.1	3	-	2	-	-	-	3	-	-	-	3			2.75	3	3	3	2.9	3	2.9
ECC701.2	3	-	-	3	-	-	3	-	-	-	3			3	2	3	2.5	2.7	3	2.9
ECC701.3	-	1	-	-	3	-	-	3	-	-	3			2.5	3	3	3	2.8	3	2.8
ECC701.4	-	3	-	-	-	3	-	3	-	-	3			3	3	3	3	3	3	3

22

Attainment of POs and PSOs through COs:

	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3
FCC701.1	2.9	2.9	2.9										2.9		
FCC701.2			2.8		2.8								2.8		
FCC701.3	2.8	2.8	2.8	2.8									2.8		
ECC701.4	2.8	3	3	3	3								3		

2.8 Attainment 2.9 2.875 2.9 2.9

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2.875

PO/PSO	Target	Attainment	% Attainment	Observation	Action
PO1	3	2.8	93%		
PO2	3	2.9	96%	Attainment level	Same teaching methodology can be continued by putting some extra efforts in next semester.
PO3	3	2.875	95%	is around 90%	
PO4	3	2.9	96%	means students	
PO5	3	2.9	96%	have performed	
PSO1	2.9	2.875	95%	to excellent level.	
Over all Attainment(Avg.)					

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RESULT ANALYSIS

Name of Course	Course Code		Maximum Marks	No. of Students Appeared	No. of Students Passed	% of Passing	Highest Mark Obtained	% of Students Secured 60% Marks
Microwave Engineering	ECC701	University Theory Exam	80	6	6	100	71	100%
		Term Test	20	6	6	100	19	100%
		OR/PR Exam	25	6	6	100	21	100%

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THEEM COLLEGE OF ENGINEERING

Name of Faculty : Tilottama Deore
Programme : EXTC
Course Name : EMA
Division :
Year : FE / SE / TE / BE


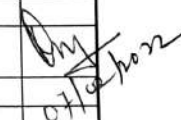
Course Code : EXTC
Semester : VI



TIME TABLE									
Days	Time	10:10 AM To 11:00 AM	1:10 AM To 12:00 PM	2:10 PM To 1:00 PM		2:10 PM To 3:00 PM	3:10 PM To 4:00 PM		
Monday				EMA					
Tuesday						EMA(PR)			
Wednesday		EMA							
Thursday									
Friday			EMA						

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TEACHING PLAN (THEORY)

Unit	Content to be covered	No. of Lectures	L.R./ Media to be used	Date of Lecture Planned	Date of Completion	Remark (short fall if any)	Sign. of HOD
1	Introduction to Static fields	6	PPT				
	1.1 Charge, Coulomb's law, Charge configurations, Electric field intensity,			01/10/2022	01/10/2022		
	1.2 Electric flux density, Gauss's law and applications, Current density, and Continuity equation			01/10/2022	01/10/2022		
	1.3 Scalar Electric Potential, Potential gradient			01/14/2022	01/14/2022		
	1.4 Laplace's and Poisson's equations			01/17/2022	01/17/2022		
	1.5 Biot Savart Law, Ampere Circuit law			01/19/2022	01/19/2022		
	1.6 Gauss's law for magnetic field, Vector magnetic potential			01/21/2022	01/21/2022		 24/01/2022
2	Electromagnetic Field and Maxwell's Equations	8	PPT				
	2.1 Faraday's Law, Displacement current density			01/24/2022	01/24/2022		
	2.2 Maxwell's equation for time varying filed, Boundary conditions.			01/28/2022	01/28/2022		
	2.3 Maxwell's equation for time varying filed, Boundary conditions.			01/31/2022	01/31/2022		
	2.4 EM wave propagation through lossy medium			02/02/2022	02/02/2022		
	2.5 EM wave propagation through perfect dielectric medium			02/04/2022	02/04/2022		 07/02/2022
	2.6 EM wave propagation through conducting medium.			02/07/2022	02/07/2022		

Unit	Content to be covered	No. of Lectures	L.R./ Media to be used	Date of Lecture Planned	Date of Completion	Remark (short fall if any)	Sign. of HOD
2	Electromagnetic Field and Maxwell's Equations		PPT				 14/02/2022
	2.7 Power in EM Wave: Poynting theorem			02/09/2022	02/09/2022		
	2.8 Poynting vector			02/11/2022	02/11/2022		
3	Basic of Antennas	8	PPT				 09/08/2022
	3.1 Basic concepts: Radiation mechanism, Near field and far field radiation			02/14/2022	02/14/2022		
	3.2 retarded potential, Antenna Parameters: Isotropic antenna, Radiation pattern			02/16/2022	02/16/2022		
	3.3 Antenna Parameters: radiation intensity, Beamwidth, directivity, Gain, beam efficiency, bandwidth, polarization			02/18/2022	02/18/2022		
	3.4 Antenna Parameters: Input impedance, Antenna efficiency, Radiation resistance			02/21/2022	02/21/2022		
	3.5 Loss resistance, aperture concept, FRIL's transmission formula			02/28/2022	02/28/2022		
	3.6 Wire Elements: Infinitesimal dipole, Wire dipole			03/02/2022	03/02/2022		
	3.7 Monopole antennas: radiation field derivations and related parameters			03/04/2022	03/04/2022		
	3.8 Introduction to loop antenna			03/07/2022	03/07/2022		
4	Antenna Arrays	5					
	4.1 Linear arrays of two isotropic point sources			03/09/2022	03/09/2022		
	4.2 linear arrays of N elements			03/11/2022	03/11/2022		

Unit	Content to be covered	No. of Lectures	L.R./ Media to be used	Date of Lecture Planned	Date of Completion	Remark (short fall if any)	Sign. of HOD
4	Antenna Arrays		PPT				
	4.3 Principle of pattern multiplication			03/14/2022	03/14/2022		
	4.4 Introduction to Planer and circular arrays			03/16/2022	03/16/2022		
	4.5 Introduction to array synthesis using Binomial array			03/18/2022	03/18/2022		
5	Types of antennas	6	PPT, Chalk & Board				
	5.1 Yagi antenna, Broadband antenna like Helical Antenna			03/28/2022	03/28/2022		
	5.2 Log Periodic antenna Horn Antennas: E-Plane Sectoral Horn,			03/30/2022	03/30/2022		
	5.3 H-Plane Sectoral Horn, Pyramidal Horn and Conical Horn			04/01/2022	04/01/2022		
	5.4 Reflector Antennas: Plane Reflectors, Corner Reflectors and Parabolic Reflector			04/04/2022	04/04/2022		
	5.5 Patch Antenna: Microstrip antenna, Feeding Techniques			04/06/2022	04/06/2022		
	5.6 Introduction to design of Microstrip antenna (Rectangular and circular patch)			04/08/2022	04/08/2022		
6	Electromagnetic Wave Propagation	3					
	6.1 Ground Wave Propagation			04/11/2022	04/11/2022		
	6.2 Sky Wave Propagation			04/13/2022	04/13/2022		
	6.3 Space Wave Propagation			04/13/2022	04/13/2022		

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THEORY ATTENDANCE SHEET

Name of Teacher : Tilottama Deore

Class : TE EXTC

Roll No.	Name of Student	L. N.	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	10/1/2022	12/01/2022	17/1/2022	19/1/2022	21/1/2022	24/01/2022	28/01/2022	31/01/2022	02/02/2022	04/02/2022	07/02/2022	09/02/2022	11/02/2022	14/02/2022	16/02/2022	18/02/2022	21/02/2022	28/02/2022	02/03/2022	04/03/2022	07/03/2022	09/02/2022	11/02/2022	14/03/2022	16/03/2022
1	DOIPHODE MANASVEE M	P	P	P	A	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	
2	GOWDA SHRISHA	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	A	P	P	P	P	P	A	P	P	P	
3	KHAN MOHD SAUD	A	P	P	A	P	P	P	P	A	A	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	
4	MEHER PRAYAG ASHOK	A	P	A	A	P	P	P	A	A	P	P	A	P	P	P	P	P	P	P	P	A	P	P	P	P	
5	SINGH RANJEET JAIBER	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	P	P	P	P	P	P	A	P	
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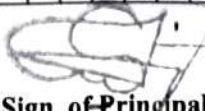
THEORY ATTENDANCE SHEET

Semester : VI

Subject : ~~IPM~~ EMA

L																	Attd.														
	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	MT (16)	ET (34)	%	
Roll No.	28/03/2022	30/03/2022	01/04/2022	04/04/2022	06/04/2022	08/04/2022	11/04/2022	13/04/2022	13/04/2022																						
1	A	P	A	P	P	P	P	P	P																				15	32	94.11764
2	P	P	P	P	P	P	P	P	P																				14	28	82.35294
3	P	P	P	P	P	P	P	P	P																				13	29	85.29411
4	P	P	A	P	P	A	P	P	P																				15	30	88.23529
5	P	P	P	P	P	P	P	P	P																				14	29	85.29411
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Laboratory/Assignment/Quiz/Sheet/Job/Project Activity Plan

Course Name & Code : EMA(ECL601)

Class : TE

Semester : VI

Exp No.	Name of Experiment / Tutorial / Assignment / Quiz / Sheet / Job / Project Activity	Batch	Date of Performance Planned	Date of Completion	Remark
1	Study different Antenna parameters	B1	18/01/2022	18/01/2022	
		B2			
		B3			
2	Introduction to Different Antenna Types	B1	25/01/2022	01/02/2022	
		B2			
		B3			
3	Study of Wire Antenna, (Radiation pattern of dipole, folded dipole and Monopole antenna,	B1	08/02/2022	08/02/2022	
		B2			
		B3			
4	Study of Directive antenna, Yagi-Uda Antenna	B1	15/02/2022	15/02/2022	
		B2			
		B3			
5	Study of Broad-band Antenna, Log-periodic Antenna	B1	22/02/2022	22/02/2022	
		B2			
		B3			
6	Study of Antenna Arrays (Broadside, End-fire, Parametric study for various arrays parameters)	B1	08/03/2022	08/03/2022	
		B2			
		B3			
7	Study of Aperture Antennas (Parabolic/Hyperbolic/ Horn , with or without Reflector)	B1	15/03/2022	15/03/2022	
		B2			
		B3			
8	Study of Regular shaped Microstrip Antenna	B1	29/03/2022	05/04/2022	
		B2			
		B3			
9	.	B1			
		B2			
		B3			
10		B1			
		B2			
		B3			

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Name of Faculty

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Laboratory/Assignment/Quiz/Sheet/Job/Project Activity Plan

Course Name & Code : EMA

Class : BE

Semester : VII

Exp No.	Name of Experiment / Tutorial / Assignment / Quiz / Sheet / Job / Project Activity	Batch	Date of Performance Planned	Date of Completion	Remark
11	Assignment-I	B1	25/01/2022	01/02/2022	
		B2			
		B3			
12	Assignment-II	B1	15/02/2022	22/02/2022	
		B2			
		B3			
13	Assignment-III	B1	08/03/2022	15/03/2022	
		B2			
		B3			
14	Assignment-IV	B1	15/03/2022	05/04/2022	
		B2			
		B3			
15	Quiz-I	B1	15/02/2022	15/02/2022	
		B2			
		B3			
16	Quiz-II	B1	05/04/2022	05/04/2022	
		B2			
		B3			
17		B1			
		B2			
		B3			
18		B1			
		B2			
		B3			
19		B1			
		B2			
		B3			
20		B1			
		B2			
		B3			

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Name of Faculty

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TEST MARKS

Roll No.	Term Test I				Term Test II						AVG. Test Marks	University TH. Exam Marks	University OR/PR Exam Marks
	Q.1	Q.2	Q.3	Total	Q.1	Q.1	Q.1	Q.2	Q.3	Total			
				Marks	(A)	(B)	(C)			Marks			
	10	5	5	20	6	4	-	5	5	20			
1	8	3	4	15	6	4		4	2	17	16	32	16
2	6	5	4	15	5	4		4	2	15	15	42	20
3	8	4	3	15	3	4		4	4	15	15	36	20
4	4	2	2	8	4	1		2	1	8	8	32	17
5	6	5	4	15	4	3		4	2	13	14	32	20
6													
7													
8	CO1	CO2	CO2		CO4	CO4		CO3	CO3				
9	32	19	22		22	16		18	11				
10	50	25	25		30	20		25	25				
11	% Attainment Level				% Attainment Level								
12	64	76	88		73.333333	80		72	44				
13	1	2	2		2	3		2	1				
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Assignment / Quiz Assessment Record

Roll No.	Assignment				Quiz				Course Exit Survey						
	1	2	3	4	1	2	3	4	Q.1.	Q.2.	Q.3.	Q.4.	Q.5.	Q.6.	Q.7.
	10	10	10	10	10	10			5	5	5	5			
1	8	9	9	9	9	10			5	4	5	5			
2	8	8	9	10	10	10			5	4	5	5			
3	9	8	8	8	9	10			5	4	4	4			
4	8	8	9	9	7	8			5	4	5	4			
5	9	8	9	9	9	10			5	5	4	5			
6	CO1	CO2	CO3	CO4	CO1	CO3			CO1	CO2	CO3	CO4			
7					CO2	CO4									
8	42	41	44	45	44	48			25	21	23	23			
9	50	50	50	50	50	50			25	25	25	25			
10	% Attainment Level				% Attainment Level				% Attainment Level						
11	84	82	88	90	88	96			100	84	92	92			
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Assessment Tools :

Course Outcomes	Assessment Tool Direct	Maximum Marks	Assessment Tool Indirect
ECC601.1	Term Test-I	10	Course Exit Survey
	Assignment-I	10	
	Quiz-I	5	
ECC601.2	Term Test-I	10	
	Assignment-II	10	
	Quiz-I	5	
ECC601.3	Term Test-I	10	
	Assignment-I	10	
	Quiz-II	5	
ECC601.4	Term Test-I	10	
	Assignment-I	10	
	Quiz-II	5	
All TH. Course Outcomes	University TH. Examination	80	-
All Course Outcomes	University OR/PR Examination	25	-

Attainment Levels Versus Target :

CO Attainment Method	Attainment Level		
	1	2	3
University Examination	% Marks equal to or greater than 60%	% Marks equal to or greater than 70%	% Marks equal to or greater than 80%
Internal Assessment	% Marks equal to or greater than 60%	% Marks equal to or greater than 70%	% Marks equal to or greater than 80%
Course Exit Survey	$\geq 70\%$	$\geq 80\%$	$\geq 90\%$

Attainment of Course Outcomes :

Course Outcomes	Direct Method																Indirect Method	CO Attainment on scale of 3 (0.8Y1 + 0.2Y2)			
	Internal Assessment											University				Course Exit Survey (Y2)					
	Test		Assignment				Quiz				Lab Work	Avg. (X1)	TH. Exam	OR/PR	Avg. (X2)		Y1 = (0.4X1 + 0.6X2)				
	T1	T2	A1	A2	A3	A4	Q1	Q2	Q3	Q4											
ECC 603.1	1	-	3	-	-	-	3	-	-	-	3			2.5	2	2	2	2.2	3	2.36	
ECC 603.2	2	-	-	3	-	-	3	-	-	-	3			2.75	2	2	2	2.3	3	2.44	
ECC 603.3	-	2.5	-	-	3	-	-	3	-	-	3			2.875	2	2	2	2.35	3	2.48	
ECC 603.4	-	1.5	-	-	-	3	-	3	-	-	3			2.625	2	2	2	2.25	3	2.4	

Attainment of POs and PSOs through COs:

	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3
ECC 603.1	2.36	1.57	1.57		1.57									1.57	
ECC 603.2	2.44	1.62	2.44		2.44									0.81	
ECC 603.3	2.48	2.48	1.65		1.65									1.65	
ECC 603.4	2.4	2.4	2.4	1.6	1.6									0.8	
	2.42	2.0175	2.015	1.6	1.815									1.2075	

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Sign. of Teacher

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Sign. of HOD

[Signature]
Sign. Of Principal

PO/PSO	Target	Attainment	% Attainment	Observation	Action
PO1	3	2.42	80.66666667	Attainment level is around 80% means students have performed to expected level	Same teaching methodology can be continued by putting some more extra efforts in next semester
PO2	2.75	2.02	73.45454545		
PO3	2.5	2.02	80.8		
PO4	2	1.6	80		
PO5	2.25	1.8	80		
PSO1	1.5	1.2	80		
Overall Attainment(Avg.)			79.15353535		

P. K. Sharma

Sign of Teacher

H. D. EXT.

RESULT ANALYSIS

Name of Course	Course Code		Maximum Marks	No. of Students Appeared	No. of Students Passed	% of Passing	Highest Mark Obtained	% of Students Secured 60% Marks
Electromagnetics and antenna	ECC601	University Theory Exam	80	5	5	100%	42	0%
		Term Test	20	5	5	100%	16	80%
		OR/PR Exam	25	5	5	100%	20	100%

P. K. Talwar

Sign of Teacher

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HOD EXTC

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THEEM COLLEGE OF ENGINEERING
 Success through quality education
 Department of Mechanical + Automobile Engineering
 Departmental Classwise TIME TABLE FOR ACADEMIC YEAR 2021-22 FOR ODD SEM

Class :SE

SEM:III

Class Teacher: Prof.Tejal Raut

Sr. No.	Days/Time	10:00 to 10:50	11:00 to 11:50	12:00 to 12:50	2:00 to 4:00
1	Monday	EM-III	SOM	MM	CAD Modelling (PR),S1,S2,S3(SA)
2	Tuesday	TD	MM	EM-III	
3	Wednesday	TD	PP	SOM	MSP(PR),S1,S2,S3(MA)
4	Thursday	TD	PP	SOM	
5	Friday	MM	EM-III	PP	MT(PR)S1,S2,S3,(TR)
6	Saturday	Mini Project (Report to Guide)			
	Faculty Name	Subject Taught	Faculty Name	Subject Taught	Practical Subject Taught
	Prof.Sajid Shaikh	EM-III	Prof.Tejal Raut	MM	Prof.Shadab Ansari(SA)
	Prof.Harshal Ahire	SOM			Prof.Tejal Raut(TR)
	Prof.Shoeb Khan	PP			Prof.Momin Akhtar(MA)
	Prof.Sami malik	TD			

Departmental Master Time Table Incharge
 Prof.Iqbal Mansuri

HOD
 Prof.M.A.Gulbarga

PRINCIPAL
 Prof.Dr. A.A. Shah



THEEM COLLEGE OF ENGINEERING
 Success through quality education
DEPARTMENT OF MECHANICAL ENGINEERING

Departmental Classwise TIME TABLE FOR ACADEMIC YEAR 2021-22 FOR ODD SEM


Class : TE


SEM: V

Fees Adviser/Class Teacher: Prof. Shoeb Khan

Sr. No.	Days/Time	10:00 to 10:50	11:00 to 11:50	12:00 to 12:50	2:00 to 4:00
1	Monday	OT/CM(DLOC)	FEA	PCE-2	PCE-2(PR),T1,T2,T3(KS)
2	Tuesday	DOM	Thermal Engg.	OT/CM(DLOC)	DOM(PR)T1,T2,T3(IM)
3	Wednesday	MMC	FEA	Thermal Engg.	FEA(PR)T1,T2,T3(SA)
4	Thursday	FEA	DOM	OT/CM(DLOC)	Thermal engg. (PR)T1,T2,T3(OA)
5	Friday	MMC	DOM	Thermal Engg.	
6	Saturday	PCE-2	MMC		
	Faculty Name	Subject Taught	Faculty Name	Subject Taught	Practical Subject Taught
	Prof. Shoeb Khan	MMC	Prof. Iqbal Mansuri	DOM	Prof. Iqbal Mansuri(IM)
	Prof. Shadab Ansari	FEA	Prof. Shakir Hussain	CM(DLOC)	Prof. Obaid Ansari(OA)
	Prof. Obaid Ansari	Thermal Engg.	Prof. Tejal Raut	OT(DLOC)	Prof. Shadab Ansari(SA)
	Prof. Krishna Sonawane	PCE-2			Prof. Krishna Sonawane(KS)

Departmental Master Time Table Incharge
 Prof. Iqbal Mansuri


HOD
 Prof. M.A. Gulbarga


PRINCIPAL
 DR. A.A. Shah



THEEM COLLEGE OF ENGINEERING

Success through quality education

Department of Mechanical Engineering

Departmental Classwise TIME TABLE FOR ACADEMIC YEAR 2021-22 FOR ODD SEM

Class :BE(A)

SEM:VII

Class Teacher/Fees Adviser: Prof.Sajid Ahmad

Sr. No.	Days/Time	10:00 to 10:50	11:00 to 11:50	12:00 to 12:50	2:00 to 4:00
1	Monday	MD-II	PPC	AE (DLOC)/ MV(DLOC)	MD-II (PR) B1,B2,B3(SS)
2	Tuesday	PLM/OR/CSL/ EAM/DMM(ILOC)	CAD/CAM	MD-II	
3	Wednesday	PLM/OR/CSL/ EAM/DMM(ILOC)	CAD/CAM	AE (DLOC)/ MV(DLOC)	PPC(PR) B1,B2,B3(SH)
4	Thursday	PLM/OR/CSL/ EAM/DMM(ILOC)	PPC	CAD/CAM	
5	Friday	PPC	MD-II	AE (DLOC)/ MV(DLOC)	CAD/CAM(PR) B1,B2,B3(WK)
6	Saturday	Major Project Presentation			
	Faculty Name	Subject Taught	Faculty Name	Subject Taught	Practical Taught Faculty Name
	Prof. Shaikh Sajid	MD-II	Prof.Shakir Hussain	OR(ILOC)	Prof. Shaikh Sajid (SS)
	Prof.Momin Akhtar	PPC	Prof.M.A. Gulbarga	PLM(ILOC)	Prof.Shakir Hussain(SH)
	Prof.Wasim Khan	CAD/CAM	Dr.Nazmuddin	CSL(ILOC)	Prof.Wasim Khan (WK)
	Prof.Imran Siddiqui	AE(DLOC)	Prof.Jayeshree Sali	EAM(ILOC)	
	Prof.Iqbal Mansuri	MV(DLOC)	Prof.Faiz Khan	DMM(ILOC)	

Departmental Master Time Table incharge
Prof.Iqbal Mansuri

(Signature)
HOD
Prof.M.A.Gulbarga

(Signature)
PRINCIPAL
DR. A.A. Shah



