



St. JOSEPH'S COLLEGE OF ENGINEERING

OMR, CHENNAI – 119

2.5.1 - Mechanism of internal assessment is transparent and robust in terms of frequency and mode.

Question Bank Format



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28
Years of Excellence
Since 1994



11
Years of Excellence
Since 2011

Subcode				MA8353 (Save file as MA8353.doc)		CO	BL (BL1/BL2/BL3/ BL4/ BL5/BL6)
Subject Name							
Sem							
Degree							
Branch							
Staff Name							
Date of Updation							
Part	Unit	Group	Q. No	Question			
A	4	1	1				
A	4	1	2				
A	4	1	3				



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A	4	2	1			
A	4	2	2			
A	4	2	3			
					
A	4	3	1			
A	4	3	2			
A	4	3	3			
					
A	4	4	1			
A	4	4	2			
A	4	4	3			
					
A	4	5	1			
A	4	5	2			
A	4	5	3			
					
B	4	1	1			
B	4	1	2			
					
B	4	2	1			
B	4	2	2			



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B	4	3	1			
B	4	3	2			
					
B	4	4	1			
B	4	4	2			
					
B	4	5	1	Twisted Question		
B	4	5	2	Twisted Question		
					
B	4	6	1	Application/Design/Analysis /Evaluation/Creativity		
B	4	6	2	Application/Design/Analysis /Evaluation/Creativity		
					

BL - Bloom's Taxonomy Levels (1- Remembering, 2- Understanding, 3 - Applying, 4 - Analysing, 5 - Evaluating, 6 - Creating)

CO - Course Outcomes

Note :

- Name of the file should be same as subject code [for example **MA8353.doc**]
- Last date to submit the question bank at exam office for
 - II, III & IV Year UG & MBA(INTEGRATED) –**30.10.2021**

PRINCIPAL



St. JOSEPH'S COLLEGE OF ENGINEERING

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Question Paper Sample :

REGNO : _____

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INTERNAL ASSESSMENT EXAM IV - May - 2022

Subject : Computer Architecture Code : CS8491
Branch : CSE & IT Sem : IV
DURATION : 1 hour 30 Minutes MAX MARKS: 50

PART - A (10 X 2 = 20 Marks)

1. Define Instruction level parallelism.	(2)	Remember	CO4
2. Define Super scalar processor.	(2)	Remember	CO4
3. What is the formula used for Speed-up challenge?	(2)	Understand	CO4
4. State Amdahl's law.	(2)	Understand	CO4
5. Define SIMD in x86; Multimedia Extensions.	(2)	Apply	CO4
6. Differentiate between Strong scaling and weak scaling.	(2)	Analyze	CO4
7. Define implicit multithreading and explicit multithreading.	(2)	Remember	CO4
8. Define multithreading.	(2)	Remember	CO4
9. Define GPUs.	(2)	Understand	CO4
10. Compare UMA and NUMA multiprocessors.	(2)	Remember	CO4

PART - B (3 X 10 = 30 Marks)

11.a Explain Instruction Level Parallel Processing with static multiple-issue processor.	(10)	Understand	CO4
OR			
11.b Discuss dynamic pipeline scheduling with necessary diagram.	(10)	Understand	CO4
12.a To achieve the speedup of 31.15 on bigger problem size with 50 processors, we assumed that the load was perfectly balanced. That is, each of the 50 processors performs 2% of the work. In this problem, we have to calculate the impact on speedup if one processor's load is higher than all the rest. Calculate the impact on speedup if the hardest working processor's load is 4% and 10%. Also calculate the utilization of the rest of the processors?			
OR			
12.b Explain with diagrammatic illustration Flynn's classification of parallel hardware.	(10)	Understand	CO4
13.a What is hardware multithreading? Compare and contrast Fine-grained multithreading and Coarse-grained multithreading.	(10)	Analyze	CO4
OR			
13.b Discuss Shared memory multiprocessor with a neat diagram.	(10)	Understand	CO4



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Answer Sheet Sample :

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MODEL (I/II/III) THEORY EXAMINATIONS

Read the instructions given overleaf carefully before filling in the title page. (To be filled in by the candidate)

College Code		3 1 2 3	
College Name		St. Joseph's College of Engineering	
Degree / Branch	BE / CSE	Semester	IV
Subject Code	CS8491	Date & Session	13/6/22 A FN
Subject Title	Computer Architecture	No. of Pages used	
Question Paper Code		All particulars given are verified	
Chief Superintendent's Signature / Facsimile		Dr. Shirley 13/6 <small>Name of the Hall Superintendent</small>	
Register Number		3 1 2 3 2 0 1 0 4 0 0 7	

DO NOT WRITE THE REGISTER NUMBER, COLLEGE CODE AND THE NAME IN ANY OTHER PART OF THE ANSWER BOOK

(To be filled in by the candidate)

Date : 13/6/22 Session : FN

Subject Code / Title : CS8491 Computer Architecture

Question Paper Code : No. of Pages used :

(To be filled in by the candidate)

Date : 13/6/22 Session : FN Question Paper Code : Subject Code / Title : CS8491 Computer Architecture

Instruction to the Candidate: Put a tick mark (✓) for the questions attended in the tick mark column against each question in V-1, V-2 & V-3

PART - A			PART - B & C				Total Marks	Grand Total (in words)
Question No.	✓	Marks	Question No.	I	II	III		
1	✓	1	11	a	✓		13	<div style="border: 1px solid black; border-radius: 50%; width: 60px; height: 60px; display: flex; align-items: center; justify-content: center; margin: 0 auto;"> 317 </div> GRAND TOTAL
2	✓	1		b	✓			
3	✓	1	12	a	✓		0	
4	✓	2		b	✓		0	
5	✓	2	13	a	✓		0	
6	✓	1		b	✓		0	
7	✓	1	14	a	✓		4	
8	✓	2		b	✓		4	
9	✓	1	15	a	✓		2	
10	✓	1		b	✓		2	
Total		12					19	

Declaration by the Examiner: Verified that all the questions attended by the student are valued and the total is found to be correct

Date: Name of the Examiner: *Anita* Signature of the Examiner: *[Signature]*



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CSE - A

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MODEL Theory (I/II/III) THEORY EXAMINATIONS

Read the instructions given carefully before filling in the form this page. It to be filled in by the candidates.

College Code: 3123		Register Number: 312320109053	
College Name: St. Joseph's College of Engineering	Session: IX		
Department: BE / CSE	Date & Session: 13/6/22 - FN		
Subject Code: CS8491	No. of Pages used: 15		
Subject Title: Computer Architecture	All particulars given are verified P. Therozhi Chief Superintendent's Signature / Tamilselvi		

(To be filled in by the candidate)

Date: **13/6/22** Session: **FN**

Subject Code / Title: **CS8491 Computer Architecture**

Question Paper Code: **-** No. of Pages used: **15**

Date: **13/6/22** Session: **FN** Question Paper Code: **-**

Subject Code / Title: **CS8491 Computer Architecture**

Instruction to the Candidate: Put a tick mark (✓) for the questions attended in the tick mark column against each question in V-I, V2 & V3

PART - A			PART - B & C				Total Marks	Grand Total (in words)
Question No.	✓	Marks	Question No.	✓	Marks	Marks		
1	✓	2	11				13	
2	✓	2	11	✓	13			
3	✓	2	12				12	
4	✓	2	12	✓	12			
5	✓	2	13				12	
6	✓	2	13	✓	12			
7	✓	2	14				10	
8	✓	2	14	✓	10			
9	✓	2	15				8	
10	✓	2	15	✓	8			
Total		20					65	90%

Declaration by the Examiner: Verified that all the questions attended by the student are valued and the total is found to be correct.

Date: _____ Name of the Examiner: **Anilk** Signature of the Examiner: _____



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Marks Sample :

St. Joseph's College of Engineering (An Autonomous Institution) Department of Computer Science and Engineering III EEE A - Semester V (Batch 2019 - 2023) Anna University Mark Report													FORM 10A	
CS8392 - OBJECT ORIENTED PROGRAMMING													Ms. SHALINI M	
S.No	Register Number	Student Name	CGPA	Arrear	IAE I	IAE II	IAE III	IAE IV	Model	Internal Marks	External Marks	After Reval	After Review	
1	312319105001	ABHISEKA MANIKANTAN. V	8.48		28	88	74	86	11	12	A			
2	312319105002	ABHISHEK.A	7.30		20	82	82	84	6	12	A			
3	312319105003	ABINA. S	8.88		76	86	82	84	63	20	A+			
4	312319105004	ABINAYA. M	9.34		78	90	84	86	66	20	A+			
5	312319105005	ABINAYA. V.J.	7.37		64	72	84	86	22	16	A			
6	312319105006	ABINAYAA SRI. T	8.48		64	88	84	86	55	19	A+			
7	312319105007	ABISHEK.T	8.42		66	82	82	90	46	18	A			
8	312319105008	ABISHAL. N.S.	8.92		46	82	82	84	62	19	A+			
9	312319105009	AJITH. V.A.	8.33		54	88	82	86	50	18	A			
10	312319105010	AJMAL ABDUL KADER. H	8.32		64	86	84	88	58	19	A+			
11	312319105011	AKSHAYAKRISHNEN	8.29		72	70	86	86	60	19	A+			
12	312319105012	ALFRED EINSTEIN. G	8.89		46	86	82	84	69	19	A+			
13	312319105013	AMIRTHA VARSHINI. M	6.66		46	84	82	86	45	17	A			
14	312319105014	ANANYA. P.K.	9.40		88	86	86	86	83	20	A+			
15	312319105015	ANTO BHARATH. R	6.53		32	84	84	88	60	18	A+			
16	312319105016	ARAVINDHRAJ. S	7.92		20	84	80	86	45	16	A+			
17	312319105017	ARVINTHAN. R	6.59		28	86	86	86	45	16	A			
18	312319105018	ASHWIN. S	8.84		50	86	86	84	51	18	A+			
19	312319105019	AYESHA PARVEEN. I	9.22		72	70	82	84	74	20	A+			
20	312319105020	BALAJI. S	8.49		46	86	82	86	46	17	A			
21	312319105021	BALA MURUGAN. D	7.58		30	84	84	84	49	16	A+			
22	312319105022	BERTINA.S	8.48		74	88	84	86	71	16	A+			
23	312319105023	BHARATHKUMAR. M	6.49		54	84	86	86	48	17	A			
24	312319105024	BIVIN JOE. A	8.79		66	88	82	86	53	19	A			
25	312319105025	CHERAN. K	8.47		46	88	82	88	53	18	A			
26	312319105026	CHRIS AUSTIN. A	8.14		52	86	84	88	45	17	A			
27	312319105027	CHRIS KEVIN. A	7.62		30	86	86	86	45	16	A			
28	312319105028	CHRISTEL PEERIS. R	8.88		72	88	88	82	69	20	A+			
29	312319105029	DEEPANA. E	8.30		48	90	86	84	50	17	A+			
30	312319105030	DENORAS	9.36		64	88	86	86	69	20	A+			

S.No	Register Number	Student Name	CGPA	Arrear	IAE I	IAE II	IAE III	IAE IV	Model	Internal Marks	External Marks	After Reval	After Review
31	312319105031	DHANALAKSHMI. R	8.45		70	70	84	86	37	17	A+		
32	312319105032	DHANRAAJ. G	8.62		70	84	82	88	74	20	A+		
33	312319105033	DHARANI BALAN. G	7.95		70	88	80	86	12	15	A		
34	312319105035	DHIYANESH. P	7.19		68	88	86	86	54	19	A		
35	312319105036	DIVYALAKSHMI. G	7.21		48	86	86	88	63	19	A+		
36	312319105037	ELANCHEZHIAN. R.J.	8.68		82	92	92	90	86	20	A+		
37	312319105038	EUREAK S SINGH	8.30		52	90	84	86	45	17	A		
38	312319105039	EVANGELENE. M	8.88		74	84	82	86	48	18	A		
39	312319105040	GODSON S V NOBLE	6.90		48	84	84	84	45	17	A		
40	312319105041	GOKUL.N	8.95		92	72	88	90	70	20	A+		
41	312319105042	GOPINATH. M	8.27		70	86	80	90	86	20	A+		
42	312319105043	GOWTHAM. R	8.52		32	78	88	84	55	17	A		
43	312319105044	HARIHARAN. N	8.40		88	84	80	88	59	19	A+		
44	312319105045	HARISHKUMAR. K	8.15		58	92	82	84	56	19	A+		
45	312319105046	HEMA APSARA. A	8.82		72	68	84	88	45	18	A+		
46	312319105047	ILAKKIYA. K	6.64		70	86	78	88	16	15	A		
47	312319105048	IRAIBNU. G	6.56		30	86	78	84	45	16	A		
48	312319105049	JAGAN. K	8.29		52	86	84	86	49	18	A+		
49	312319105050	JAYASRUTHI. R.V.	8.37		70	86	94	90	51	18	A		
50	312319105051	JAYASURIYA. M.S.	8.51		24	84	82	86	60	17	A		
51	312319105052	JAYASURYA. V	7.85		34	84	84	84	45	16	A+		
52	312319105053	JAYA VARSHINI. V	8.92		54	88	86	84	89	19	O		
53	312319105301	ADHISERALATHAN N	6.53		46	84	80	82	30	15	A+		
54	312319105304	KISHORE S E	6.52		54	82	84	84	5	13	A		



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Examination Schedules :



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Internal Assessment Exam - I - Time Table Aug/Sep - 2021
 U.G. III Semester (Time : 8.15 A.M – 9.45 A.M)

EXAM DATE	MECH	ECE	EEE	CSE	ICE	EIE	CHEM	BT	CIVIL	IT
30.08.21 (Mon)	Transforms and Partial Differential Equations MA8353 (Common to MECH, EEE, EIE, ICE, BIO & CIVIL)	Linear Algebra and Partial Differential Equations MA8352	Transforms and Partial Differential Equations MA8353 (Common to MECH, EEE, EIE, ICE, BIO & CIVIL)	Discrete Mathematics MA8351 (Common to CSE & IT)	Transforms and Partial Differential Equations MA8353 (Common to MECH, EEE, EIE, ICE, BIO & CIVIL)	Probability and Statistics MA8391	Transforms and Partial Differential Equations MA8353 (Common to MECH, EEE, EIE, ICE, BIO & CIVIL)	Transforms and Partial Differential Equations MA8353 (Common to MECH, EEE, EIE, ICE, BIO & CIVIL)	Discrete Mathematics MA8351 (Common to CSE & IT)	
31.08.21 (Tue)	Engineering Thermodynamics ME8391	Fundamentals of Data Structures in C ECR393	Digital Logic Circuits EE8351 (Common to EEE, EIE & ICE)	Digital Principles and System Design CS8351 (Common to CSE & IT)	Digital Logic Circuits EE8351 (Common to EEE, EIE & ICE)	Process Calculations CH8351	Stoichiometry BT8301	Strength of Materials I CE8301	Digital Principles and System Design CS8351 (Common to CSE & IT)	
01.09.21 (Wed)	Fluid Mechanics and Machinery CE8394	Electronic Circuits I EC8351	Electron Devices and Circuits EC8353 (Common to EEE, EIE & ICE)	Data Structures CS8391 (Common to CSE & IT)	Electron Devices and Circuits EC8353 (Common to EEE, EIE & ICE)	Fluid Mechanics for Chemical Engineers CH8301	Applied Thermodynamics for Biotechnologists BT8302	Fluid Mechanics CE8302	Data Structures CS8391 (Common to CSE & IT)	
02.09.21 (Thur)	Manufacturing Technology - I ME8351	Signals and Systems EC8352	Electrical Machines - I EE8301	Communication Engineering EC8395	Transducers Engineering EE8352	Solid Mechanics for Technologists CH8302	Basic Industrial Biotechnology BT8303	Surveying CE8351	Analog and Digital Communication EC8394	
03.09.21 (Fri)	Electrical Drives and Controls EE8353	Digital Electronics EC8392	Power Plant Engineering ME8792	Object Oriented Programming CS8392 (Common to CSE, IT, EIE & ICE)	Object Oriented Programming CS8392 (Common to CSE, IT, EIE & ICE)	Principles of Electrical and Electronics Engineering EE8352	Biorganic Chemistry BT8304	Construction Materials CE8391	Object Oriented Programming CS8392 (Common to CSE, IT, EIE & ICE)	
04.09.21 (Sat)	Control Systems Engineering EC8391	Electromagnetic Theory EE8391			Electrical Measurements EE8351	Organic Chemistry CV8291	Cell Biology BT8305	Engineering Geology CE8392		

Note : 1. Syllabus for IAE I - Unit - I.
 2. Weightage will be given for attendance.

180821



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Model Exam - II - Time Table January - 2022
 U.G. III Semester (Time : 8.30 A.M – 11.30 A.M)

EXAM DATE	MECH	ECE	EEE	CSE	ICE	EIE	CHEM	BT	CIVIL	IT
21.01.22 (Fri)	Transforms and Partial Differential Equations MA8353 (Common to MECH, EEE, EIE, ICE, BIO & CIVIL)	Linear Algebra and Partial Differential Equations MA8352	Transforms and Partial Differential Equations MA8353 (Common to MECH, EEE, EIE, ICE, BIO & CIVIL)	Discrete Mathematics MA8351 (Common to CSE & IT)	Transforms and Partial Differential Equations MA8353 (Common to MECH, EEE, EIE, ICE, BIO & CIVIL)	Probability and Statistics MA8391	Transforms and Partial Differential Equations MA8353 (Common to MECH, EEE, EIE, ICE, BIO & CIVIL)	Transforms and Partial Differential Equations MA8353 (Common to MECH, EEE, EIE, ICE, BIO & CIVIL)	Discrete Mathematics MA8351 (Common to CSE & IT)	
22.01.22 (Sat)	Engineering Thermodynamics ME8391	Fundamentals of Data Structures in C ECR393	Digital Logic Circuits EE8351 (Common to EEE, EIE & ICE)	Digital Principles and System Design CS8351 (Common to CSE & IT)	Digital Logic Circuits EE8351 (Common to EEE, EIE & ICE)	Process Calculations CH8351	Stoichiometry BT8301	Strength of Materials I CE8301	Digital Principles and System Design CS8351 (Common to CSE & IT)	
24.01.22 (Mon)	Fluid Mechanics and Machinery CE8394	Electronic Circuits I EC8351	Electron Devices and Circuits EC8353 (Common to EEE, EIE & ICE)	Data Structures CS8391 (Common to CSE & IT)	Electron Devices and Circuits EC8353 (Common to EEE, EIE & ICE)	Fluid Mechanics for Chemical Engineers CH8301	Applied Thermodynamics for Biotechnologists BT8302	Fluid Mechanics CE8302	Data Structures CS8391 (Common to CSE & IT)	
25.01.22 (Tue)	Manufacturing Technology - I ME8351	Signals and Systems EC8352	Electrical Machines - I EE8301	Communication Engineering EC8395	Transducers Engineering EE8352	Solid Mechanics for Technologists CH8302	Basic Industrial Biotechnology BT8303	Surveying CE8351	Analog and Digital Communication EC8394	
27.01.22 (Thur)	Electrical Drives and Controls EE8353	Digital Electronics EC8392	Power Plant Engineering ME8792	Object Oriented Programming CS8392 (Common to CSE, IT, EIE & ICE)	Object Oriented Programming CS8392 (Common to CSE, IT, EIE & ICE)	Principles of Electrical and Electronics Engineering EE8352	Biorganic Chemistry BT8304	Construction Materials CE8391	Object Oriented Programming CS8392 (Common to CSE, IT, EIE & ICE)	
28.01.22 (Fri)	Control Systems Engineering EC8391	Electromagnetic Theory EE8391			Electrical Measurements EE8351	Organic Chemistry CV8291	Cell Biology BT8305	Engineering Geology CE8392		

Note : 1. Syllabus for Model Exam - II - from all 5 Units.
 2. Weightage will be given for attendance.



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OFFICE OF THE CONTROLLER OF EXAMINATIONS

B.E./B.Tech. DEGREE END SEMESTER THEORY EXAMINATIONS – NOV / DEC 2021

TIME TABLE - REGULAR (R - 2017)

REVISED

Branch Name : B.E. Civil Engineering

Semester	Subject Code	Subject Name	Exam Date	Timing
03	MA8353	Transforms and Partial Differential Equations	03-FEB-22	9.30 A.M. to 12.30 P.M
03	CE8301	Strength of Materials I	07-FEB-22	9.30 A.M. to 12.30 P.M
03	CE8302	Fluid Mechanics	09-FEB-22	9.30 A.M. to 12.30 P.M
03	CE8351	Surveying	12-FEB-22	9.30 A.M. to 12.30 P.M
03	CE8392	Engineering Geology	16-FEB-22	9.30 A.M. to 12.30 P.M
03	CE8391	Construction Materials	19-FEB-22	9.30 A.M. to 12.30 P.M
05	CE8502	Structural Analysis I	02-FEB-22	9.30 A.M. to 12.30 P.M
05	EN8491	Water Supply Engineering	22-FEB-22	9.30 A.M. to 12.30 P.M
05	CE8501	Design of Reinforced Cement Concrete Elements	10-FEB-22	9.30 A.M. to 12.30 P.M
05	CE8591	Foundation Engineering	14-FEB-22	9.30 A.M. to 12.30 P.M
05	GI8014	Geographic Information System	17-FEB-22	9.30 A.M. to 12.30 P.M
05	OAI551	Environment and Agriculture	21-FEB-22	9.30 A.M. to 12.30 P.M
07	CE8702	Railways, Airports, Docks and Harbour Engineering	01-FEB-22	9.30 A.M. to 12.30 P.M
07	CE8703	Structural Design and Drawing	04-FEB-22	9.30 A.M. to 12.30 P.M
07	CE8701	Estimation, Costing and Valuation Engineering	08-FEB-22	9.30 A.M. to 12.30 P.M
07	OML751	Testing of Materials	11-FEB-22	9.30 A.M. to 12.30 P.M
07	EN8591	Municipal Solid Waste Management	15-FEB-22	9.30 A.M. to 12.30 P.M



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J. A. 25/01/22
CONTROLLER OF EXAMINATIONS
25.01.22



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OFFICE OF THE CONTROLLER OF EXAMINATIONS

B.E./B.Tech. DEGREE END SEMESTER THEORY EXAMINATIONS – NOV / DEC 2021

TIME TABLE - REGULAR (R - 2017)

REVISED

Branch Name : B.E. Electrical and Electronics Engineering

Semester	Subject Code	Subject Name	Exam Date	Timing
03	MA8353	Transforms and Partial Differential Equations	03-FEB-22	9.30 A.M. to 12.30 P.M
03	EE8351	Digital Logic Circuits	07-FEB-22	9.30 A.M. to 12.30 P.M
03	EC8353	Electron Devices and Circuits	09-FEB-22	9.30 A.M. to 12.30 P.M
03	ME8792	Power Plant Engineering	23-FEB-22	9.30 A.M. to 12.30 P.M
03	EE8391	Electromagnetic Theory	16-FEB-22	9.30 A.M. to 12.30 P.M
03	EE8301	Electrical Machines - I	19-FEB-22	9.30 A.M. to 12.30 P.M
05	EE8551	Microprocessors and Microcontrollers	02-FEB-22	9.30 A.M. to 12.30 P.M
05	EE8552	Power Electronics	22-FEB-22	9.30 A.M. to 12.30 P.M
05	EE8501	Power System Analysis	10-FEB-22	9.30 A.M. to 12.30 P.M
05	EE8591	Digital Signal Processing	14-FEB-22	9.30 A.M. to 12.30 P.M
05	CS8392	Object Oriented Programming	17-FEB-22	2.30 P.M. to 05.30 P.M
05	OMD551	Basics of Biomedical Instrumentation	21-FEB-22	9.30 A.M. to 12.30 P.M
07	EE8701	High Voltage Engineering	01-FEB-22	9.30 A.M. to 12.30 P.M
07	EE8702	Power System operation and control	04-FEB-22	9.30 A.M. to 12.30 P.M
07	GE8077	Total Quality Management	08-FEB-22	2.30 P.M. to 05.30 P.M
07	GE8071	Disaster Management	11-FEB-22	9.30 A.M. to 12.30 P.M
07	EE8703	Renewable Energy Systems	15-FEB-22	9.30 A.M. to 12.30 P.M
07	OCS752	Introduction to C Programming	18-FEB-22	9.30 A.M. to 12.30 P.M



J. A / 25/01/22
CONTROLLER OF EXAMINATIONS

25.01.22