

Criterion 1 - Curricular Aspects

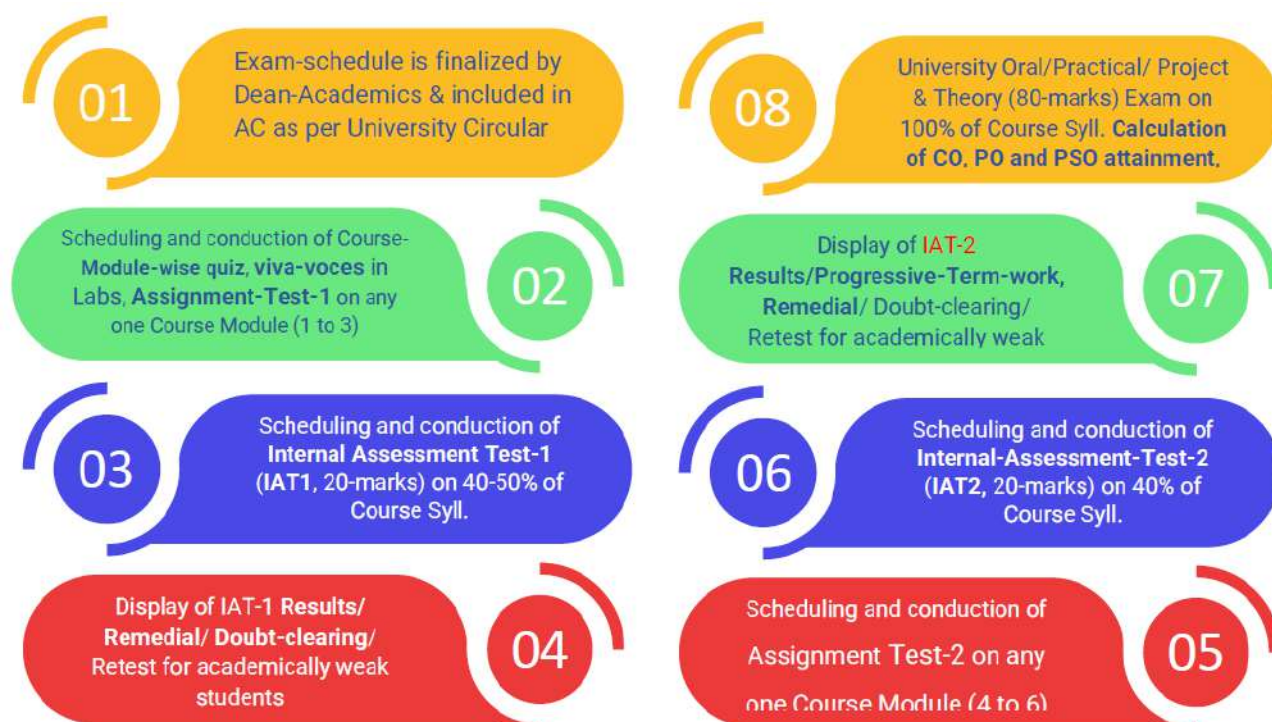
1.1 Curricular Planning and Implementation

Support File for Cri-1.1.2: The institution adheres to the academic calendar including for the conduct of CIE


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Continuous Internal Evaluation Process

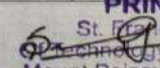


Sample of Institute Academic Calendar


ST. FRANCIS INSTITUTE OF TECHNOLOGY
 (Approved by AICTE 9001:2015 Certified, NBA accredited (EXTC&INFT)),
 (Permanently Affiliated to University of Mumbai)
Academic Calendar - Academic year 2022-2023 (June-Dec 2022) Term I
 SFIT/IQAC/AC/Term-I/2022-23/Rev0

Sr. No.	Activity	Date	Responsible Committee / Individual
1.	30-hour Value added Course on: "Machine Shop Practice"	13/06/2022-17/06/2022	Dept of Mech. Engg and SDC
2.	30 hours Value-added course on "Problem solving with C programming & Python"	13/06/2022-17/06/2022	Dept of Elec. Engg and SDC
3.	30-Hours Value Added Course on "Bridging the Educational Gap in Embedded Systems"	27/06/2022-01/07/2022	Dept of EXTC and SDC
4.	30 hours Value added Course on "Fusion of DevOps & Advanced DevOps Tools"	27/06/2022-01/07/2022	Dept of INFT and SDC
5.	STTP on "Product Design & Modelling"	24/06/2022 – 30/06/2022	Dept of Mech. Engg and SDC
6.	30-hours value-added Course: "Web Designing with React"	27/06/2022-01/07/2022	Dept of CMPN Engg & SDC
7.	FDP on " Machine Learning - Basics to Advanced "	01/07/2022-07/07/2022	In association with IEEE Bombay section, XIE Mahim and SJCEM
8.	A Webinar on "Overview of NEP 2020 Policy" by Dr. R.K. Shevgaonkar, Professor Emeritus, EE, I.I.T., Bombay	05/07/2022	IQAC
9.	Staff Meeting	08/07/2022	Principal
10.	Reopening for TE/BE classes	11/07/2022	Principal and HOD's
11.	Display of session plan for TE/BE	15/07/2022	HOD's
12.	NBA Visit for INFT Dept.	15/07/2022	INFT Dept
13.	Team building activity	16/07/2022	E-Cell
14.	Tree Plantation Drive at SFIT Campus	17/07/2022	NSS&SRC
15.	Faculty Induction Programme	18/07/2022 to 22/07/2022	FE Dept and IQAC
16.	Reopening for SE classes	25/07/2022	Principal and HOD's
17.	Display of session plan for SE	01/08/2022	HOD's

1 | Academic Calendar June-Dec 2022


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 St. Francis Institute of Technology (Engg-College)
 Mount Poincur, S. V. P. Road,
 Borivli (West), Mumbai - 400 103

18.	Last day to file nomination for Student council election	22/07/2022	Dean Student Affairs (DSA)
19.	Last day to withdraw nomination for Student council election	27/07/2022	DSA
20.	Student Council Election	29/07/2022	DSA
21.	Interviews for Nominated Posts	30/07/2022	DSA
22.	Announcement of Result & Formation of Student Council	06/08/2022	DSA
23.	IQAC meet	30/07/2022	IQAC
24.	R&D Lecture series	30/07/2022	EXTC Dept.
25.	School Dropout Survey & Creating Awareness on NIOS (National Institute for Open Schooling) in Shivaji Nagar Community.	30/07/2022	NSS&SRC
26.	Malaria & Dengue prevention awareness in Shivaji Nagar Community.	06/08/2022	NSS&SRC
27.	NAAC peer team visit	17/08/2022 & 18/08/2022	NAAC coordinator
28.	R&D Lecture series	17/08/2022	Elec Dept
29.	Start-up Saturday	27/08/2022	E-Cell
30.	IAT 1 for TE/BE	20/08/2022 to 24/08/2022	Exam committee
31.	Display of IAT 1 results of TE/BE in ERP	30/08/2022	Faculty
32.	Feedback of faculty by students	24/08/2022	Class coordinators
33.	R&D Lecture series	20/08/2022	CMPN Dept
34.	Fire Safety Mock Drill	20/08/2022	NSS&SRC
35.	Visit to Vanaprastha ashram (Uttan - Bhayander) Home for the Elderly.	27/08/2022	NSS&SRC
36.	IAT 1 SE	05/09/2022 to 07/09/2022	Exam Committee
37.	Display of IAT 1 results of SE in ERP	16/09/2022	Faculty
38.	Teachers' Day celebration	05/09/2022	Student Council
39.	UNNATI 2022	09/09/2022 & 10/09/2022	E-Cell
40.	Visit to Anmol Children's Home	10/09/2022	NSS&SRC
41.	Self-Evaluation by faculty	10/09/2022	Faculty
42.	Blood Donation in college	23/09/2022	NSS&SRC
43.	TEDxSFIT 2022	9/10/2022	E-Cell
44.	Peace Rally & Bhajan Sandya	02/10/2022	NSS&SRC
45.	PTI meet	17/09/2022	Dean Acad and PTI coordinators
46.	Submission of PTI report and feedback analysis	20/09/2022	Dean Acad and PTI coordinators
47.	MOSAIC- Technical Fest	16/09/2022	DSA and Student Council
48.	R&D Lecture series	17/09/2022	INFT dept



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49.	Garba Night	1/10/2022	DSA
50.	IAT 2	14/10/2022 to 18/10/2022	Exam committee
51.	Display of IAT 2 results in ERP	27/10/2022	Faculty
52.	Road Safety Awareness	15/10/2022	NSS&SRC
53.	ISO Internal audits	September -October 2022	HODs/ISO auditors
54.	Submissions	19/10/2022 to 21/10/2022	HOD's
55.	CDC & GC meeting	05/11/2022	Principal
56.	Academic Advisory Committee Meetings	06/07/2022	Director/Princip al/Deans and HODs
		20/07/2022	
		03/08/2022	
		17/08/2022	
		07/09/2022	
		21/09/2022	
		12/10/2022	
02/11/2022			
57.	Rural Camp (7 Days)	17/12/2022 – 23/12/2022	NSS&SRC
58.	Department seminar for filling the gap in the syllabus	07/09/2022 (SE &TE) 9/09/2022(BE)	Dept. of INFT
59.		3/09/22 (SE and TE) 17/09/22 (BE)	Dept. of CMPN
60.		07/09/2022 (SE) 06/08/2022(TE&BE)	Dept. of EXTC
61.		07/09/2022 (SE,TE&BE)	Dept. of Mech.Engg.
62.		1/10/2022(SE, TE&BE)	Dept. of Elec Engg.
63.		IQAC Meet	05/11/2022
64.	Collection of Course survey from students	30/11/2022	Class coordinators
65.	Submission of course curriculum feedback by faculty	30/11/2022	Respective dept HOD's
66.	Submission of Appraisal form (API)	30/11/2022	Faculty
67.	Submission of External examiner feedback for Lab course, mini-projects and BE projects taken during oral examinations	30/11/2022	Respective faculty
68.	Submission of feedback analysis and action plan	24/12/2022	Respective dept HOD's

Tentative List of Holidays - Term II, A.Y. 2022-2023 (July-Dec 2022)

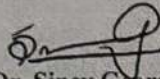
Sr. No	Holiday	Date	Day
1	Muharram	09/08/22	Tuesday
2	Independence Day	15/08/22	Monday
3	Parsi New Year	16/08/22	Tuesday

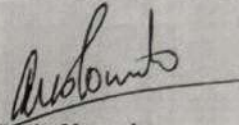
3 | Academic Calendar June-Dec 2022

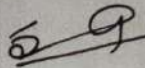
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Borivli (West), Mumbai - 400 103

list of experiment 2022-2023

	Ganesh Chaturthi	31/08/22	Wednesday
5	Midterm break	31/08/22 to 04/09/22	
6	St. Francis day	04/10/22	Tuesday
7	Dussehra	05/10/22	Wednesday
8	Laxmi Pooja	24/10/22	Monday
9	Diwali	25/10/22	Tuesday
10	Bhaubij	26/10/22	Wednesday
11	Guru Nanak Jayanti	08/11/22	Tuesday
12	Boxing day	26/12/22	Monday


Dr. Sincy George
 Chairperson, IQAC


Dr. Kevin Noronha
 Coordinator, IQAC



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Sample of Department Academic Calendar



St. Francis Institute of Technology
Mount Painsur, S.V.P. Road, Borivli (West), Mumbai-400103

Department of Mechanical Engineering
Academic Calendar – Term II, A.Y.2022-23 (July-December 2022)

Sr. No.	Activity	Date/Day	Responsible Committee/Individual
1.	Commencement of TE/BE Classes	11/07/2022	HOD
2.	Display of Session plan	15/07/2022	HOD
3.	LIC Visit	22/07/2022	HOD
4.	Commencement of SE Classes	22/07/2022	HOD
5.	MESA Election	27/07/2022	Mr. Ravindra Garmode
6.	R&D lecture series by Mr. Bysani Malakondaiah	06/08/2022	Mr. Bysani Malakondaiah
7.	NAAC peer team visit	17/08/2022 to 18/08/2022	NAAC Coordinator
8.	IAT 1 for TE/BE	20/08/2022 to 23/08/2022	Exam Committee
9.	Feedback of Faculty by students	24/08/2022	Class Coordinators
10.	Mentorship Session for TE/BE	24/08/2022 to 25/08/2022	Mr. Magesh Nadar
11.	Department Advisory Board Meeting	27/08/2022 (Non-working Saturday)	HOD
12.	Display of IAT 1 results of TE/BE in ERP	30/08/2022	Faculty
13.	IAT 1 for SE	05/09/2022 to 07/09/2022	Exam Committee
14.	Department Webinar for addressing the gap in the syllabus	07/09/2022	Dept. of Mech. Engg
15.	Self-Evaluation by Faculty	10/09/2022	Faculty
16.	Mid Semester Evaluation of Mini Project-2A and Major Project-I	September 2 nd week	Mini Project-2A Coordinator Major Project-I Coordinator
17.	Mid Semester Evaluation of Mini Project-1A	September 3 rd week	Mini Project-1A Coordinator
18.	Expert Lecture on Environment related topic	14/09/2022	Dept. of Mech. Engg
19.	Display of IAT 1 results of SE in ERP	16/09/2022	Faculty
20.	Event by MESA	17/09/2022	Mr. Ravindra Garmode Mr. Yunus Dalal
21.	Parent teachers interaction (PTI) meet	17/09/2022	Dean Academics and PTI Coordinators


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1/3] Academic Calendar Jan-June 22

22.	Submission of PTI report and Feedback Analysis	20/09/2022	Dean Academics and PTI Coordinators
23.	Industrial Visit	24/09/2022	Faculty
24.	Event by MESA	01/10/2022	Mr. Ravindra Garmode Mr. Magesh Nadar
25.	End Semester Evaluation of Mini Project-2A and Major Project-I	October 2 nd week	Mini Project-2A Coordinator Major Project-I Coordinator
26.	End Semester Evaluation of Mini Project-1A	October 3 rd week	Mini Project-1A Coordinator
27.	Mentorship Session for SE/TE/BE	12/10/2022	Mr. Magesh Nadar
28.	IAT 2 for SE/TE/BE	14/10/2022 to 18/10/2022	Exam Committee
29.	Submissions	19/10/2022 to 21/10/2022	HOD
30.	Display of IAT 2 results of SE/TE/BE in ERP	27/10/2022	Faculty
31.	ISO Internal Audits	September-October, 2022	HOD/ISO Auditor
32.	SE MECH Mini Project Poster Competition	October 4 th week	Mr. Siddharth Saindane
33.	TE MECH Mini Project Poster Competition	October 4 th week	Mr. Yunus Dalal
34.	BE MECH Mini Project Poster Competition	October 4 th week	Mr. Magesh Nadar
35.	Collection of Course survey from students	30/11/2022	Class Coordinator
36.	Submission of Course Curriculum Feedback by Faculty	30/11/2022	HOD
37.	Submission of Appraisal Form (API)	30/11/2022	Faculty
38.	Submission of External Examiner Feedback for Lab course, mini-projects and BE projects taken during oral examinations	30/11/2022	Faculty
39.	Submission of Feedback analysis and action plan	24/12/2022	HOD
40.	30-hour Value added course	December 2 nd week	SDC & Dept. of Mech. Engg
41.	STTP	12/12/2022 17/12/2022	Dept. of Mech. Engg

5th working day after individual papers will be last date for distribution of corrected answer sheets & display of result on the class notice board



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2/3] Academic Calendar Jan-June 22

Tentative List of Holidays- Term I, A.Y. 2022-23 (July-Dec 2022)

Sr. No.	Holiday	Date	Day
1.	Muharram	09/08/2022	Tuesday
2.	Independence Day	15/08/2022	Monday
3.	Parsi New Year	16/08/2022	Tuesday
4.	Ganesh Chaturthi	31/08/2022	Wednesday
5.	Midterm Break	31/08/2022 to 04/09/2022	
6.	St. Francis Day	04/10/2022	Tuesday
7.	Dussehra	05/10/2022	Wednesday
8.	Laxmi Pooja	24/10/2022	Monday
9.	Diwali	25/10/2022	Tuesday
10.	Bhaubij	26/10/2022	Wednesday
11.	Guru Nanak Jayanti	08/11/2022	Tuesday
12.	Boxing Day	26/12/2022	Monday

S.P.
Mr. Sunil Pansare
In-charge HOD
Dept. of Mech. Engg

Kevin Noronha
Dr. Kevin Noronha
Dean Academics

P. D. Desai
PRINCIPAL
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Borivli (West), Mumbai - 400 103

Internal-Assessment-Test -1 Time-Table as per IAC

ODD Term

ST. FRANCIS INSTITUTE OF TECHNOLOGY
INTERNAL ASSESSMENT TEST- I TIME TABLE (Aug 2022)

SEM	Date Day Time	20/08/2022 Saturday 10.00 am to 11.00 am	20/08/2022 Saturday 2.00 pm to 3.00 pm	22/08/2022 Monday 10.00 am to 11.00 am	22/08/2022 Monday 2.00 pm to 3.00 pm	Date: 05/08/2022 23/08/2022 Tuesday 2.00 pm to 3.00 pm
SEM V	TE-INFT	InP	CNS	EEB	SE	ADMT/ABSA
	TE-CMPN	CN	SE	TCS	DWM	IP
	TE-EXTC	RSA	DCOM	DVLSI	DTSP	DSA/DCC
	TE-ELEC	EACM II	CS	EPS II	EMFW	RES
	TE-MECH	MMC	TEN	DOM	FEA	STQ/OTQ
SEM VII	BE-INFT	AI & DS-II	IOE	STQA	MANET/QC	MIS/OR/CSL/PLM/DMMM
	BE-CMPN	ML	BDA	NLP	BC	MIS/OR/CSL/DMMM
	BE-EXTC	MWE	MC	ICE	DE/CC	MIS/OR/CSL/EAM/PLM/DMMM
	BE-ELEC	EDC	EPS III	IOT	ML/MGSG	MIS/OR/CSL/EAM/DMMM
	BE-MECH	DMS	LSCM	RES/VS	MCD/AV	PLM/DMMM/MIS/OR/CSL

03/08/22

Verified by: HOD-INFT, HOD-CMPN, HOD-EXTC, HOD-MECH, HOD-ELEC

Ms. Jovita Serrao
Exam Committee Member

Ms. Monika Cheenia
Exam Committee Convener

Dr. Kevin Noronha
Dean Academics

Principal
St. Francis Institute
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Mount Painsur, S. V. P. Road,
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INTERNAL ASSESSMENT TEST 1 (IAT1) TIME TABLE (AY 2022-2023)

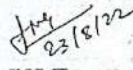
Date: 23/08/2022

SEM	Date Day	05/09/2022	06/09/2022	06/09/2022	07/09/2022	07/09/2022
	Time	10:00 - 11:00 am	10:00 - 11:00 am	2:00 - 3:00 pm	10:00 - 11:00 am	2:00 - 3:00 pm
SEM III	SE-INFT	EM III	DSA	DBMS	PCOM	PCPF
	SE-CMPN	EM III	DSGT	DLCOA	DS	CG
	SE-EXTC	EM III	EDC	DSD	EIC	NT
	SE-ELEC	EM III	ECA	FEMM	EPS I	AE
	SE-MECH	EM III	SOM	PP	MM	TD

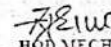
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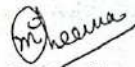

HOD EXTC



HOD CMPN

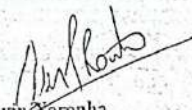

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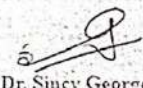

HOD ELEC


HOD MECH


Ms. Monika Cheema
Exam Committee Convener


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Borivli (West), Mumbai - 400 103


Dr. Kevin Xoronha
Dean Academics


Dr. Sincy George
Principal

ST. FRANCIS INSTITUTE OF TECHNOLOGY
 INTERNAL ASSESSMENT TEST I (IAT1) TIME TABLE - HONORS PROGRAM
 (AY 2022-2023)

Date: 06/10/2022

SEM-VI - IAT	Date Day: 19/10/2022 Wednesday
	Time: 10:00-11:00am
HONORS PROGRAM	Cyber Security
	Artificial Intelligence and Machine Learning
	Data Science
	Electric Vehicles

Verified By

[Signatures]
 HOD EXTC HOD CMPN HOD IT HOD ELEC HOD MECH

[Signature]
 Ms Monika Cheema

[Signatures]
 Dr Kavita Sonawane/Dr Prachi Raut

[Signature]
 Dr Deepak Jayaswal

[Signature]
 Dr Sincy George

Exam Committee Convener

Incharge/Asst Incharge Honors Program

Dean Academics

Principal

[Signature]
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EVEN Term

ST. FRANCIS INSTITUTE OF TECHNOLOGY
 INTERNAL ASSESSMENT TEST - I TIME TABLE (February 2023)

Date: 23/01/2023

SEMESTER	Date/Day	17/02/2023 Friday	20/02/2023 Monday	21/02/2023 Tuesday	21/02/2023 Tuesday	22/02/2023 Wednesday
	Time	3:00 PM- 4:00 PM	3:00 PM- 4:00 PM	10:00 AM-11:00 AM	2:00 PM- 3:00 PM	3:00 PM- 4:00 PM
SEM IV	SE-INFT	EM IV	CN	OS	COA	AT
	SE-CMPN	EM IV	AOA	DBMS	OS	MP
	SE-EXTC	EM IV	SAS	LIC	MC	PCOM
	SE-ELEC	EM IV	EAM-I	DE	PEDC	EHEV
	SE-MECH	EM IV	FM	KOM	CAD/CAM	IE
SEM VI	TE-INFT	WT	DMBI	WB	AIDS	EHDF/GI
	TE-CMPN	SPCC	QA	CSS	AI	MC
	TE-EXTC	CCN	EA	IPMV	ANN	DBMS/IoT
	TE-ELEC	PSPS	MCA	CSD	SS	ES/ET
	TE-MECH	PTD/MFT	TM	HVACR	AAI	MD
SEM VIII	BE-INFT	BDLT	BDA	—	CCS/ERP	FMPN/EM/EDM
	BE-CMPN	DC	ADS/DL	—	SMA	FMPN/EM/EDM
	BE-EXTC	OCN	RFD/WN	—	NMT/MA	FMPN/EM/EDM
	BE-ELEC	ESDMA	PQ/AT	—	EVSD/LSD	FMPN/EM/EDM
	BE-MECH	OPC	CM/SM	—	PDD	FMPN/EM/EDM

HOD: EXTC
[Signature]
 Ms. Monika Cheema
 Exam Committee Convener

[Signature]
 Dr Deepak Jayaswal
 Dean Academics

[Signature]
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 Mount Painsur, S. V. P. Road,
 Borivli (West), Mumbai - 400 103

[Signature]
 Dr. Sincy George
 Principal

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Date: 23/01/2023

ST. FRANCIS INSTITUTE OF TECHNOLOGY

INTERNAL ASSESSMENT TEST - I TIME TABLE (March 2023) DSE Students

SEMESTER	Date Day	06/03/2023	09/03/2023	10/03/2023	11/03/2023	11/03/2023
		Monday	Thursday	Friday	Saturday	Saturday
		09:00 AM-10:00 AM	09:00 AM-10:00 AM	09:00 AM-10:00 AM	10:00 AM-11:00 AM	1:00 PM-2:00 PM
SEM IV	SE-INFT	EM IV	CN	OS	COA	AT
	SE-CMPN	EM IV	AOA	DBMS	OS	MP
	SE-EXTC	EM IV	SAS	LIC	MC	PCOM
	SE-ELEC	EM IV	EAM-I	DE	PEDC	EHEV
	SE-MECH	EM IV	FM	KOM	CC	IE

HOD: EXTC

Ms. Monika Cheema
Exam Committee Convener

IT

CMPN

Dr Deepak Jayaswal
Dean Academics

MECH

ELEC

Dr. Sincy George
Principal

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Borivli (West), Mumbai - 400 103

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INTERNAL ASSESSMENT TEST 1 (IAT1) TIME TABLE - HONORS PROGRAM
(Jan-June 2023, AY 2022-2023)

Date: 30/01/2023

	Date Day: 04/03/2023 Saturday
	Time: 09:00-10:00am
HONORS - PROGRAM	Cyber Security
	Artificial Intelligence and Machine Learning
	Data Science
	Electric Vehicles

Verified By

[Signature]
HOD-EXTC

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HOD CMPN

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HOD IT

[Signature]
HOD ELEC

[Signature] 02/01/23
HOD MECH

[Signature]
Ms Monika Cheema
Exam-Committee Convener

[Signature] *[Signature]*
Dr Kavita Sonawane/Dr Prachi Raut
Incharge/Asst Incharge Honors Program

[Signature]
Dr Deepak Jayaswal
Dean Academics

Dr Sincy George
[Signature]
Principal

[Signature]
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Internal -Assessment-Test -2 Time-Table as per IAC

ODD Term

ST. FRANCIS INSTITUTE OF TECHNOLOGY
INTERNAL ASSESSMENT TEST- II TIME TABLE (October 2022) Date: 28/09/2022

SEM	Date Day	14/10/2022	15/10/2022	17/10/2022	17/10/2022	18/10/2022
		Friday	Saturday	Monday	Monday	Tuesday
	Time	10:00-11:00am	10:00-11:00am	10.00 -11.00 am	2.00- 3.00 pm	2.00- 3.00 pm
SEM III	SE-INFT	DBMS	DSA	EM III	PCOM	PCPF
	SE-CMPN	DLCOA	DSGT	EM III	DS	CG
	SE-EXTC	EIC	EDC	EM III	DSD	NT
	SE-ELEC	FEMM	ECA	EM III	AE	EPS-I
	SE-MECH	PP	SOM	EM III	MM	TD
SEM V	TE-INFT	InP	CNS	EEB	SE	ADMT/ADSA
	TE-CMPN	CN	SE	TCS	DWM	IP
	TE-EXTC	RSA	DCOM	DVLSI	DSA/DCC	DTSP
	TE-ELEC	EACM II	CS	EPS II	EMFW	RES
	TE-MECH	MMC	TEN	DOM	FEA	STQ/OTQ
SEM VII	BE-INFT	AI & DS -II	MANET/QC	STQA	IOE	MIS/OR/CSL/PLM/DMMM
	BE-CMPN	ML	BDA	NLP	BC	MIS/OR/CSL/DMMM
	BE-EXTC	MWE	MC	ICE/ Robotics	DL/CC	MIS/OR/CSL/EAM/PLM/DMMM
	BE-ELEC	EDC	EPS III	IOT	ML/MGSG	MIS/OR/CSL/EAM/DMMM
	BE-MECH	DMS	LSCM	RES/VS	MCD/AV	PLM/DMMM/MIS/OR/CSL

Verified by: HOD-INFT HOD-CMPN HOD-EXTC HOD-MECH HOD-ELEC

Ms. Monika Cheema
Exam Committee Convener

Dr Deepak Jayaswal
Dean Academics

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Dr. Siney George
Principal

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EVEN Term

Date: 14/03/2023

ST. FRANCIS INSTITUTE OF TECHNOLOGY
INTERNAL ASSESSMENT TEST- II TIME TABLE (April 2023)

SEMESTER	Date/Day	05/04/2023	05/04/2023	06/04/2023	10/04/2023	10/04/2023
		Wednesday 10:00 AM-11:00 AM	Wednesday 2:00 PM- 3:00PM	Thursday 10:00 AM-11:00 AM	Monday 10:00 AM-11:00 AM	Monday 2:00 PM- 3:00PM
SEM IV	SE-INFT	COA	CN	OS	EM IV	AT
	SE-CMPN	DBMS	OS	MP	EM IV	AOA
	SE-EXTC	MC	SAS	LIC	EM IV	PCOM
	SE-ELEC	PEDC	EAM-I	DE	EM IV	EHEV
	SE-MECH	CAD/CAM	FM	KOM	EM IV	IE
SEM VI	TE-INFT	WT	DMBI	WB	AIDS	EHDF/IP
	TE-CMPN	SPCC	CSS	QA	MC	AI
	TE-EXTC	EA	CCN	IPMV	ANN	DBMS/IoT
	TE-ELEC	PSPS	MCA	CSD	SS	ES/ET
	TE-MECH	MD	TM	AAI	HVACR	PTD/MFT
SEM VIII	BE-INFT	BDLT	BDA	FM/PM/EM/EDM/DBM	CCS/ERP	---
	BE-CMPN	DC	ADS/DL	FM/PM/EM/EDM/DBM	SMA	---
	BE-EXTC	OCN	RFD/WN	FM/PM/EM/EDM/DBM	NMT/MA	---
	BE-ELEC	ESDMA	PQ/AT	FM/PM/EM/EDM/DBM	EVSD/LSD	---
	BE-MECH	OPC	CM/SM	FM/PM/EM/EDM/DBM	PDD	---

HOD: EXTC
Sis. Donika Cheema
Exam Committee Convener

IT

Dr Deepak Jayaswal
Dean Academics

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Dr. Sincy George
Principal

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INTERNAL ASSESSMENT TEST 2 (IAT2) TIME TABLE - HONORS PROGRAM
(Jan- June 2023, AY 2022-2023)

Date: 13/03/2023


	Date Day: 11/04/2023 Tuesday
	Time:10:00-11:00am
HONORS PROGRAM	Cyber Security
	Artificial Intelligence and Machine Learning
	Data Science
	Electric Vehicles



Ms Monika Cheema

Exam Committee Convener


Dr Kavita Sonawane/Dr Prachi Raut

Incharge/Asst Incharge Honors Program



Dr Deepak Jayaswal
Dean Academics
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Mount Poonur, S. V. P. Road,
Borivli (West), Mumbai - 400 103


Dr Sincy George

Principal

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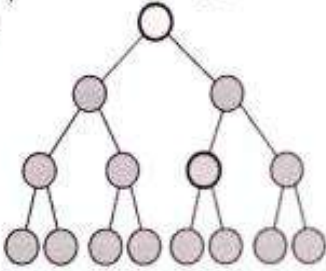

Internal-Assessment-Test-1 Question Paper Sample

		St. Francis Institute of Technology (Engg. College) Internal Assessment Test-1 Academic Year: 2022-2023	
Branch: Electrical	Division: -	Year: BE	Semester: VII
Subject: Artificial Intelligence and Machine Learning [EEDO7023]		Time: 02.00 pm to 03.00 pm	
Date: 22 August 2022		No. of Pages: 2	
Marks: 20 Marks			

Instructions: Candidates should read carefully the instructions printed on the question paper and on the cover of the Answer Book, which is provided for their use.

Note the following instructions.


1. All questions are compulsory.
2. Draw neat diagrams wherever necessary.
3. Write everything in ink (no pencil) only.
4. Assume data, if missing, with justification.

Q.1	Attempt any five.	Marks	CO	BL	PI
a.	<u>Define</u> artificial intelligence.	2M	CO1	1	1.4.1
b.	<u>Classify</u> artificial neural networks and explain the meaning of neural networks.	2M	CO2	2	1.4.1
c.	Biological neurons have a cell body, axons, dendrites and synapses. <u>Draw</u> a diagram and label these parts on it.	2M	CO2	3	1.4.1
d.	<u>Compare</u> uninformed and informed strategies on any 4 points.	2M	CO1	4	1.4.1
e.	<u>Evaluate</u> the branching factor, depth of shallowest goal node, and maximum depth of search tree for the Fig. Q1e.	2M	CO1	5	2.2.2
 <p>Fig. Q1e</p>		 PRINCIPAL St. Francis Institute Of Technology (Engg. College) Mount Painsur, S. V. P. Road, Borivli (West), Mumbai - 400 103			
f.	<u>Generate</u> the initial state, goal test, successor function, and path cost	2M	CO1	6	2.4.1

	function for the traveling salesman problem shown in Fig. Q3b.																						
Q.2	Answer any one question																						
a.	List different types of Activation function and describe any one in brief.	5M	CO2	1	1.4.1																		
b.	Describe McCulloch-Pitts Neuron Model and discuss its performance for the implementation of NOT, OR, and AND operations.	5M	CO2	2	4.1.4																		
Q.3	Answer any one question																						
a.	Consider an 8 puzzle problem with the initial state and goal state in Fig. Q3a. Solve the 8 puzzle problem using Depth first search. (Note: While expanding use the LIFO Queue and select the Go(UP) action as the last in for further expansion during initial node successor generation)	5M	CO1	3	2.2.2																		
	<table border="1" style="display: inline-table; margin-right: 20px;"> <tr><td>1</td><td>2</td><td>5</td></tr> <tr><td>3</td><td>4</td><td></td></tr> <tr><td>6</td><td>7</td><td>8</td></tr> </table> <p style="text-align: center;">Initial State</p> <table border="1" style="display: inline-table;"> <tr><td></td><td>1</td><td>2</td></tr> <tr><td>3</td><td>4</td><td>5</td></tr> <tr><td>6</td><td>7</td><td>8</td></tr> </table> <p style="text-align: center;">Goal State</p>	1	2	5	3	4		6	7	8		1	2	3	4	5	6	7	8				
1	2	5																					
3	4																						
6	7	8																					
	1	2																					
3	4	5																					
6	7	8																					
b.	Consider the graph shown in Fig. Q3b below. Assume that the initial state is Arad and the goal state is Bucharest. Create a search tree to find a path from the initial state to the goal state using Greedy Best First Search. Generate the solution cost using the straight line distance mentioned in Fig. Q3b.	5M	CO1	6	2.4.1																		
	<p style="text-align: center;">Fig. Q3b.</p>																						


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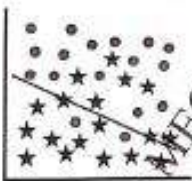


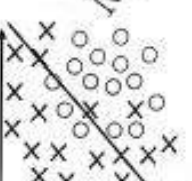
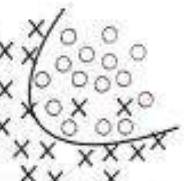

Internal-Assessment-Test-2 Question Paper Sample

		St. Francis Institute of Technology (Engg. College) Internal Assessment Test-II Academic Year: 2022-2023	
Branch: Electrical	Division: -	Year: BE	Semester: VII
Subject: Artificial Intelligence and Machine Learning [EEDO7023]		Time: 02.00 pm to 03.00 pm	
Date: 17 Oct 2022		No. of Pages: 4	
Marks: 20 Marks			


Instructions: Candidates should read carefully the instructions printed on the question paper and on the cover of the Answer Book, which is provided for their use.

Note the following instructions.


1. All questions are compulsory.
2. Draw neat diagrams wherever necessary.
3. Write everything in ink (no pencil) only.
4. Assume data, if missing, with justification.

Q.1.	Attempt any five.	Marks	CO	BL	PI
a.	State the use of data warehousing.	2M	CO3	1	1.4.1
b.	Identify the case of underfitting, overfitting and appropriate fitting for the following figures.	2M	CO4	2	2.2.3
	  				
	  				


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c.	<p>Sketch three lines in the diagram showing the classification boundary and the two sides of the margin. Circle the support vectors.</p>  <p style="text-align: center;">Fig. 1.c</p>	2M	CO4	3	3.2.2																								
d.	<p>Calculate RMSE for following dataset</p> <table border="1" data-bbox="502 739 981 1142"> <thead> <tr> <th>Day</th> <th>Actual Value</th> <th>Predicted value</th> </tr> </thead> <tbody> <tr> <td>Mon</td> <td>20</td> <td>22</td> </tr> <tr> <td>Tue</td> <td>20</td> <td>21</td> </tr> <tr> <td>Wed</td> <td>25</td> <td>23</td> </tr> <tr> <td>Thur</td> <td>25</td> <td>28</td> </tr> <tr> <td>Fri</td> <td>50</td> <td>52</td> </tr> <tr> <td>Sat</td> <td>70</td> <td>73</td> </tr> <tr> <td>Sun</td> <td>60</td> <td>61</td> </tr> </tbody> </table>	Day	Actual Value	Predicted value	Mon	20	22	Tue	20	21	Wed	25	23	Thur	25	28	Fri	50	52	Sat	70	73	Sun	60	61	2M	CO4	4	2.1.3
Day	Actual Value	Predicted value																											
Mon	20	22																											
Tue	20	21																											
Wed	25	23																											
Thur	25	28																											
Fri	50	52																											
Sat	70	73																											
Sun	60	61																											
e.	<p>Suppose we have the following training set of positive (+) and negative (-) instances and a single test instance (o). All instances are projected onto a vector space of two real-valued features (X and Y). Answer the following questions. Assume "unweighted" KNN (every nearest neighbor contributes equally to the final vote).</p>	2M	CO4	5	2.2.2																								

MRS. MECHA JAMES FERNANDES has checked on 2023-4-26 3:14:31 PM


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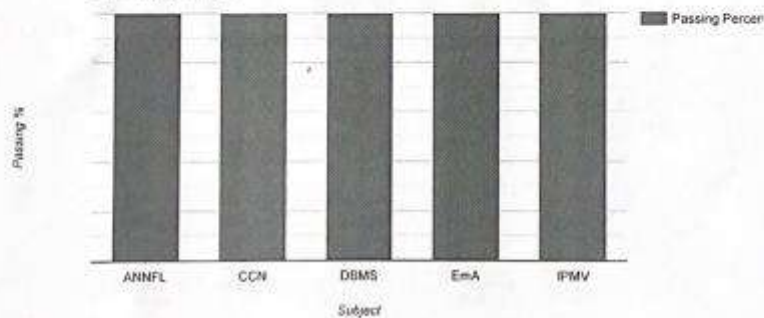
Internal-Assessment-Test Average Marksheet Sample

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St. Francis Institute of Technology(Engineering College)									
Summary of 'IAT1','IAT2' Examination								Class : EXTC Third Year A	
Academic Year : 2021-2022									
Sem : Sem VI									
ExamName	Subject	TeacherName	Total	Pass	Fail	Absent	Not Applicable	Not Entered	Last Date of Modification
IAT1	ARTIFICIAL NEURAL NETWORK AND FUZZY LOGIC(ANNFL)	Mrs. SHILPA CHAMAN	69	69	0	0	0	0	17 Mar
IAT2	ARTIFICIAL NEURAL NETWORK AND FUZZY LOGIC(ANNFL)	Mrs. SHILPA CHAMAN	69	69	0	0	0	0	04 May
AVG	ARTIFICIAL NEURAL NETWORK AND FUZZY LOGIC(ANNFL)	-	69	69	0	-	-	-	-
IAT1	COMPUTER COMMUNICATION NETWORKS(CCN)	Dr. KEVIN NORDNHA	69	69	0	0	0	0	04 May
IAT2	COMPUTER COMMUNICATION NETWORKS(CCN)	Dr. KEVIN NORDNHA	69	65	4	0	0	0	04 May
AVG	COMPUTER COMMUNICATION NETWORKS(CCN)	-	69	69	0	-	-	-	-
IAT1	DATABASE MANAGEMENT SYSTEM(DBMS)	Mr. SANTOSH VINOD CHAPANERI	69	69	0	0	0	0	15 Mar
IAT2	DATABASE MANAGEMENT SYSTEM(DBMS)	Mr. SANTOSH VINOD CHAPANERI	69	64	5	0	0	0	27 Apr
AVG	DATABASE MANAGEMENT SYSTEM(DBMS)	-	69	69	0	-	-	-	-
IAT1	ELECTROMAGNETICS AND ANTENNA(EmA)	Dr. ANJALI ASHISH CHAUDHARI	69	69	0	0	0	0	27 Apr
IAT2	ELECTROMAGNETICS AND ANTENNA(EmA)	Dr. ANJALI ASHISH CHAUDHARI	69	58	11	0	0	0	27 Apr
AVG	ELECTROMAGNETICS AND ANTENNA(EmA)	-	69	69	0	-	-	-	-
IAT1	IMAGE PROCESSING AND MACHINE VISION(IPMV)	Dr. RAVINDRA CHAUDHARI	69	69	0	0	0	0	12 Mar
IAT2	IMAGE PROCESSING AND MACHINE VISION(IPMV)	Dr. RAVINDRA CHAUDHARI	69	69	0	0	0	0	03 May
AVG	IMAGE PROCESSING AND MACHINE VISION(IPMV)	-	69	69	0	-	-	-	-

Examination Summary



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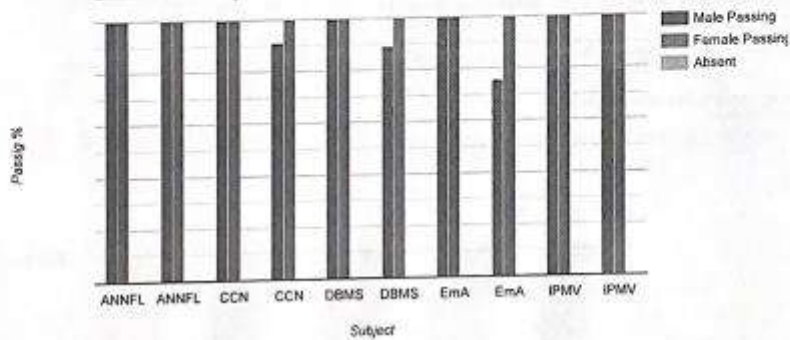
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St. Francis Institute of Technology(Engineering College)								
Genderwise Summary of 'IAT1','IAT2' Examination								Class : EXTC Third Year A
Academic Year : 2021-2022								Sem : Sem VI
ExamName	Subject	TeacherName	Total	Male Pass	Male Fail	Female Pass	Female Fail	Last Date of Modification
IAT1	ARTIFICIAL NEURAL NETWORK AND FUZZY LOGIC(ANNFL)	Mrs. SHILPA CHAMAN	69	45	0	24	0	17 Mar
IAT2	ARTIFICIAL NEURAL NETWORK AND FUZZY LOGIC(ANNFL)	Mrs. SHILPA CHAMAN	69	45	0	24	0	04 May
IAT1	COMPUTER COMMUNICATION NETWORKS(CCN)	Dr. KEVIN NORDIHA	69	45	0	24	0	04 May
IAT2	COMPUTER COMMUNICATION NETWORKS(CCN)	Dr. KEVIN NORDIHA	69	41	4	24	0	04 May
IAT1	DATABASE MANAGEMENT SYSTEM(DBMS)	Mr. SANTOSH VINOD CHAPANERI	69	45	0	24	0	15 Mar
IAT2	DATABASE MANAGEMENT SYSTEM(DBMS)	Mr. SANTOSH VINOD CHAPANERI	69	40	5	24	0	27 Apr
IAT1	ELECTROMAGNETICS AND ANTENNA(EmA)	Dr. ANJALI ASHISH CHAUDHARI	69	45	0	24	0	27 Apr
IAT2	ELECTROMAGNETICS AND ANTENNA(EmA)	Dr. ANJALI ASHISH CHAUDHARI	69	34	11	24	0	27 Apr
IAT1	IMAGE PROCESSING AND MACHINE VISION(IPMV)	Dr. RAVINDRA CHAUDHARI	69	45	0	24	0	12 Mar
IAT2	IMAGE PROCESSING AND MACHINE VISION(IPMV)	Dr. RAVINDRA CHAUDHARI	69	45	0	24	0	03 May

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Examination Summary





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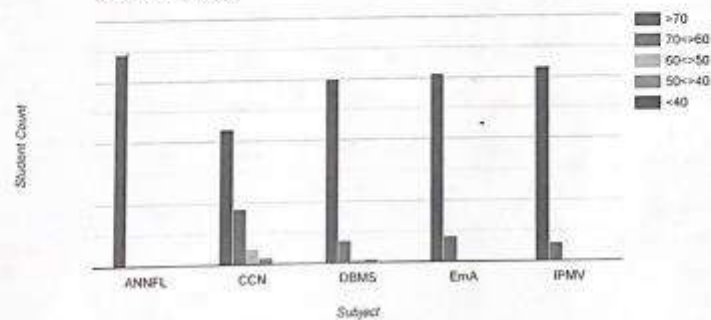
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St. Francis Institute of Technology(Engineering College)									
Percentage wise Summary of 'IAT1','IAT2' Examination								Class : EXTC Third Year A	
Academic Year : 2021-2022									
Sem : Sem VI									
ExamName	Subject	TeacherName	Total	GT70	Between 60to70	Between 50to60	Between 40to50	LT40	Last Date of Modification
IAT1	ARTIFICIAL NEURAL NETWORK AND FUZZY LOGIC(ANNFL)	Mrs. SHILPA CHAMAN	69	69	0	0	0	0	17 Mar
IAT2	ARTIFICIAL NEURAL NETWORK AND FUZZY LOGIC(ANNFL)	Mrs. SHILPA CHAMAN	69	59	9	0	1	0	04 May
AVG	ARTIFICIAL NEURAL NETWORK AND FUZZY LOGIC(ANNFL)	-	69	69	0	0	0	0	-
IAT1	COMPUTER COMMUNICATION NETWORKS(CCN)	Dr. KEVIN NORDHA	69	66	0	0	0	0	04 May
IAT2	COMPUTER COMMUNICATION NETWORKS(CCN)	Dr. KEVIN NORDHA	69	7	18	13	18	13	04 May
AVG	COMPUTER COMMUNICATION NETWORKS(CCN)	-	69	44	18	5	2	0	-
IAT1	DATABASE MANAGEMENT SYSTEM(DBMS)	Mr. SANTOSH VINOD CHAPANERI	69	68	1	0	0	0	15 Mar
IAT2	DATABASE MANAGEMENT SYSTEM(DBMS)	Mr. SANTOSH VINOD CHAPANERI	69	47	8	6	3	5	27 Apr
AVG	DATABASE MANAGEMENT SYSTEM(DBMS)	-	69	60	7	1	1	0	-
IAT1	ELECTROMAGNETICS AND ANTENNA(EmA)	Dr. ANJALI ASHISH CHAUDHARI	69	69	0	0	0	0	27 Apr
IAT2	ELECTROMAGNETICS AND ANTENNA(EmA)	Dr. ANJALI ASHISH CHAUDHARI	69	22	20	8	8	11	27 Apr
AVG	ELECTROMAGNETICS AND ANTENNA(EmA)	-	69	61	8	0	0	0	-
IAT1	IMAGE PROCESSING AND MACHINE VISION(IPMV)	Dr. RAVINDRA CHAUDHARI	69	69	0	0	0	0	12 Mar
IAT2	IMAGE PROCESSING AND MACHINE VISION(IPMV)	Dr. RAVINDRA CHAUDHARI	69	47	9	7	5	1	03 May
AVG	IMAGE PROCESSING AND MACHINE VISION(IPMV)	-	69	63	6	0	0	0	-

Examination Summary





Borivli (West), Mumbai - 400 103

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St. Francis Institute of Technology(Engineering College)

Detailed Report of 'IAT1', 'IAT2' Examination

Academic Year : 2021-2022

Roll No	PID	Name / Subject (Passing)(Total)->	ANNFL(IAT1) (8)(20)	ANNFL(IAT2) (8)(20)	ANNFL (Avg.) (8) (20)	CCN(IAT1) (8)(20)	CCN(IAT2) (8)(25)	CCN (Avg.) (8) (25)	DBMS(IAT1) (8)(20)	DBMS(IAT2) (8)(20)	DBMS (Avg.) (8) (20)	EmA(IAT1) (8)(20)
1	203279	VEDAANT AHOL BHANGLE	17(P)	15(P)	16(P)	18(P)	9(P)	14(P)	15(P)	3(F)	9(P)	20(P)
2	203253	SHUBHAM DIPAK BORSE	18(P)	17(P)	18(P)	20(P)	13.5(P)	17(P)	19(P)	11(P)	15(P)	20(P)
3	203254	SUYOG RANDAS BRID	10(P)	17(P)	18(P)	20(P)	10(P)	15(P)	19(P)	13(P)	16(P)	20(P)
4	203255	SHUBH PANKAJ CHANDE	17(P)	18(P)	18(P)	20(P)	13(P)	17(P)	19(P)	9(P)	14(P)	20(P)
5	203258	IRFAN SABU GADWADI	16(P)	13(P)	15(P)	20(P)	13(P)	17(P)	15(P)	16(P)	16(P)	18(P)
6	193043	YASH SANJAY KATHE	17(P)	17(P)	17(P)	20(P)	13(P)	17(P)	19(P)	16(P)	18(P)	19(P)
7	193045	KAUSHIK SHARAD KHADILKAR	18(P)	16(P)	17(P)	20(P)	17(P)	19(P)	18(P)	16(P)	17(P)	20(P)
8	193048	CHIRAG JAGANNATH KUNDER	18(P)	15(P)	17(P)	20(P)	14(P)	17(P)	19(P)	15(P)	17(P)	20(P)
9	203265	GANDHARY JITENDRA MEHER	17(P)	18(P)	18(P)	20(P)	4(F)	12(P)	18(P)	5(F)	12(P)	20(P)
10	203269	HARSH VIJAY RAI	18(P)	17(P)	18(P)	20(P)	11(P)	16(P)	18(P)	10(P)	14(P)	20(P)
11	193072	SHASHANK SEMANCHAL SAHU	16(P)	15(P)	16(P)	20(P)	15(P)	18(P)	12(P)	12(P)	12(P)	20(P)
12	203276	VAIBHAV YASHODHAR SHETTY	16(P)	19(P)	18(P)	20(P)	9(P)	15(P)	15(P)	8(P)	12(P)	20(P)
13	193090	TEJASWI SRINIVASA RAO SUREPALLI	18(P)	20(P)	19(P)	18(P)	9(P)	14(P)	19(P)	17(P)	18(P)	19(P)
14	193091	DISHA DINESHKUMAR SUVARNA	16(P)	18(P)	17(P)	17(P)	14(P)	16(P)	19(P)	15(P)	17(P)	20(P)
15	193093	TEJAS PRAMOD TAWDE	16(P)	13(P)	15(P)	17(P)	9(P)	13(P)	18(P)	19(P)	15(P)	20(P)
16	203277	GOKAR PRASHANT TONDWALKAR	17(P)	15(P)	16(P)	20(P)	8.5(P)	14(P)	18(P)	14(P)	16(P)	20(P)
17	193098	AASTHA RATILAL VADHYA	18(P)	16(P)	17(P)	20(P)	15.5(P)	18(P)	19(P)	18(P)	19(P)	20(P)
18	203280	DEVAYANI DEVAGURUNATHAN VISHWAKARMA	16(P)	18(P)	17(P)	19(P)	12.5(P)	16(P)	16(P)	13(P)	15(P)	20(P)
19	203281	SHOUNAK DEEPAK WARDE	18(P)	13(P)	16(P)	19(P)	5(F)	12(P)	18(P)	4(F)	11(P)	20(P)
20	193103	PRIYA HAROJKUMAR YADAV	17(F)	18(P)	18(P)	18(P)	15(P)	17(P)	16(P)	15(P)	16(P)	19(P)
21	193004	DHARSHAN HEMPRAKASH AMIR	19(P)	17(P)	18(P)	18(P)	15(P)	17(P)	19(P)	20(P)	20(P)	20(P)
22	193005	ARYA NAKARAND ANKOLEKAR	17(P)	18(P)	18(P)	18(P)	16(P)	14(P)	15(P)	20(P)	18(P)	20(P)
23	193006	AAKASH DINESH ANNADATE	18(P)	17(P)	18(P)	20(P)	12(P)	16(P)	19(P)	15(P)	17(P)	20(P)
24	193007	SAGAR GAUTAM BHALSING	18(P)	17(P)	18(P)	17(P)	15(P)	16(P)	16(P)	10(P)	13(P)	20(P)
25	193008	ANRUDHA ASHOK BHATTACHARJEE	18(P)	15(P)	17(P)	19(P)	8(P)	14(P)	17(P)	19(P)	18(P)	20(P)

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26	193009	JASLEENKAUR PARAMJEETSINGH HARMINDERSINGH BINDRA	18(P)	19(P)	19(P)	18(P)	16(P)	17(P)	18(P)	14(P)	16(P)	20(P)
27	193010	AVI VIRENDRA BIRLA	18(P)	19(P)	19(P)	16(P)	15.5(P)	16(P)	17(P)	19(P)	18(P)	20(P)
28	193011	PRASHANT PRATAP NARAYAN CHAUHAN	17(P)	18(P)	18(P)	20(P)	11.5(P)	16(P)	16(P)	15(P)	16(P)	20(P)
29	193012	TEJAS MANDI CHAVAN	17(P)	20(P)	19(P)	19(P)	17.5(P)	18(P)	18(P)	17(P)	18(P)	20(P)
30	193013	ATHARVA NITIN CHOUHARY	17(P)	16(P)	17(P)	19(P)	9(P)	14(P)	17(P)	16(P)	17(P)	20(P)
31	193015	HARDIK KIRTIBHAI DAGLI	18(P)	15(P)	17(P)	18(P)	2(F)	10(P)	17(P)	14(P)	16(P)	20(P)
32	193016	HARSH HEMANT DAIKAR	18(P)	18(P)	18(P)	18(P)	10(P)	14(P)	18(P)	14(P)	16(P)	19(P)
33	193017	RAMANI MEGHASHAM DESAI	18(P)	20(P)	19(P)	20(P)	13(P)	17(P)	17(P)	20(P)	19(P)	20(P)
34	193018	AADITYA ARJUN DHARNE	18(P)	18.5(P)	19(P)	20(P)	13(P)	17(P)	19(P)	19(P)	19(P)	20(P)
35	193019	MANAV DEVEN DHURVE	18(P)	19(P)	19(P)	20(P)	14.5(P)	17(P)	19(P)	19(P)	19(P)	20(P)
36	193014	JORDAN FABIAN D'SOUZA	18(P)	19(P)	19(P)	17(P)	13.5(P)	15(P)	17(P)	16(P)	17(P)	19(P)
37	193020	SIMRAN SATISH DUBEY	16(P)	14(P)	15(P)	17(P)	11(P)	14(P)	18(P)	17(P)	18(P)	20(P)
38	193021	SANIKHA ANIL GAWAS	18(P)	18(P)	18(P)	20(P)	16(P)	18(P)	19(P)	17(P)	18(P)	20(P)
39	193022	ADITYA SAMBHAJI GHADGE	17(P)	18(P)	18(P)	20(P)	15.5(P)	18(P)	18(P)	20(P)	19(P)	20(P)
40	193024	MONISH PRASHANT GHOSH	18(P)	14(P)	16(P)	19(P)	17(P)	18(P)	18(P)	18(P)	18(P)	20(P)
41	193028	PRATIK PULAK GHOSH	17(P)	15(P)	16(P)	19(P)	9(P)	14(P)	17(P)	11(P)	14(P)	20(P)
42	193029	SHRADDHA UJJWAL GHOSH	18(P)	19(P)	19(P)	20(P)	13(P)	17(P)	19(P)	13(P)	16(P)	20(P)
43	193025	SHREYA UJJWAL GHOSH	18(P)	19(P)	19(P)	20(P)	11(P)	16(P)	18(P)	13(P)	16(P)	20(P)
44	193026	SHWETA UJJWAL GHOSH	18(P)	17(P)	18(P)	20(P)	12(P)	16(P)	16(P)	12(P)	14(P)	20(P)
45	193023	SUMON SHANKAR GHOSH	17(P)	14(P)	16(P)	18(P)	11(P)	15(P)	18(P)	13(P)	16(P)	20(P)
46	193027	SUPRIYO SHANKAR GHOSH	17(P)	13(P)	15(P)	16(P)	12(P)	14(P)	19(P)	17(P)	18(P)	20(P)
47	193030	RISHIKESH NITIN GODAMBE	17(P)	13(P)	15(P)	18(P)	8(F)	11(P)	19(P)	11(P)	15(P)	20(P)
48	193031	KIRAN SHYAMSUNDAR GUPTA	16(P)	19(P)	18(P)	20(P)	15(P)	18(P)	16(P)	8(P)	12(P)	20(P)
49	193032	SIDDHARTH RAJAN JYENGAR	17(P)	13(P)	15(P)	18(P)	8.5(P)	13(P)	19(P)	10(P)	15(P)	17(P)
50	193033	TRIPATI PRITENDRA KUMAR JAIN	18(P)	19(P)	19(P)	18(P)	11(P)	15(P)	19(P)	17(P)	18(P)	20(P)
51	193034	YASATI AMIT JAIN	18(P)	14(P)	16(P)	16(P)	11(P)	14(P)	17(P)	14(P)	16(P)	20(P)
52	193036	NISCHAY NITIN JOGLEKAR	18(P)	9(P)	14(P)	16(P)	10.5(P)	13(P)	17(P)	15(P)	16(P)	19(P)
53	193037	SHRIRANG SHRIDHAR JOSHI	17(P)	19(P)	18(P)	19(P)	18(P)	19(P)	16(P)	19(P)	18(P)	19(P)
54	193038	SUPRIYA VIRENDRA KUMAR SINGH JOSHI	17(P)	18(P)	18(P)	20(P)	18(P)	19(P)	16(P)	16(P)	16(P)	20(P)
55	193039	ANUSHKA	18(P)	19(P)	19(P)	20(P)	19(P)	20(P)	19(P)	17(P)	18(P)	20(P)

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PRADEEP KADAM												
56	193040	MADHURA SANJAY KAMAT	18(P)	19(P)	19(P)	19(P)	16(P)	18(P)	18(P)	19(P)	19(P)	20(P)
57	193041	AKSHI VINOD KANDE	18(P)	19(P)	19(P)	20(P)	17(P)	19(P)	18(P)	19(P)	19(P)	20(P)
58	193042	OM KIRAN RAJENDRA KUMAR KAR	17(P)	16(P)	17(P)	20(P)	12(P)	16(P)	16(P)	17(P)	17(P)	20(P)
59	193044	VAIBHAV VIDHYADHAR KESARKAR	17(P)	19(P)	18(P)	20(P)	18.5(P)	19(P)	19(P)	12(P)	16(P)	19(P)
60	193046	HANSI MOHAN KHAMKAR	17(P)	20(P)	19(P)	19(P)	15.5(P)	17(P)	19(P)	17(P)	18(P)	20(P)
61	193047	PARTH PARAG KHANOLKAR	18(P)	18(P)	18(P)	20(P)	16(P)	18(P)	19(P)	16(P)	18(P)	20(P)
62	193049	SUNIL CHANDRAKANT LAD	19(P)	19(P)	19(P)	19(P)	19(P)	19(P)	18(P)	19(P)	19(P)	20(P)
63	193050	RISHITHA RAJENDHER MARRI	18(P)	18(P)	19(P)	20(P)	20(P)	20(P)	19(P)	20(P)	20(P)	20(P)
64	193051	RAHULKUMAR GRAMSEWAK MAURYA	17(P)	12(P)	15(P)	20(P)	11(P)	16(P)	16(P)	19(P)	18(P)	20(P)
65	193052	JHANVI NIDHISH MUNIM	19(P)	19(P)	19(P)	20(P)	17(P)	19(P)	18(P)	18(P)	18(P)	20(P)
66	193002	RITESH DHIRENDRA PANDIT	16(P)	19(P)	18(P)	20(P)	14(P)	17(P)	19(P)	16(P)	18(P)	20(P)
67	193055	GAURE ASHOK NACHANKAR	19(P)	18(P)	19(P)	20(P)	15(P)	18(P)	18(P)	15(P)	17(P)	20(P)
68	183066	ABHISHEK RAMCHANDRA PAKHURE	18(P)	13(P)	16(P)	20(P)	10(P)	15(P)	18(P)	7(F)	13(P)	20(P)
69	183082	ARSALAN AHMED KAMALUDDIN QURESHI	18(P)	13(P)	16(P)	18(P)	10.5(P)	14(P)	18(P)	5(F)	12(P)	20(P)



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CO-PO Attainment of the Course

St. Francis Institute of Technology													
Department of Information Technology													
PO Final Attainment 2022-23													
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	
5	0.391	1.4											
6	0.302	0.77738		1.4	1.4								
7	0.302	1.40	1.18	1.10	1.11								
8	0.304	1.5											
9	0.305	1.38	0.83										
10	0.401	1.20	2.72										
11	0.402	1.40	1.31	1.40	1.17								
12	0.403	1.10	2.01	1.20									
13	0.404	1.20	2.50	0.87	1.00								
14	0.405	1.30	0.87										
15	0.501	2.05	2.02		3.00	2.00				3.00			
16	0.502	2.20	2.20		1.47								
17	0.503	1.40	1.12	0.93	1.47	1.47	1.47	2.20	2.20	2.20	2.20	1.47	
18	0.504	1.83	1.96	2.20	1.10								
19	0.09012	0.40	1.20	0.90									
20	0.09014	3.00	2.97	3.00									
21	0.601	1.83	1.91	1.33	1.80	1.33	1.47	2.20	2.20	2.20	2.20	1.47	
22	0.602	1.47	1.84	1.33	0.83								1.15
23	0.603	1.33	1.33		0.47								
24	0.604	2.20	2.20			3.00				3.00	3.00		3.00
25	0.6014	2.00	2.00	3.00	3.00			3.00					
26	0.701	2.50	2.25	3.00	3.00					2.00	2.00		2.00
27	0.702	3.00	2.07	3.00									
28	0.7014	2.00	2.00	1.00	2.50	1.00	2.00	1.00	1.50	1.50	2.00	1.67	
29	0.7021		2.17			1.47	1.40						
30	0.801	3.00	3.00	3.00	3.00								3.00
31	0.8011	2.50	2.80	3.00	3.00	2.50		2.00	2.00				2.00
32	0.8023	3.00	3.00	3.00	2.00								
33	0.805	2.00	3.00	3.00	3.00	2.00	2.00	3.00	3.00	3.00	3.00	3.00	2.00
34													
35	Direct Attainment	1.77	1.97	2.62	1.95	1.90	1.87	2.23	2.36	2.32	2.40	1.97	
36	Indirect Attainment	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00
37	Final Attainment	2.02	2.18	2.21	2.08	2.12	2.09	2.39	2.44	2.45	2.52	2.18	



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Assignment Test-1 Sample

**St. Francis Institute of Technology
Borivali (West), Mumbai-400103
Department of Computer Engineering**
Subject: CSC504 Data warehousing & Mining
Class /Branch /Division: TE/CMPN/A & B
Assignment Test – I

Date of Exam: 11/8/2022

Time: 9-10am

Max marks: 20

Note the following instructions.

1. All questions are compulsory.
2. Draw neat diagrams wherever necessary.
3. Write everything in ink (no pencil) only
4. Assume data, if missing, with justification.

Q. Solve the following (Each question carries 05 marks)

(Odd)

1. Design Snowflake Schema for Auto Sales analysis of the company.
2. Describe the various functionalities of data mining as a step in the process of Knowledge discovery
3. What Is Classification? What is the Issue in Classification & application?
4. Compare Data Warehouse versus data marts

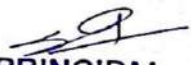
(Even)

1. Design Snowflake Schema for College.
2. Explain the Architecture of a typical data mining system.
3. Compare Supervised vs. Unsupervised Learning
4. Explain Properties of Data warehouse.

Note: Write your Name, Roll no., PID, Class, Division on the top of the first page of your answer sheet.

Signature:

**Name of the Faculty: Mrs. Aditi Malkar & Mrs. Monali Korde
(Subject Teacher)**


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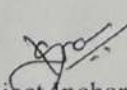
Assignment Test-2 Sample


ST.FRANCIS INSTITUTE OF TECHNOLOGY
 Mount Poinsur, S.V.P. Road, Borivali (West), Mumbai - 400103
 Department of Computer Engineering
Assignment Test 2

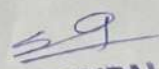
Date : 07/10/2022 Time : 3.00 PM to 4.00 PM
 Class: TE CMPN A and B Subject : CSC502-Software Engineering
 Marks - 20 marks Academic year : 2022-23

Note : Question 1 and 2 are compulsory
 Attempt any 2 from question no 3 to 7

Sr No	Questions	Marks	CO
1	Justify high cohesion and low coupling is best design principle. Explains their types in detail.	5M	CO4
2	Discuss the three golden rules of UI design	5M	CO4
3	Explain Verification and Validation in detail	5M	CO5
4	Discuss the testing strategies in detail	5M	CO5
5	Discuss glass box testing in detail.	5M	CO5
6.	Discuss SCM process in detail.	5M	CO6
7.	Discuss RMMM plan in detail with some example of risk.	5M	CO6


 Subject Incharge
 Dr.Kavita Sonawane


 Subject Incharge
 Prachiti Pimple


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Progressive Term-work for Laboratory Work Sample

St. Francis Institute of Technology, Borivali West
Department of Mechanical Engineering
Progressive Term Work Evaluation Record

SFIT/MECH/F-12/REV.0
Term - II
Subject: Machine Design

Academic Year: 2022-23
Class - TE Mechanical

Roll No	Experiments						Objective Test						Seminar	Oral						Assignment Test		
	F1	F2	F3	F4	F5	F6	OT1	OT2	OT3	OT4	OT5	OT6	SI	O1	O2	O3	O4	O5	O6	AT1	AT2	AM
301	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10
302	09	10	9	10	9	10	9	10	9	06	06	10	9	10	9	10	9	10	9	10	9	10
303	9	9	9	9	9	9	9	9	9	7	6	9	9	9	9	9	9	9	9	9	9	9
304	09	09	09	09	09	09	09	09	09	08	08	09	09	09	09	09	09	09	09	09	09	09
305	07	07	07	07	07	07	07	07	07	07	07	07	07	07	07	07	07	07	07	07	07	07
306	10	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8
307	10	9	9	9	9	9	9	9	9	7	8	7	8	9	9	9	9	9	9	9	9	9
308	7	6	8	6	8	6	8	6	8	6	6	6	6	8	6	8	6	8	6	8	6	8
309	10	8	9	8	9	8	9	8	9	8	8	8	9	8	9	8	9	8	9	8	9	8
310	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4
311	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10
312	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10
313	7	7	7	7	7	7	7	7	7	6	7	7	6	7	6	6	6	6	6	6	6	6
314	7	7	7	7	7	7	7	7	7	8	7	7	7	7	6	6	6	6	6	6	6	6
315	07	08	08	08	08	08	08	08	08	07	07	08	08	08	6	6	6	6	6	6	6	6
316	9	7	8	7	8	7	8	7	8	08	7	7	8	8	5	5	5	5	5	5	5	5
317	8	10	10	10	10	10	10	10	10	7	9	10	10	8	8	8	8	8	8	8	8	8
318	4	5	5	5	5	5	5	5	5	5	6	5	5	5	5	5	5	5	5	5	5	5
319	7	10	10	10	10	10	10	10	10	9	10	10	10	10	10	10	10	10	10	10	10	10

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St. Francis Institute of Technology, Borivali West
 Department of Mechanical Engineering
 Progressive Term Work Evaluation Record

SFIT/MECH/F-12.RF.V.0

Term - II

Subject: Machine Design

Academic Year: 2022-23

Class - TE Mechanical

Roll No	Experiments						Objective Test						Seminar	Oral						Assignment Test		
	E1	E2	E3	E4	E5	E6	OT1	OT2	OT3	OT4	OT5	OT6	SI	O1	O2	O3	O4	O5	O6	A1	A2	AM
320	8	8	9	8	9	8	9	8	9	7	10	8	9	8	7	8	8	7	7	8	9	1
321	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	2
322	8	10	9	10	9	10	9	10	9	10	10	10	9	10	9	10	9	10	9	10	9	2
323	7	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	4
324	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	1
325	8	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	1
326	09	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	1
327	8	8	8	8	8	8	8	8	8	8	10	8	8	8	8	8	8	8	8	8	8	1
328	8	8	8	8	8	8	8	8	8	7	7	8	8	8	8	8	8	8	8	8	8	1
329	8	10	9	10	9	10	9	10	9	8	8	10	9	8	8	8	8	8	8	10	9	4
330	7	8	9	8	9	8	9	8	9	6	7	8	9	6	6	6	6	6	6	8	9	3
331	6	8	9	8	9	8	9	8	9	10	7	08	9	7	7	7	7	7	7	7	8	3
332	6	7	8	7	8	7	8	7	8	8	8	7	8	7	8	7	8	7	8	7	8	3
333	5	5	6	5	6	5	6	5	6	5	5	5	6	5	6	5	6	5	6	5	6	2
334	9	9	9	9	9	9	9	9	9	8	9	9	9	9	9	9	9	9	9	9	9	5
335	8	4	6	6	6	6	6	6	6	7	8	8	4	6	7	7	7	7	7	7	8	5
336	7	6	6	6	6	6	6	6	6	6	6	7	6	6	6	6	6	6	6	6	6	6
337	05	07	07	07	07	07	07	07	07	07	07	07	07	07	07	07	07	07	07	07	07	07
338	7	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8

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St. Francis Institute of Technology, Borivali West
 Department of Mechanical Engineering
 Progressive Term Work Evaluation Record

SFIT/MECH/F-12/REV.0

Term - II

Subject: Machine Design

Academic Year: 2022-23

Class - TE Mechanical

Roll No	Experiments						Objective Test						Seminar	Oral						Assignment Test				
	E1	E2	E3	E4	E5	E6	OT1	OT2	OT3	OT4	OT5	OT6		S1	O1	O2	O3	O4	O5	O6	AT1	AT2	AM	
339	5	7	8	7	8	7	8	7	8	7	7	7	8	7	8	7	8	7	8	7	8	7	8	5
340	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	1
341	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	1
342	7	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	1
343	7	6	8	6	8	6	8	6	8	6	8	6	8	6	8	6	8	6	8	6	8	6	8	1
344	9	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	5
345	5	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	1
346	6	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	1
347	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	1
348	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	1
349	6	6	7	6	7	6	7	6	7	6	7	6	7	6	7	6	7	6	7	6	7	6	7	1
350	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	2
351	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	3
352	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	3
353	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	1
354	5	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	3
355	06	07	07	07	07	07	07	07	07	07	07	07	07	07	07	07	07	07	07	07	07	07	07	3
356	06	07	07	07	07	07	07	07	07	07	07	07	07	07	07	07	07	07	07	07	07	07	07	3
357	8	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	3

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358	8	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	1			
359	8	10	10	10	10	10	10	10	10	8	10	10	10	10	10	10	10	10	10	10	10	10	1			
360	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	1			
361	07	07	07	07	07	07	07	07	07	06	06	07	07	07	07	07	07	07	07	07	07	07	3			
362	7	7	7	7	7	7	7	7	7	7	7	7	7	5	5	5	5	5	5	5	5	5	1			
363	7	7	8	7	8	7	8	7	8	7	7	7	8	7	8	7	8	7	8	7	8	7	1			
364	6	6	6	6	6	6	6	6	6	6	6	6	6	4	4	4	4	4	4	4	5	5	2			
365	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	1			
366	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	1			
367	8	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	1			
368	5	6	6	6	6	6	6	6	6	5	5	6	6	6	6	6	6	6	6	6	6	6	3			


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 Subject-in-charge