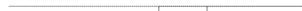
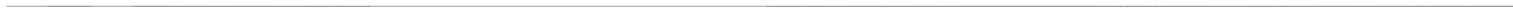


KMEA ACADEMIC CALENDAR S3,S5,S7 BTECH & S1,S3 MTECH 2023(AUGUST-JANUARY)

AUGUST			SEPTEMBER			OCTOBER			NOVEMBER			DECEMBER			JANUARY								
Day	Date	Event	WD	Day	Date	Event	WD	Day	Date	Event	WD	Day	Date	Event	WD	Day	Date	Event	WD				
TUE	1			FRI	1			SUN	1			WED	1	Exam registration begins for B.Tech S5	52	FRI	1	Annual Sports Meet -College Level	77	MON	1	Commencement of lab examination S7	95
WED	2			SAT	2			MON	2	Gandhi Jayanthi		THU	2		53	SAT	2	Annual Sports Meet -College Level	78	TUE	2	Mannam Jayanthi	
THU	3	Commencement of Lab Examinations for S6/ Commencement of classes for B.Tech S5	1	SUN	3			TUE	3	S3 Assignment 1 return	30	FRI	3	Exam registration ends for B.Tech S7	54	SUN	3			WED	3	Last date for completion of Second Internal Audit by College level IQAC	96
FRI	4		2	MON	4	Commencement of classes for B.Tech S3	19	WED	4	A1 Addressing Students' Grievances S3	31	SAT	4	ST1 Answer paper return S7/S5	55	MON	4	Module 4 to be completed S3	79	THU	4	ST2 Answer paper return S3	97
SAT	5		3	TUE	5		20	THU	5	Module 1 to be completed S3	32	SUN	5			TUE	5			FRI	5	Commencement of lab examination S5	98
SUN	6			WED	6	Sreekrishna Jayanthi		FRI	6	Module 2 to be completed S7/S5	33	MON	6	ST1 Marks entry in ET lab S7/S5	56	WED	6			SAT	6	Lab examination:S7/S5	99
MON	7		4	THU	7	S7/S5 Assignment 1 submission	21	SAT	7		34	TUE	7	ST1 Addressing students grievances S7/S5 /First Series test to be completed for B.Tech S3	57	THU	7			SUN	7		
TUE	8		5	FRI	8	Corrections related to course Selection and Mapping last date for B.Tech S5/S7 on KTU portal	22	SUN	8			WED	8	Exam registration ends for B.Tech S5	58	FRI	8	Module 5 to be completed S7/S5	83	MON	8	ST2 Addressing Student's Grievances S3, Marks entry in ETlab	100
WED	9		6	SAT	9			MON	9			THU	9	Exam registration begins for B.Tech S3	59	SAT	9			TUE	9	Third CC meeting for B.Tech S3	101
THU	10	Commencement of classes for B.Tech S7/ Commencement of Lab Examinations for S4	7	SUN	10			TUE	10			FRI	10		60	SUN	10			WED	10		102
FRI	11		8	MON	11	Course Selection and Mapping begins for B.Tech S3/	23	WED	11			SAT	11			MON	11			THU	11	Class ends /Publish Attendance S3	103
SAT	12			TUE	12	S7/S5 Assignment 1 return	24	THU	12			SUN	12	Diwali		TUE	12			FRI	12		104
SUN	13			WED	13	A1 Addressing Student's Grievances S7/S5	25	FRI	13	College Union Election	39	MON	13	Second CC meeting for B.Tech S7/S5/S3	61	WED	13			SAT	13		
MON	14		9	THU	14	First CC meeting for B.Tech S7/S5/S3	26	SAT	14			TUE	14		62	THU	14	Second series test to be completed B.Tech S7/S5	87	SUN	14		
TUE	15	Independence Day		FRI	15	Commencement of University Valuation Camp	C-1	SUN	15			WED	15	ST1 Answer paper return S3	63	FRI	15			MON	15	Last date for Entering Examination Eligibility Details S3 on KTU portal	
WED	16		10	SAT	16		C-2	MON	16			THU	16	ST1 Marks entry in ET lab S3/Exam registration ends for B.Tech S3	64	SAT	16			TUE	16		
THU	17		11	SUN	17			TUE	17			FRI	17	ST1 Addressing students grievances S3/Arts Festival-College Level	65	SUN	17			WED	17	Last date for the completion of External Audit	
FRI	18	Course Selection and Mapping begins for B.Tech S5,S7	12	MON	18	Course Selection and Mapping ends for B.Tech S3	C-3	WED	18			SAT	18	Arts Festival-College Level/Module 3 to be completed S3	66	MON	18	Third CC meeting for B.Tech S7/S5,ST2 Answer paper return S7/S5	90	THU	18		
SAT	19		13	TUE	19		C-4	THU	19			SUN	19	Arts Festival-College Level		TUE	19	ST2 Addressing Student's Grievances S7/S5, Marks entry in ETlab	91	FRI	19	Commencement of end semester examination for B.Tech S5	
SUN	20			WED	20		C-5	FRI	20			MON	20	Last date for completion of First Internal Audit by college level IQAC/Module 4 to be completed S7/S5	67	WED	20	Class ends/Publish Attendance for B.Tech S7/S5	92	SAT	20	Commencement of end semester examination for B.Tech S7	
MON	21		14	THU	21		C-6	SAT	21			TUE	21		68	THU	21	Publish IA marks for B-Tech S7/S5, Second series test to be completed B.Tech S3	93	SUN	21		
TUE	22		15	FRI	22	Sree Narayana Guru Samadhi		SUN	22			WED	22		69	FRI	22	ST2 Addressing Student's Grievances S7/S5, Marks entry in ETlab examination eligibility details (S7/S5) on KTU portal /Module 5 to be completed S3	94	MON	22	Commencement of end semester examination for B.Tech S3	
WED	23	Module 1 to be completed	16	SAT	23		C-7	MON	23	Mahanavami		THU	23		70	SAT	23			TUE	23		
THU	24	Course Selection and Mapping ends for B.Tech S5,S7	17	SUN	24			TUE	24	Vijayadasami		FRI	24		71	SUN	24			WED	24		
FRI	25		18	MON	25		C-8	WED	25			SAT	25	S7/S5/S3 Assignment 2 submission	72	MON	25	Christmas		THU	25		
SAT	26			TUE	26	End of University Valuation Camp	C-9	THU	26			SUN	26			TUE	26			FRI	26	Republic Day	
SUN	27			WED	27	Milad-I-Sherif		FRI	27	First Series Test to be completed B.Tech S7/S5	48	MON	27		73	WED	27			SAT	27		
MON	28	First Onam		THU	28	Selection and Mapping last date for B.Tech S3 on KTU	27	SAT	28	Module 2 to be completed S3	49	TUE	28		74	THU	28			SUN	28		
TUE	29	Thiruvonam		FRI	29	S3 Assignment 1 submission	28	SUN	29			WED	29	S7/S5/S3 Assignment 2 return	75	FRI	29			MON	29		
WED	30	Third Onam		SAT	30		29	MON	30	Exam registration begins for B.Tech S7	50	THU	30	A2 Addressing Student's Grievances S7/S5/S3	76	SAT	30			TUE	30		
THU	31	Fourth Onam						TUE	31	Module 3 to be completed S7/S5	51					SUN	31			WED	31		



KMEA ACADEMIC CALENDAR S2,S4,S6,S8 BTECH &S2,S4 MTECH 2024(JANUARY-JUNE) revised wrt :21.3.24

JANUARY			FEBRUARY			MARCH			APRIL			MAY			JUNE			JULY										
Day	Date	Event	WD	Day	Date	Event	WD	Day	Date	Event	WD	Day	Date	Event	WD	Day	Date	Event	WD	Day	Date	Event	WD					
MON	1	New Year Day		THU	1	Semester Enrollment Begins for S2/S4/S6/S8	9	FRI	1	Exam Registration begins for B.Tech S2/S4/S6/S8&S2/S4 M Tech	26	MON	1	Last date for the completion of First Internal Audit by College level IQAC	48	WED	1	May Day		SAT	1	Internship for S3 MTECH begins.		MON	1			
TUE	2	Mannam Jayanth		FRI	2	S3 lab exam ends	10	SAT	2	Regular Class for S2/S4/S6	27	TUE	2		49	THU	2	End Semester Students Feedback(Mandatory)	72	SUN	2			TUE	2			
WED	3			SAT	3		11	SUN	3			WED	3		50	FRI	3	Last date for Entering Attendance and IA Marks (M.Tech S2) on KTU Portal/Class Ends. Publish Attendance and IA Marks for B. Tech S8	73	MON	3	M.Tech S4 end semester project evaluation (ESE) begins		WED	3			
THU	4			SUN	4			MON	4		28	THU	4		51	SAT	4	Regular Class for S4	74	TUE	4			THU	4	Commencement of Lab Examinations for S6		
FRI	5			MON	5	Semester Enrollment ends for S2/S4/S6/S8/S4 Mtech	12	TUE	5	Exam Registration ends for B. Tech S2/S4/S6/S8&S2/S4 M Tech (Student Level)	29	FRI	5	Module 4 to be completed	52	SUN	5			WED	5			FRI	5	Last date for the completion of Second Internal Audit by College level IQAC		
SAT	6			TUE	6		13	WED	6	Assignment 1 to be submitted /ST1 Qnpaper submission to HOD	30	SAT	6	Regular Class for S2/S4/S6 &M.Tech S4 Interim project evaluation (CIA) to be completed.	53	MON	6	Commencement of S8 Comprehensive Course Viva and Project Phase II Final Evaluation	75	THU	6			SAT	6			
SUN	7			WED	7	Last date for B Tech First Advisory Meeting. /Last date for First DLAC Meeting	14	THU	7	ST1 Qnpaper to scrutiny committee	31	SUN	7			TUE	7	Last Date for Attendance and Internal Mark Corrections without Fine (M.Tech S2)	76	FRI	7			SUN	7			
MON	8			THU	8		15	FRI	8	Shivrathri		MON	8		54	WED	8			77	SAT	8			MON	8		
TUE	9			FRI	9	Course Selection and Mapping Begins for B. Tech S2/S4/S6/S8	16	SAT	9			TUE	9		55	THU	9	Class Ends. Publish Attendance and IA Marks for B. Tech S2/S4/S6 &S2 Mtech	78	SUN	9			TUE	9			
WED	10			SAT	10			SUN	10			WED	10	Eid Ul Fitr		FRI	10				MON	10			WED	10	Commencement of Lab Examinations for S4	
THU	11			SUN	11			MON	11	Exam Registration (B. Tech S2/S4/S6/S8 &S2/S4 M Tech)-College Level Submission	32	THU	11	ST2 Qnpaper submission to HOD	56	SAT	11				TUE	11			THU	11		
FRI	12	Commencement of University Valuation Camp-1		MON	12	Course Selection and Mapping Begins for M.Tech S2/S4	17	TUE	12			FRI	12	ST2 Qnpaper to scrutiny committee	57	SUN	12				WED	12			FRI	12		
SAT	13			TUE	13	Module 1 to be completed	18	WED	13			SAT	13			MON	13	Last date for Entering Attendance and IA Marks(S8) on KTU Portal (Regular/Honours/Memory) Commencement of M.Tech S2 Examination		THU	13			SAT	13			
SUN	14			WED	14		19	THU	14			SUN	14	Vishu , Ambedkar's Birthday		TUE	14				FRI	14			SUN	14		
MON	15			THU	15	Course Selection and Mapping Ends for B. Tech S2/S4/S6/S8	20	FRI	15	A1 Addressing students grievances & Marks entry in ET lab	36	MON	15		58	WED	15	Last Date for Attendance and Internal Mark Corrections (S2/S4/S6/S8) without Fine		SAT	15			MON	15			
TUE	16			FRI	16	Commencement of University Valuation Camp-2,KTUTECH FEST & KETCON	v1	SAT	16	First Series test to be completed for B. Tech S2/S4/S6/S8	37	TUE	16		59	THU	16				SUN	16			TUE	16		
WED	17			SAT	17	Valuation Camp, KTU TECH FEST & KETCON/Course Selection and Mapping Ends for M.Tech S2/S4.	v2	SUN	17			WED	17		60	FRI	17				MON	17	Bakrid		WED	17		
THU	18			SUN	18	KTU TECH FEST & KETCON		MON	18			THU	18		61	SAT	18				TUE	18			THU	18		
FRI	19			MON	19		v3	TUE	19	KTU Mid Term Survey- Syllabus Coverage	39	FRI	19		62	SUN	19				WED	19			FRI	19		
SAT	20			TUE	20		v4	WED	20	Module 3 to be completed	40	SAT	20	Second Series test to be completed for B. Tech S2/S4/S6/S8 & Test paper to be completed for M.Tech S2	63	MON	20				THU	20			SAT	20		
SUN	21			WED	21	End of University Valuation Camp-2	v5	THU	21		41	SUN	21			TUE	21				FRI	21			SUN	21		
MON	22	Commencement of S8/S2 MTECH Classes	1	THU	22	Zeroth project evaluation for M. Tech S4 to be completed.	v6	FRI	22		42	MON	22	KTU Survey(2)- Syllabus Coverage M.Tech	64	WED	22	Final Internal Project evaluation(CIA) of S4 to be completed /Commencement of S8/S2 Examination		SAT	22			MON	22			
TUE	23	Semester enrolment begins for S2 M Tech	2	FRI	23	KTU Annual Athletic Meet	v7	SAT	23		43	TUE	23		65	THU	23	Commencement of S6 Examination		SUN	23			TUE	23			
WED	24		3	SAT	24	KTU Annual Athletic Meet	21	SUN	24			WED	24	Module 5 to be completed /KTU Survey(2)- Syllabus Coverage	66	FRI	24	Commencement of S4 Examination		MON	24			WED	24			
THU	25	End of Valuation Camp-1	4	SUN	25	KTU Annual Athletic Meet		MON	25	ST1 Addressing students grievances & Marks entry in ET lab	44	THU	25	REVISION FOR S2/S4/S6/S8/Assignment 2 to be submitted	67	SAT	25				TUE	25			THU	25		
FRI	26	Republic Day		MON	26		22	TUE	26		45	FRI	26		68	SUN	26				WED	26			FRI	26		
SAT	27		5	TUE	27		23	WED	27	Last date for Second Advisory Meeting & Second DLAC Meeting.	46	SAT	27	A2,ST1 Addressing students grievances & Marks entry in ET lab & Last date for Third DLAC Meeting	69	MON	27	Classends.Publish Attendance and IA Marks for MTECH S4		THU	27			SAT	27			
SUN	28			WED	28	Last date for corrections related to course selection and mapping on KTU portal	24	THU	28	Maundy Thursday		SUN	28			TUE	28				FRI	28			SUN	28		
MON	29	Commencement of S2/S4/S6 /S4 MTECH Classes & Commencement of Lab Examinations for S3	6	THU	29	Module 2 to be completed	25	FRI	29	Good Friday		MON	29	End Semester Students Feedback(Mandatory)M.Tech	70	WED	29	Last date for Entering Attendance and IA Marks(M.Tech. S4) on		SAT	29			MON	29			
TUE	30	Semester enrolment begins for S4 MTECH	7					SAT	30		47	TUE	30	Class ends.Publish Attendance and IA Marks for MTECH S2	71	THU	30				SUN	30			TUE	30		
WED	31	Semester Enrollment Ends for M.Tech S2	8					SUN	31	Easter						FRI	31	Last date for Attendance and IA Mark corrections(M.Tech.S4) on KTU Portal without fine.						WED	31	Internship for S3 Mtech ends		



C.H. MOHAMMED KOYA
KMEA ENGINEERING COLLEGE
 APPROVED BY AICTE AFFILIATED TO KTU

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

DEPARTMENT ACTIVITY DETAILS (AY: 2023-24)

SL NO	DATE	ACTIVITY CONDUCTED	PARTICIPANTS	RESOURCE PERSON	OVERALL EXPENDITURE	PO Mapping	PSO Mapping	REMARKS
1	11/8/2023	Series of National Level Awareness programme on Digital Literacy, AI & its Emerging Trends.	Non Teaching Staffs	Afla Nazrin, S5 CSE Student	Nil	PO6,PO7,PO8,PO10	PSO1,PSO2,PSO3	Event conducted successfully
2	14/8/2023	Webinar on Navigating the Realm of Self Directed Ventures	Students	Dixon Mellit James	Nil	PO1,PO2,PO3,PO4,PO5,PO6,PO7,PO10,PO12	PSO1,PSO2,PSO3	Event conducted successfully
3	14/8/2023	Series of National Level Awareness programme on Digital Literacy, AI & its Emerging Trends.	GMUP School Students, Kudumbasree members, youths (Kottayam)	Dr Benazir KK, HOD CSE	Nil	PO6,PO7,PO8,PO10	PSO1,PSO2,PSO3	Event conducted successfully
4	15/8/2023	Series of National Level Awareness programme on Digital Literacy, AI & its Emerging Trends.	Kudumbasree members	Afla Nazrin, S5 CSE Student	Nil	PO6,PO7,PO8,PO10	PSO1,PSO2,PSO3	Event conducted successfully
5	12/9/2023	Series of National Level Awareness programme on Digital Literacy, AI & its Emerging Trends.	kMEA Al-Manar Higher Secondary school,Kuzhivelipady	Ms. Afla Nazrin, S5 CSE Student	Nil	PO6,PO7,PO8,PO10	PSO1,PSO2,PSO3	Event conducted successfully
6	21/9/23	OS Installation and PC Assembling workshop	CSE S1 Students	CSE S7 Students	Nil	PO6,PO7,PO8,PO10	PSO1,PSO2,PSO3	Event conducted successfully
7	3/10/23	Full Stack Java Training Programme	Students	Archon Solutions	Nil	PO6,PO7,PO8,PO10	PSO1,PSO2,PSO3	Event conducted successfully
8	12/10/2023	TALK ON GENERATIVE AI AND EMPLOYABILITY	S7 CSE STUDENTS	Ms. Leena Ali, Technical Lead, Vofox Solutions	Nil	PO6,PO7,PO8,PO10	PSO1,PSO2,PSO3	Event conducted successfully
9	09/11/2023	WORKSHOP ON POWER BI UNLOCKED	S5 CSE STUDENTS	VINAYAK PANCHAMAN(Sr DATA ARCHITECT, IKEA SWEDAN)	Nil	PO6,PO7,PO8,PO10	PSO1,PSO2,PSO3	Event conducted successfully
10	10/11/2023	WORKSHOP ON POWER BI UNLOCKED	S7 CSE STUDENTS	VINAYAK PANCHAMAN(Sr DATA ARCHITECT, IKEA SWEDAN)	Nil	PO6,PO7,PO8,PO10	PSO1,PSO2,PSO3	Event conducted successfully

11	18,19 &20 November 2023	Series of National Level Awareness programme on Digital Literacy, AI & its Emerging Trends.(Workshop)	KUDUMBASREE UNIT(THALAIKOTTA)	Dr Benazir KK, HOD CSE	Nil	PO6,PO7,PO8,PO10	PSO1,PSO2,PSO3	Event conducted successfully
12	22/11/23	Series of National Level Awareness programme on Digital Literacy, AI & its Emerging Trends.	GOVT. HSS, PUTHUPALLY, KOTTAYAM	Dr Benazir KK, HOD CSE	Nil	PO6,PO7,PO8,PO10	PSO1,PSO2,PSO3	Event conducted successfully
13	27-1-24 to 31-1-24	Free Online Crash Course Based on Python Programming for Class XII	Plus Two Students	S8 CSE Students	Nil	PO6,PO7,PO8,PO10	PSO1,PSO2,PSO3	Event conducted successfully
14	2-2-24 to 4-2-24	Free Online Crash Course Based on C++ for Class XII	Plus Two Students	S4 CSE Students	Nil	PO6,PO7,PO8,PO10	PSO1,PSO2,PSO3	Event conducted successfully
15	27/2/2024	Carrer Catalyst : Placement Training	S8 CSE Students, KMEA	Mr. Aravind Nair, Principal Product Manager, Microsoft Corporation	Nil	PO6,PO7,PO8,PO10	PSO1,PSO2,PSO3	Event conducted successfully
16	26-2-2024 to 1-3-2024	Add on Course on Cyber Security and Ethical Hacking	S6 CSE Students, KMEA	Facein Technologies	Nil	PO6,PO7,PO8,PO10	PSO1,PSO2,PSO3	Event conducted successfully
17	18-3-2024 to 20-3-2024	Add On Course on NLP	S8 CSE Students, KMEA		Nil	PO6,PO7,PO8,PO10	PSO1,PSO2,PSO3	Event conducted successfully
18	11-5-2024 to 12-5-2024	HAC'24	All plus two and college Students	Dept of CSE, KMEA	Nil	PO6,PO7,PO8,PO10	PSO1,PSO2,PSO3	Event conducted successfully

KMEA ENGINEERING COLLEGE
Department of Computer Science and Engineering
Third Semester -Series Test-I Time Table(S3 CS)

Date	Time	Subject
30/10/23	10:45 A M-12:15 PM	MAT203 - DISCRETE MATHEMATICAL STRUCTURES
	2:45 PM-04:15 PM	CST201 - DATA STRUCTURES
31/10/23	10:45 A M-12:15 PM	CST203 - LOGIC SYSTEM DESIGN
	2:45 PM-04:15 PM	MCN201 - SUSTAINABLE ENGINEERING
01/11/23	10:45 A M-12:15 PM	CST205 - OBJECT ORIENTED PROGRAMMING USING JAVA
	2:45 PM-04:15 PM	HUT200 - PROFESSIONAL ETHICS
		HOD

KMEA ENGINEERING COLLEGE
Department of Computer Science and Engineering
Third Semester -Series Test-II Time Table(S3 CS) December 2023

Date	Time	Subject
11/12/23	10:45 A M-12:15 PM	MAT203 - DISCRETE MATHEMATICAL STRUCTURES
	2:45 PM-04:15 PM	CST201 - DATA STRUCTURES
12/12/23	10:45 A M-12:15 PM	CST203 - LOGIC SYSTEM DESIGN
	2:45 PM-04:15 PM	MCN201 - SUSTAINABLE ENGINEERING
13/12/23	10:45 A M-12:15 PM	CST205 - OBJECT ORIENTED PROGRAMMING USING JAVA
	2:45 PM-04:15 PM	HUT200 - PROFESSIONAL ETHICS
		HOD

KMEA ENGINEERING COLLEGE				
DEPARTMENT OF COMPUTERSCIENCE AND ENGINEERING				
S7 FIRST SERIES EXAMINATION TIMETABLE, OCT 2023				
DATE	DAY	TIME	SUBJECT	FACULTY
19/10/2023	THURSDAY	10.45AM - 12.15 PM	CST401 ARTIFICIAL INTELLIGENCE	VIDYA HARI
		2.45 PM - 4.15 PM	CST 413 MACHINE LEARNING/ CST 433 SECURITY IN COMPUTING	SHEENA KURIAN K/ LIJA JOY
20/10/2023	FRIDAY	10.45AM - 12.15 PM	ECT 435 ELECTRONIC HARDWARE FOR ENGINEERS	BINISH M C
		2.45 PM - 4.15 PM	MCN 401 INDUSTRIAL SAFETY ENGINEERING	RIJUL M

KMEA ENGINEERING COLLEGE				
DEPARTMENT OF COMPUTERSCIENCE AND ENGINEERING				
S5 FIRST SERIES EXAMINATION TIMETABLE, OCT 2023				
DATE	DAY	TIME	SUBJECT	FACULTY
19/10/2023	THURSDAY	10.45AM - 12.15 PM	CST301 FORMAL LANGUAGE AND AUTOMATA THEORY	LIJA JOY
		2.45 PM - 4.15 PM	CST303 COMPUTER NETWORKS	FASALUL FASEEH
20/10/2023	FRIDAY	10.45AM - 12.15 PM	CST305 SYSTEM SOFTWARE	ELIA NIBIA
		2.45 PM - 4.15 PM	CST309 MANAGEMENT OF SYSTEM SOFTWARE	DR.BENAZIR
21/10/2023	SATURDAY	10.45AM - 12.15 PM	CST307 MICROPROCESSORS AND MICROCONTROLLERS	VEENA K VISWAM
		2.45 PM - 4.15 PM	MCN301 DISASTER MANAGEMENT	SHAILA C K

KMEA ENGINEERING COLLEGE
SECOND SERIES EXAMINATION TIMETABLE - NOVEMBER 2023

SEMESTER 5					
DATE	DAY	TIME	SUBJECT CODE	SUBJECT	STAFF
30-11-2023	Tuesday	10.45am - 12.15pm	CST 301	FORMAL LANGUAGES AND AUTOMATA THEORY	LIJA JOY
		2.45pm - 4.15pm	CST 303	COMPUTER NETWORKS	FASALUL FASEEH K A
01-12-2023	Wednesday	10.45am - 12.15pm	CST 305	SYSTEM SOFTWARE	ELIA NIBIA
		2.45pm - 4.15pm	CST 309	M ANAGEMENT OF SOFTWARE SYSTEMS	DR. BENAZIR K K
02-12-2023	Thursday	10.45am - 12.15pm	CST 307	MICROPROCESSORS AND MICROCONTROLLERS	VEENA K VISWAM
		2.45pm - 4.15pm	MCN 301	DISASTER MANAGEMENT	JASNA K AZEEZ
SEMESTER 7					
DATE	DAY	TIME	SUBJECT CODE	SUBJECT	STAFF
30-11-2023	Thursday	10.45am - 12.15pm	CST401	ARTIFICIAL INTELLIGENCE	VIDYA HARI
		2.45pm - 4.15pm	CST 413/CST 433	MACHINE LEARNING/ SECURITY IN COMPUTING	SHEENA KURIAN K/ LIJA JOY
1-12-2023	Friday	10.45am - 12.15pm	ECT 435	ELECTRONIC HARDWARE FOR ENGINEERS	BINISH M C
		2.45pm - 4.15pm	MCN 401	INDUSTRIAL SAFETY ENGINEERING	RIJUL M

KMEA ENGINEERING COLLEGE
SERIES EXAMINATION TIMETABLE - MARCH 2024

CLASS: S2 CE						
DATE	DAY	TIME	SUBJECT CODE	SUBJECT	STAFF	
13/03/24	WEDNESDAY	10.45am-12.15pm	MAT102	VECTOR CALCULUS, DIFFERENTIAL EQUATIONS AND TRANSFORMS	SABEERA A S	
		2.45 pm-3.45pm	EST120	BASICS OF MECHANICAL ENGINEERING	PREM KRISHNAN	
14/03/24	THURSDAY	10.45am-12.15pm	CYT 100	ENGINEERING CHEMISTRY	SHOUBANATH	
		2.45pm-3.45 pm	EST120	BASICS OF CIVIL ENGINEERING	FATHIMA S T	
15/03/24	FRIDAY	10.45am-12.15pm	EST102	PROGRAMMING IN C	ELIA NIBIA	
		2.15pm-3.45pm	HUN102	PROFESSIONAL COMMUNICATION	BINDU SEBASTIAN	
16/03/24	SATURDAY	10.45am-12.15pm	EST100	ENGINEERING MECHANICS	JINU V R	
SEMESTER 4						
DATE	DAY	TIME	SUBJECT CODE	SUBJECT	STAFF	
14/03/24	THURSDAY	10.45am-12.15pm	MAT202	PROBABILITY, STATISTICS AND NUMERICAL METHODS	SUNITHA K.A.	
		2.15pm-3.45pm	CET202	ENGINEERING GEOLOGY	GEORGE K. GEORGE	
15/03/24	FRIDAY	10.45am-12.15pm	CET204	GEOTECHNICAL ENGINEERING - I	Dr. BIJI CHINNAMMA THOMAS	
		2.15pm-3.45pm	EST200	DESIGN & ENGINEERING	SONI SYED	
16/03/24	SATURDAY	10.45am-12.15pm	CET206	TRANSPORTATION ENGINEERING	MIDHUN MOHAN	
		2.15pm-3.45pm	MCN202	CONSTITUTION OF INDIA	MANJUSHA T.S.	

SEMESTER 6						
DATE	DAY	TIME	SUBJECT CODE	SUBJECT	STAFF (A)	STAFF (B)
14/03/24	THURSDAY	10.45am - 12.15pm	CET304	ENVIRONMENTAL ENGINEERING	Fazna Nazim	Dr. Sija Arun
		2.45pm - 4.15pm	HUT 300	INDUSTRIAL ECONOMICS AND FOREIGN TRADE	Subin Joseph	Subin Joseph
15/03/24	FRIDAY	10.45am - 12.15pm	CET306	DESIGN OF HYDRAULIC STRUCTURES	Sandhya Anand S S	Amal J
		2.45pm - 4.15pm	CET332/CET 352	Elective: TRAFFIC ENGINEERING & MANAGEMENT / ADVANCED CONCRETE TECHNOLOGY	George K George/ Jeevan K	
16/03/24	SATURDAY	10.45am - 12.15pm	CET 302	STRUCTURAL ANALYSIS II	Lakshmy E G	Fathima S Thaikudiyil
SEMESTER 8						
DATE	DAY	TIME	SUBJECT CODE	SUBJECT	STAFF (A)	STAFF (B)
14/03/24	THURSDAY	10.45am - 12.15pm	CET 402	Quantity Surveying and Valuation	Muhammed Ajmal	Benoy Benjamin
		2.15pm-3.45pm	CET 434/CET 454	Railway and Tunnel Engineering / Construction Methods and Equipments	Midhun Mohan/Husaiba N M	
15/03/24	FRIDAY	10.45am - 12.15pm	CET 456	Repair and Rehabilitation of Structures	Ayishathu Noora Aslam	Sandhya S Anand
		2.15pm-3.45pm	CET 468	Climate Change and Sustainability	Dr. Biji Chinnamma Thomas	Bindu Sebastian

KMEA ENGINEERING COLLEGE

SERIES EXAMINATION TIMETABLE - APRIL 2024

CLASS: S2 CE						
DATE	DAY	TIME	SUBJECT CODE	SUBJECT	STAFF	
15-4-24	Monday	9.15 am- 10.45 am	EST120	BASICS OF CIVIL AND MECHANICAL ENGINEERING	FATHIMA S T /PREM KRISHNAN	
16-4-24	Tuesday	9.15 am- 10.45 am	MAT102	VECTOR CALCULUS, DIFFERENTIAL EQUATIONS AND TRANSFORMS	SABEERA A S	
17-4-24	Wednesday	9.15 am- 10.45 am	CYT 100	ENGINEERING CHEMISTRY	SHOUBANATH	
18-4-24	Thursday	9.15 am- 10.45 am	EST100	ENGINEERING MECHANICS	JINU V R	
19-4-24	Friday	9.15 am- 10.45 am	EST102	PROGRAMMING IN C	ELIA NIBIA	
20-4-24	Saturday	9.15 am- 10.45 am	HUN102	PROFESSIONAL COMMUNICATION	BINDU SEBASTIAN	
SEMESTER 4						
DATE	DAY	TIME	SUBJECT CODE	SUBJECT	STAFF	
15/04/2024	Monday	9:15 am - 10:45 am	MAT202	PROBABILITY, STATISTICS AND NUMERICAL METHODS	SUNITHA K.A.	
16/04/2024	Tuesday	9:15 am - 10:45 am	EST200	DESIGN & ENGINEERING	JEEVAN K	
17/04/2024	Wednesday	9:15 am - 10:45 am	CET204	GEOTECHNICAL ENGINEERING - I	Dr. BIJI CHINNAMMA THOMAS	
18/04/2024	Thursday	9:15 am - 10:45 am	CET206	TRANSPORTATION ENGINEERING	MIDHUN MOHAN	
19/04/2024	Friday	9:15 am - 10:45 am	CET202	ENGINEERING GEOLOGY	GEORGE K. GEORGE	
20/04/2024	Saturday	9:15 am - 10:45 am	MCN202	CONSTITUTION OF INDIA	MANJUSHA T.S.	
SEMESTER 6						
DATE	DAY	TIME	SUBJECT CODE	SUBJECT	STAFF (A)	STAFF (B)
16/04/2024	Tuesday	9.15 am- 10.45 am	CET306	DESIGN OF HYDRAULIC STRUCTURES	Sandhya Anand S S	Amal J
17/04/2024	Wednesday	9.15 am- 10.45 am	HUT 300	INDUSTRIAL ECONOMICS AND FOREIGN TRADE	Subin Joseph	Subin Joseph
18/04/2024	Thursday	9.15 am- 10.45 am	CET304	ENVIRONMENTAL ENGINEERING	Fazna Nazim	Dr. Sija Arun
19/04/2024	Friday	9.15 am- 10.45 am	CET332/CET 352	Elective: TRAFFIC ENGINEERING & MANAGEMENT / ADVANCED CONCRETE TECHNOLOGY	George K George/ Jeevan K	
20/04/2024	Saturday	9.15 am- 10.45 am	CET 302	STRUCTURAL ANALYSIS II	Lakshmy E G	Fathima S Thaikudiyil
SEMESTER 8						
DATE	DAY	TIME	SUBJECT CODE	SUBJECT	STAFF (A)	STAFF (B)
16/04/2024	Tuesday	9.15 am- 10.45 am	CET 402	Quantity Surveying and Valuation	Muhammed Ajmal	Benoy Benjamin
17/04/2024	Wednesday	9.15 am- 10.45 am	CET 434/CET 454	Railway and Tunnel Engineering / Construction Methods and Equipments	Midhun Mohan/Husaiba N M	
18/04/2024	Thursday	9.15 am- 10.45 am	CET 456	Repair and Rehabilitation of Structures	Ayishathu Noora Aslam	Sandhya S Anand
19/04/2024	Friday	9.15 am- 10.45 am	CET 468	Climate Change and Sustainability	Dr. Biji Chinnamma Thomas	Bindu Sebastian



APJ ABDUL KALAM TECHNOLOGICAL UNIVERSITY

CET campus, Thiruvananthapuram - 695 016
Ph: 0471 2598122; Fax: 2598522 www.ktu.edu.in Email: university@ktu.edu.in

KTU/EX-II#1/5300/2018

06.10.2023

NOTIFICATION

Sub: APJAKTU - Examination Calendar for the months of December 2023 to February 2024 - UG programmes - Regular and Supplementary Examinations - Notification - reg:

The **Examination Calendar furnishing the slot-wise time table of UG programmes for the months of December 2023 to February 2024** is published herewith. A tentative schedule of result publishing dates is also furnished below.

The detailed time tables including the time schedule of all programmes will be published later.

Sd/-

Dr. Ananda Resmi S
Controller of Examinations

* This is a computer system (Digital File) generated letter. Hence there is no need for a physical signature.



APJ ABDUL KALAM TECHNOLOGICAL UNIVERSITY
UG EXAMINATION CALENDAR- DECEMBER 2023 - FEBRUARY 2024

Date	Day	B.Tech (2015 scheme) (incl. PT)							B.Tech (2019 scheme) (incl. PT)							B.Arch old sch.							B.Arch new sch.							BHMCT							B.Des														
		S1 (S)	S2 (S)	S3 (S)	S4 (S)	S5 (S)	S6 (S)	S7 (S)	S8 (S)	S1 (R,S)	S2 (S)	S3 (R,S)	S4 (S)	S5 (R,S)	S6 (S)	S7 (R,S)	S1 (S)	S2 (S)	S3 (S)	S4 (S)	S5 (S)	S6 (S)	S7 (S)	S8 (S)	S9 (R,S)	S1 (R,S)	S2 (S)	S3 (R,S)	S4 (S)	S5 (R)	S1 (R,S)	S2 (S)	S3 (R,S)	S4 (S)	S5 (R,S)	S6 (S)	S7 (R,S)	S1 (R,S)	S2 (S)	S3 (R,S)	S4 (S)	S5 (R,S)	S6 (S)	S7 (R,S)							
04-01-2024	Thu	C (A.N)			F (F.N)								A						A (A.N)	A (F.N)								A	A (F.N)																						
05-01-2024	Fri			A (A.N)			BM411 (F.N)		A (A.N)						A (F.N)				C (A.N)						A											B					B										
06-01-2024	Sat	D (A.N)				A (F.N)						B							B (A.N)	B (F.N)							B																								
07-01-2024	Sun																																																		
08-01-2024	Mon			B (A.N)				A (F.N)					B						D (A.N)																											C					
09-01-2024	Tue	D (A.N)				B (F.N)			B (A.N)						B (F.N)				C (A.N)	C (F.N)					B																										
10-01-2024	Wed				C (A.N)				B (F.N)				C						T (A.N)																																
11-01-2024	Thu	E1 (A.N)																		D (A.N)	D (F.N)																														
12-01-2024	Fri					D (A.N)			C (F.N)	C (A.N)																																									
13-01-2024	Sat																																																		
14-01-2024	Sun																																																		
15-01-2024	Mon	E2 (A.N)							D (F.N)																																										
16-01-2024	Tue																																																		
17-01-2024	Wed	E3 (A.N)																																																	
18-01-2024	Thu																																																		
19-01-2024	Fri																																																		
20-01-2024	Sat																																																		
21-01-2024	Sun																																																		
22-01-2024	Mon	F1 (A.N)																																																	
23-01-2024	Tue																																																		
24-01-2024	Wed	F2 (A.N)																																																	
25-01-2024	Thu																																																		
26-01-2024	Fri																																																		
27-01-2024	Sat																																																		
28-01-2024	Sun																																																		
29-01-2024	Mon																																																		
30-01-2024	Tue																																																		
31-01-2024	Wed																																																		



API ABDUL KALAM TECHNOLOGICAL UNIVERSITY
UG EXAMINATION CALENDAR- DECEMBER 2023 - FEBRUARY 2024

Date	Day	B.Tech (2015 scheme) (incl. PT)							B.Tech (2019 scheme) (incl. PT)							B.Arch old sch.									B.Arch new sch.							BHMCT							B.Des														
		S1.S2 (S)	S3 (S)	S4 (S)	S5 (S)	S6 (S)	S7 (S)	S8 (S)	S1 (R,S)	S2 (S)	S3 (R,S)	S4 (S)	S5 (R,S)	S6 (S)	S7 (R,S)	S1 (S)	S2 (S)	S3 (S)	S4 (S)	S5 (S)	S6 (S)	S8 (S)	S9 (R,S)	S1 (R,S)	S2 (S)	S3 (R,S)	S4 (S)	S5 (R)	S1 (R,S)	S2 (S)	S3 (R,S)	S4 (S)	S5 (R,S)	S6 (S)	S7 (R,S)	S1 (R,S)	S2 (S)	S3 (R,S)	S4 (S)	S5 (R,S)	S6 (S)	S7 (R,S)											
01-02-2024	Thu									D (A.N)				D (F.N)																																							
02-02-2024	Fri											D															T																										
03-02-2024	Sat									E (A.N)				E (F.N)																																							
04-02-2024	Sun																																																				
05-02-2024	Mon											E																																									
06-02-2024	Tue									F (A.N)				F (F.N)																																							
07-02-2024	Wed											F																																									
08-02-2024	Thu																																																				
09-02-2024	Fri																																																				



Result Declaration Dates for UG Examinations Dec / Jan

Sl.no.	Name of Examination	Result Declaration Date
1	B.Tech S7 (R,S) (2019 sch.)	29.03.2024
2	B.Tech S6 (S) (2019 sch.)	20.04.2024
3	B.Tech S5 (R,S)(2019 sch.)	02.04.2024
4	B.Tech S4 (S) (2019 sch.)	20.04.2024
5	B.Tech S3 (R,S) (2019 sch.)	05.04.2024
6	B.Tech S2 (S) (2019 sch.)	25.04.2024
7	B.Tech S1 (R,S) (2019 sch.)	07.04.2024
8	B.Tech S8(S) (2015 sch.)	10.04.2024
9	B.Tech S7(S) (2015 sch.)	01.04.2024
10	B.Tech S6(S) (2015 sch.)	15.04.2024
11	B.Tech S5(S) (2015 sch.)	01.04.2024
12	B.Tech S4(S) (2015 sch.)	12.04.2024
13	B.Tech S3(S) (2015 sch.)	01.04.2024
14	B.Tech S1S2(S) (2015 sch.)	15.04.2024
15	B.Arch S9(R,S) (2016 sch.)	28.03.2024
16	B.Arch S8(S) (2016 sch.)	10.03.2024
17	B.Arch S6(S) (2016 sch.)	12.03.2024
18	B.Arch S5(S) (2016 sch.)	15.02.2024
19	B.Arch S4(S) (2016 sch.)	14.03.2024
20	B.Arch S3(S) (2016 sch.)	12.03.2024
21	B.Arch S2(S) (2016 sch.)	18.02.2024
22	B.Arch S1(S) (2016 sch.)	15.02.2024
23	B.Arch S5 (R) (2021 sch.)	30.03.2024



24	B.Arch S4 (S) (2021 sch.)	25.04.2024
25	B.Arch S3 (R,S) (2021 sch.)	01.04.2024
26	B.Arch S2 (S) (2021 sch.)	23.04.2024
27	B.Arch S1 (R,S) (2021 sch.)	03.04.2024
28	BHMCT S7 (R,S)	10.03.2024
29	BHMCT S6 (S)	05.03.2024
30	BHMCT S5 (R,S)	11.03.2024
31	BHMCT S4 (S)	10.04.2024
32	BHMCT S3 (R,S)	12.03.2024
33	BHMCT S2 (S)	12.04.2024
34	BHMCT S1 (R,S)	13.03.2024
35	B.Des S7 (R,S)	10.03.2024
36	B.Des S6 (S)	10.02.2024
37	B.Des S5 (R,S)	11.03.2024
38	B.Des S4 (S)	06.02.2024
39	B.Des S3 (R,S)	12.03.2024
40	B.Des S2 (S)	08.02.2024
41	B.Des S1 (R,S)	13.03.2024

CONTROLLER OF EXAMINATIONS





APJ ABDUL KALAM TECHNOLOGICAL UNIVERSITY

CET campus, Thiruvananthapuram - 695 016

Ph: 0471 2598122; Fax: 2598522 www.ktu.edu.in Email: university@ktu.edu.in

KTU/EX-II#1/5300/2018

18.05.2024

NOTIFICATION

Sub: APJAKTU -Examination- Detailed Time Table of B.Tech S6 (R,S) Examination, May 2024 (2019 scheme)- Notification - reg:

The detailed time table of **B.Tech S6 (R,S) Examination, May 2024 (2019 scheme)** is furnished below.

Sd/-

Dr. Ananda Resmi S
Controller of Examinations

* This is a computer system (Digital File) generated letter. Hence there is no need for a physical signature.



Slot	Course	Date / Day	Time
A	ADT302 - CONCEPTS IN BIG DATA ANALYTICS	23.05.2024 Thursday	9.30am -12.30pm
	AET302 - DIGITAL SIGNAL PROCESSING		
	AGT302 - POST HARVEST ENGINEERING		
	AMT302 - CONCEPTS IN NATURAL LANGUAGE PROCESSING		
	AOT302 - HEAT TRANSFER		
	AUT302 - MECHANICS OF MACHINERY		
	BMT302 - BIOMECHANICS		
	BTT302 - BIOINFORMATICS		
	CET302 - STRUCTURAL ANALYSIS - II		
	CHT302 - MASS TRANSFER OPERATIONS-II		
	CST302 - COMPILER DESIGN		
	EBT302 - MEDICAL IMAGE PROCESSING		
	ECT302 - ELECTROMAGNETICS		
	EET302 - LINEAR CONTROL SYSTEMS		
	EOT302 - POWER ELECTRONICS AND DRIVES		
	ERT302 - OPERATING SYSTEMS		
	FST302 - HAZARD IDENTIFICATION AND RISK ASSESSMENT		
	FTT302 - DAIRY TECHNOLOGY		
	ICT302 - INDUSTRIAL INSTRUMENTATION 2		
	IET302 - SYSTEM MODELLING AND SIMULATION		
	ITT302 - INTERNETWORKING WITH TCP/IP		
	MET302 - HEAT AND MASS TRANSFER		
	MPT302 - ADVANCED MATERIALS AND MANUFACTURING SYSTEMS		
MRT302 - ROBOTICS AND AUTOMATION			



	MTT302 - CORROSION ENGINEERING		
	PET302 - PLASTICITY AND METAL FORMING		
	POT302 - POLYMER MACHINERY AND PRODUCT MANUFACTURING		
	RAT302 - DESIGN OF MACHINE ELEMENTS		
	SBT302 - SHIP DESIGN - I		
B	AET304 - PROCESS DYNAMICS AND CONTROL	28.05.2024 Tuesday	9.30am -12.30pm
	AGT304 - IoT SENSORS AND DEVICES		
	AIT304 - ROBOTICS AND INTELLIGENT SYSTEM		
	AOT304 - VIBRATION AND AERO ELASTICITY		
	AUT304 - AUTOMOTIVE ELECTRICAL AND ELECTRONICS		
	BMT304 - THERAPEUTIC EQUIPMENTS		
	BTT304 - DOWNSTREAM PROCESSING		
	CCT304 - CYBER FORENSICS		
	CDT304 - MACHINE LEARNING CONCEPTS		
	CET304 - ENVIRONMENTAL ENGINEERING		
	CHT304 - TRANSPORT PHENOMENA		
	CNT304 - ENVIRONMENTAL ENGINEERING - I		
	CST304 - COMPUTER GRAPHICS AND IMAGE PROCESSING		
	EBT304 - THERAPEUTIC EQUIPMENTS		
	ECT304 - VLSI CIRCUIT DESIGN		
	EET304 - POWER SYSTEMS II		
	EOT304 - INTERNET OF THINGS		
	ERT304 - EMBEDDED SYSTEMS AND IOT		
	FST304 - STRUCTURAL FIRE SAFETY		
	FTT304 - FOOD PROCESS EQUIPMENT AND DESIGN		
ICT304 - PROCESS CONTROL			



IET304 - ADVANCED OPERATIONS RESEARCH
ITT304 - ALGORITHM ANALYSIS AND DESIGN
MET304 - DYNAMICS AND DESIGN OF MACHINERY
MPT304 - PRODUCTIONS AND OPERATIONS MANAGEMENT
MRT304 - DIGITAL IMAGE PROCESSING AND MACHINE VISION
MTT304 - DEFORMATION PROCESSING
MUT304 - ADVANCED IC ENGINES
PET304 - METROLOGY AND INSTRUMENTATION
POT304 - TYRE TECHNOLOGY
RAT304 - ELECTRIC DRIVES AND CONTROL
SBT304 - STRENGTH OF SHIPS - II
AET306 - POWER ELECTRONICS
AGT306 - THEORY OF MACHINES AND MACHINE DESIGN
AOT306 - NON-AIRBREATHING PROPULSION
AUT306 - AUTOMOTIVE COMPONENTS DESIGN
BMT306 - PRINCIPLES OF MEDICAL IMAGING
BTT306 - BIOREACTOR CONTROL AND INSTRUMENTATION
CET306 - DESIGN OF HYDRAULIC STRUCTURES
CHT306 - CHEMICAL TECHNOLOGY
CNT306 - DESIGN OF STEEL STRUCTURES
CST306 - ALGORITHM ANALYSIS AND DESIGN
EBT306 - ARTIFICIAL NEURAL NETWORKS AND APPLICATIONS
ECT306 - INFORMATION THEORY AND CODING
EET306 - POWER ELECTRONICS
EOT306 - ELECTRICAL MACHINES
ERT306 - DATA COMMUNICATION AND NETWORKING

C

01.06.2024
Saturday

9.30am -12.30pm



FST306 - PROCESS SAFETY AND CONTROL ENGINEERING
FTT306 - FOOD ADDITIVES AND FLAVOURINGS
ICT306 - DISCRETE-TIME SIGNAL PROCESSING
IET306 - DATA ANALYSIS
ITT306 - DATA SCIENCE
MET306 - ADVANCED MANUFACTURING ENGINEERING
MPT306 - DYNAMICS OF MACHINERY
MRT306 - INDUSTRIAL HYDRAULICS AND PNEUMATICS
MTT306 - MATERIALS CHARACTERIZATION
MUT306 - AUTO COMPONENT DESIGN
PET306 - INDUSTRIAL ROBOTICS
POT306 - PAINTS AND SURFACE COATINGS
RAT306 - SIGNALS AND SYSTEMS
SBT306 - MARINE ENGINEERING
ADT342 - DATA VISUALIZATION
AET332 - COMPUTER NETWORKS
AET342 - BIOMEDICAL INSTRUMENTATION
AET362 - OPTOELECTRONIC DEVICES
AET372 - INTERNET OF THINGS
AGT362 - WATERSHED MANAGEMENT
AIT312 - RECOMMENDATION SYSTEM
AIT322 - CONCEPTS IN COMPUTER GRAPHICS AND IMAGE PROCESSING
AIT352 - ARTIFICIAL NEURAL NETWORKS TECHNIQUES
AIT362 - PROGRAMMING IN R
AIT372 - AUGMENTED REALITY
AMT372 - MACHINE LEARNING MODELS AND STORAGE MANAGEMENT



AOT362 - FUNDAMENTALS OF COMBUSTION
AOT372 - NON-DESTRUCTIVE TESTING
AUT312 - TWO AND THREE WHEELED VEHICLE
AUT332 - VEHICLE INSPECTION AND MAINTENANACE
AUT352 - AUTOMOTIVE POLLUTION AND TESTING
AUT372 - CAD/CAM
BMT312 - CONTROL SYSTEMS
BMT342 - DESIGN OF BIOMEDICAL DEVICES
BMT372 - COMMUNICATION TECHNIQUES
BTT312 - ANIMAL AND PLANT CELL TECHNOLOGY
BTT322 - ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
BTT352 - BASICS IN IMMUNOLOGY
CAT312 - CONCEPTS IN GRAPH THEORY
CCT332 - STORAGE MANAGEMENT AND SECURITY
CCT352 - MALWARE FORENSICS
CET312 - ADVANCED COMPUTATIONAL METHODS
CET322 - GEOTECHNICAL INVESTIGATION
CET332 - TRAFFIC ENGINEERING AND MANAGEMENT
CET342 - MECHANICS OF FLUID FLOW
CET352 - ADVANCED CONCRETE TECHNOLOGY
CET362 - ENVIRONMENTAL IMPACT ASSESSMENT
CET372 - FUNCTIONAL DESIGN OF BUILDINGS
CHT312 - BIOCHEMICAL ENGINEERING
CHT322 - ENERGY ENGINEERING
CHT332 - NUMERICAL METHODS FOR PROCESS ENGINEERS
CST312 - FOUNDATIONS OF MACHINE LEARNING



CST322 - DATA ANALYTICS
CST332 - FOUNDATIONS OF SECURITY IN COMPUTING
CST362 - PROGRAMMING IN PYTHON
CST372 - DATA AND COMPUTER COMMUNICATION
CXT322 - DATA MINING
CXT332 - MULTIMEDIA TECHNOLOGIES
CXT352 - VISUAL DESIGN AND COMMUNICATION
EBT322 - MEDICAL INFORMATICS
EBT332 - ADVANCED MICROPROCESSORS AND MICROCONTROLLERS
EBT342 - DESIGN OF BIOMEDICAL DEVICES
EBT372 - COMMUNICATION TECHNIQUES
ECT312 - DIGITAL SYSTEM DESIGN
ECT322 - POWER ELECTRONICS
ECT332 - DATA ANALYSIS
ECT342 - EMBEDDED SYSTEMS
ECT352 - DIGITAL IMAGE PROCESSING
ECT362 - INTRODUCTION TO MEMS
EET312 - BIOMEDICAL INSTRUMENTATION
EET322 - RENEWABLE ENERGY SYSTEMS
EET342 - HIGH VOLTAGE ENGINEERING
EET352 - OBJECT ORIENTED PROGRAMMING
EET362 - MATERIAL SCIENCE
EET372 - SOFT COMPUTING
ERT322 - BIOMEDICAL SIGNAL AND TRANSDUCERS
ERT352 - CLOUD COMPUTING
FST312 - ENVIRONMENTAL ENGINEERING AND MANAGEMENT

D

06.06.2024
Thursday

9.30am -12.30pm



FTT312 - FRUITS AND VEGETABLE PROCESSING
FTT322 - FOOD PRODUCT DESIGN AND DEVELOPMENT
FTT332 - BAKERY AND CONFECTIONERY
FTT372 - NANOTECHNOLOGY IN FOOD
ICT342 - ANALYTICAL INSTRUMENTATION
ICT362 - BIOMEDICAL INSTRUMENTATION
ICT372 - TOTAL QUALITY MANAGEMENT
IET322 - MANAGEMENT OF PROJECTS
ITT312 - USER INTERFACE AND USER EXPERIENCE DESIGN
ITT322 - COMPILER DESIGN
ITT332 - SOFT COMPUTING
ITT352 - DISTRIBUTED SYSTEMS
ITT362 - DIGITAL IMAGE PROCESSING
MET312 - NONDESTRUCTIVE TESTING
MET322 - COMPUTATIONAL FLUID DYNAMICS
MET342 - IC ENGINE COMBUSTION AND POLLUTION
MET352 - AUTOMOBILE ENGINEERING
MET362 - PRODUCT DESIGN AND DEVELOPMENT
MET372 - ADVANCED METAL JOINING TECHNIQUES
MRT322 - BIOMEDICAL INSTRUMENTATION
MRT332 - POWER ELECTRONICS
MRT342 - AUTOMOBILE ENGINEERING
MRT352 - INDUSTRIAL ENGINEERING
MTT342 - ELECTRICAL, ELECTRONIC, OPTICAL AND MAGNETIC MATERIALS
MUT312 - VEHICLE MAINTENANCE
MUT322 - VEHICLE BODY ENGINEERING



	PET312 - ADVANCED PRODUCTION PROCESS		
	PET372 - ENERGY TECHNOLOGIES		
	POT312 - HEAT AND MASS TRANSFER		
	POT342 - MATERIAL SCIENCE AND ENGINEERING		
	RAT312 - SENSORS AND TRANSDUCERS		
	RAT332 - FLUID POWER AUTOMATION		
	RAT342 - MECHANICAL MEASUREMENTS AND METROLOGY		
	RAT362 - COMMUNICATIONS NETWORKS		
	SBT312 - MATERIAL SCIENCE		
	SBT332 - APPLIED THERMODYNAMICS		
E	AGT310 - FARM MACHINERY AND EQUIPMENT - II HUT300 - INDUSTRIAL ECONOMICS AND FOREIGN TRADE	11.06.2024 Tuesday	9.30am -12.30pm
	HUT310 - MANAGEMENT FOR ENGINEERS		
	ADT308 - COMPREHENSIVE COURSE WORK		
	AET308 - COMPREHENSIVE COURSE WORK		
	AGT308 - COMPREHENSIVE COURSE WORK		
	AMT308 - COMPREHENSIVE COURSE WORK		
	AOT308 - COMPREHENSIVE COURSE WORK		
	AUT308 - COMPREHENSIVE COURSE WORK		
	BMT308 - COMPREHENSIVE COURSE WORK		
	BTT308 - COMPREHENSIVE COURSE WORK		
	CAT308 - COMPREHENSIVE COURSE WORK		
	CCT308 - COMPREHENSIVE COURSE WORK		
	CDT308 - COMPREHENSIVE COURSE WORK		
	CET308 - COMPREHENSIVE COURSE WORK		
	CHT308 - COMPREHENSIVE COURSE WORK		



F	CMT308 - COMPREHENSIVE COURSE WORK	14.06.2024 Friday	9.30am -12.30pm
	CNT308 - COMPREHENSIVE COURSE WORK		
	CST308 - COMPREHENSIVE COURSE WORK		
	CXT308 - COMPREHENSIVE COURSE WORK		
	EBT308 - COMPREHENSIVE COURSE WORK		
	ECT308 - COMPREHENSIVE COURSE WORK		
	EET308 - COMPREHENSIVE COURSE WORK		
	EOT308 - COMPREHENSIVE COURSE WORK		
	ERT308 - COMPREHENSIVE COURSE WORK		
	FST308 - COMPREHENSIVE COURSE WORK		
	FTT308 - COMPREHENSIVE COURSE WORK		
	ICT308 - COMPREHENSIVE COURSE WORK		
	IET308 - COMPREHENSIVE COURSE WORK		
	ITT308 - COMPREHENSIVE COURSE WORK		
	MET308 - COMPREHENSIVE COURSE WORK		
	MPT308 - COMPREHENSIVE COURSE WORK		
	MRT308 - COMPREHENSIVE COURSE WORK		
	MTT308 - COMPREHENSIVE COURSE WORK		
	MUT308 - COMPREHENSIVE COURSE WORK		
	PET308 - COMPREHENSIVE COURSE WORK		
POT308 - COMPREHENSIVE COURSE WORK			
RAT308 - COMPREHENSIVE COURSE WORK			
SBT308 - COMPREHENSIVE COURSE WORK			

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APJ ABDUL KALAM TECHNOLOGICAL UNIVERSITY

CET campus, Thiruvananthapuram - 695 016

Ph: 0471 2598122; Fax: 2598522 www.ktu.edu.in Email: university@ktu.edu.in

KTU/EX-II#1/5300/2018

18.05.2024

NOTIFICATION

Sub: APJAKTU -Examination- Detailed Time Table of B.Tech S4 (R,S) Examination, May 2024 (2019 scheme) (Including Working Professionals)- Notification - reg:

The detailed time table of **B.Tech S4 (R,S) Examination, May 2024 (2019 scheme) (Including Working Professionals)** is furnished below.

Sd/-

Dr. Ananda Resmi S
Controller of Examinations

* This is a computer system (Digital File) generated letter. Hence there is no need for a physical signature.



Slot	Course	Date/Day	Time
A	MAT202 - PROBABILITY, STATISTICS AND NUMERICAL METHODS	24.05.2024 Friday	9.30am - 12.30pm
	MAT204 - PROBABILITY, RANDOM PROCESS AND NUMERICAL METHODS		
	MAT206 - GRAPH THEORY		
	MAT208 - PROBABILITY, STATISTICS AND ADVANCED GRAPH THEORY		
	MAT212 - INTRODUCTION TO STOCHASTIC MODELS		
	MAT216 - MATHEMATICAL FOUNDATIONS FOR MACHINE LEARNING		
	MAT236 - MATHEMATICS FOR ARTIFICIAL INTELLIGENCE		
	MAT256 - PROBABILITY AND STATISTICAL MODELING		
	MAT266 - MATHEMATICAL FOUNDATIONS FOR SECURITY SYSTEMS		
	MAT272 - STATISTICAL METHODS		
B	AGT202 - SOIL SCIENCE AND ENGINEERING	29.05.2024 Wednesday	9.30am - 12.30pm
	AOT202 - THERMODYNAMICS		
	AUT202 - FLUID MECHANICS AND MACHINERY		
	BMT202 - MICROCONTROLLERS AND INTERFACING		
	BTT202 - CHEMICAL AND BIOLOGICAL REACTION ENGINEERING		
	CBT204 - COMPUTER ORGANISATION		
	CET202 - ENGINEERING GEOLOGY		
	CHT202 - CHEMICAL ENGINEERING THERMODYNAMICS		
	CNT202 - ENVIRONMENTAL CHEMISTRY AND MICROBIOLOGY		
	CST202 - COMPUTER ORGANISATION AND ARCHITECTURE		
	EBT202 - BIOMEDICAL SIGNALS AND TRANSDUCERS		
	ECT202 - ANALOG CIRCUITS		
	EET202 - DC MACHINES AND TRANSFORMERS		
	EET212 - ELECTRICAL DRIVES AND AUTOMATION		



FST202 - FLUID MECHANICS AND FIRE HYDRAULICS CALCULATION
FTT202 - FUNDAMENTALS OF HEAT AND MASS TRANSFER
ICT202 - MEASUREMENTS AND INSTRUMENTATION
IET202 - WORK SYSTEM DESIGN
ITT202 - PRINCIPLES OF OBJECT ORIENTED TECHNIQUES
MET202 - ENGINEERING THERMODYNAMICS
MPT202 - MECHANICAL TECHNOLOGY
MRT202 - THERMODYNAMICS
MTT202 - HEAT TREATMENT OF MATERIALS
RAT202 - KINEMATICS AND DYNAMICS OF MECHANISMS
RIT202 - MICROCONTROLLERS AND EMBEDDED SYSTEMS
SBT202 - RESISTANCE AND PROPULSION OF SHIPS
AGT204 - INTRODUCTION TO INTERNET OF THINGS(IoT)
AOT204 - AERODYNAMICS I
AUT204 - AUTO POWER PLANT
BMT204 - ELECTRICAL AND ELECTRONIC INSTRUMENTATION
BTT204 - PRINCIPLES OF BIOCHEMISTRY
CET204 - GEOTECHNICAL ENGINEERING I
CHT204 - HEAT TRANSFER OPERATIONS
CNT204 - GEOTECHNICAL ENGINEERING
CST204 - DATABASE MANAGEMENT SYSTEMS
EBT204 - LINEAR INTEGRATED CIRCUITS
ECT204 - SIGNALS AND SYSTEMS
EET204 - ELECTROMAGNETIC THEORY
ERT204 - OBJECT ORIENTED PROGRAMMING USING JAVA
FST204 - TRANSFER OPERATIONS IN CHEMICAL ENGINEERING
FTT204 - ENGINEERING PROPERTIES OF FOOD MATERIALS
ICT204 - INTEGRATED CIRCUITS AND SYSTEMS
IET204 - OPERATIONS MANAGEMENT

C

04.06.2024
Tuesday

9.30am -
12.30pm



	ITT204 - COMPUTER ORGANIZATION		
	MET204 - MANUFACTURING PROCESS		
	MRT204 - SENSORS AND ACTUATORS		
	MTT204 - TRANSPORT PHENOMENA		
	MUT204 - AUTO POWER PLANT		
	PET204 - THERMODYNAMICS AND HEAT TRANSFER		
	POT202 - POLYMER PHYSICS		
	RAT204 - MANUFACTURING PROCESSES		
	RIT204 - SIGNALS SYSTEMS AND SIGNAL PROCESSING		
	SBT204 - STABILITY OF SHIPS AND SUBMARINES		
D	AET206 - MEASUREMENTS AND INSTRUMENTATION	07.06.2024 Friday	9.30am - 12.30pm
	AGT206 - THERMODYNAMICS AND HEAT ENGINES		
	AOT206 - AIRCRAFT STRUCTURES I		
	AUT206 - AUTOMOTIVE TRANSMISSION		
	BMT206 - BIOPHYSICS		
	BTT206 - BIOPROCESS ENGINEERING		
	CET206 - TRANSPORTATION ENGINEERING		
	CHT206 - PARTICLE TECHNOLOGY		
	EBT206 - MICROCONTROLLERS AND APPLICATIONS		
	ECT206 - COMPUTER ARCHITECTURE AND MICROCONTROLLERS		
	EET206 - DIGITAL ELECTRONICS		
	ERT206 - INTEGRATED CIRCUITS		
	FST206 - ELECTRICAL TECHNOLOGY AND SAFETY		
	FTT206 - FOOD ENGINEERING THERMODYNAMICS AND REACTION KINETICS		
	ICT206 - CONTROL ENGINEERING I		
	IET206 - MACHINE TOOLS AND DIGITAL MANUFACTURING		
	ITT206 - DATABASE MANAGEMENT SYSTEMS		
	MET206 - FLUID MACHINERY		



	MPT206 - MACHINE TOOL TECHNOLOGY		
	MRT206 - MICROPROCESSOR AND EMBEDDED SYSTEMS		
	MTT206 - MECHANICAL BEHAVIOR OF MATERIALS		
	MUT206 - MECHANICS OF SOLIDS		
	PET206 - MECHANISM AND MACHINES THEORY		
	POT204 - LATEX TECHNOLOGY		
	RAT206 - MICRO CONTROLLERS AND EMBEDDED SYSTEMS		
	RIT206 - FOUNDATIONS OF ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING		
	SBT206 - ANALYSIS OF STRUCTURES		
E	EST200 - DESIGN AND ENGINEERING	12.06.2024 Wednesday	9.30am - 12.30pm
	HUT200 - PROFESSIONAL ETHICS		
F	MCN202 - CONSTITUTION OF INDIA	15.06.2024 Saturday	9.30am - 12.30pm
C,D	CST206 - OPERATING SYSTEMS	19.06.2024 Wednesday	9.30am - 12.30pm

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Ph: 0471 2598122; Fax: 2598522 www.ktu.edu.in Email: university@ktu.edu.in

KTU/EX-II#1/5300/2018

18.05.2024

NOTIFICATION

Sub: APJAKTU -Examination- Detailed Time Table of B.Tech S2 (R,S) Examination, May 2024 (2019 scheme)- Notification - reg:

The detailed time table of **B.Tech S2 (R,S) Examination, May 2024 (2019 scheme)** is furnished below.

Slot	Course	Date/Day	Time
A	MAT102 - VECTOR CALCULUS, DIFFERENTIAL EQUATIONS AND TRANSFORMS	25.05.2024 Saturday	9.30am - 12.30pm
B	CYT100 - ENGINEERING CHEMISTRY	31.05.2024 Friday	9.30am - 12.30pm
	PHT100 - ENGINEERING PHYSICS A		
	PHT110 - ENGINEERING PHYSICS B		
C	EST100 - ENGINEERING MECHANICS	05.06.2024 Wednesday	9.30am - 12.30pm
	EST110 - ENGINEERING GRAPHICS		
D	EST120 - BASICS OF CIVIL AND MECHANICAL ENGINEERING	10.06.2024 Monday	9.30am - 12.30pm
	EST130 - BASICS OF ELECTRICAL AND ELECTRONICS ENGINEERING		
E	HUN102 - PROFESSIONAL COMMUNICATION	13.06.2024 Thursday	9.30am - 12.30pm
F	EST102 - PROGRAMMING IN C	18.06.2024 Tuesday	9.30am - 12.30pm

Sd/-

Dr. Ananda Resmi S
Controller of Examinations



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APJ ABDUL KALAM TECHNOLOGICAL UNIVERSITY

CET campus, Thiruvananthapuram - 695 016

Ph: 0471 2598122; Fax: 2598522 www.ktu.edu.in Email: university@ktu.edu.in

KTU/EX-II#1/5300/2018

15.05.2024

NOTIFICATION

Sub: APJAKTU -Examination- Detailed Time Table of B.Tech S8 (R,S) Examination, May/June 2024 (2019 scheme)(Including PT) - Notification - reg:

The detailed time table of **B.Tech S8 (R,S) Examination, May/June 2024 (2019 scheme) (Including PT)** is furnished below.

Sd/-

Dr. Ananda Resmi S
Controller of Examinations

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Exam Slot	Course	Date /Day	Time
A	ADT402 - BUSINESS ANALYTICS	22.05.2024 wednesday	9.30am - 12.30pm
	AET402 - VLSI CIRCUIT DESIGN		
	AIT402 - ROBOTIC PROCESS AUTOMATION		
	AOT402 - ROCKETRY AND SPACE MECHANICS		
	AUT402 - VEHICLE DYNAMICS		
	BMT402 - BIOMATERIALS		
	BTT402 - ENVIRONMENTAL BIOTECHNOLOGY		
	CCT402 - BIOMETRIC SECURITY		
	CDT402 - DEEP LEARNING FOR DATA SCIENCE		
	CET402 - QUANTITY SURVEYING AND VALUATION		
	CHT402 - CHEMICAL PROCESS EQUIPMENT DESIGN II		
	CMT402 - INTRODUCTION TO INTERNET OF THINGS		
	CST402 - DISTRIBUTED COMPUTING		
	EBT402 - BIOMECHANICS AND DESIGN OF PROSTHETIC DEVICES		
	ECT402 - WIRELESS COMMUNICATION		
	EET402 - ELECTRICAL SYSTEM DESIGN AND ESTIMATION		
	EOT402 - POWER SYSTEM ENGINEERING		
	FST402 - HUMAN FACTORS ENGINEERING AND BEHAVIOUR BASED SAFETY		
	FTT402 - FOOD PLANT LAYOUT AND DESIGN		
	ICT402 - INSTRUMENTATION SYSTEM DESIGN		
	IET402 - APPLIED ERGONOMICS		
	ITT402 - CRYPTOGRAPHY AND NETWORK SECURITY		
	MET402 - MECHATRONICS		
	MRT402 - AUTOTRONICS		
	MTT402 - CERAMICS, POLYMERS AND COMPOSITE MATERIALS		
	MUT402 - HYBRID AND ELECTRIC VEHICLES		
	PET402 - OPERATIONS MANAGEMENT		
	POT402 - POLYMER PRODUCTS - DESIGN AND TESTING		
RAT402 - AI AND MACHINE LEARNING			
SBT402 - OFFSHORE STRUCTURES			
AET414 - ANN AND DEEP LEARNING			
AET424 - SOFT COMPUTING			
AET444 - SPEECH AND AUDIO PROCESSING			
AET454 - WIRELESS SENSOR NETWORKS			
AET464 - NANOELECTRONICS			
AET474 - INTEGRATED OPTICS AND PHOTONIC SYSTEMS			
AIT414 - AI FOR CYBER SECURITY			
AOT414 - FINITE ELEMENT METHOD			
AOT434 - MICROPROCESSOR AND ITS APPLICATIONS			
AOT454 - AEROSPACE GUIDANCE AND CONTROLS			
AUT414 - SPECIAL TYPES OF VEHICLES			
AUT424 - ENGINE AND VEHICLE MANAGEMENT SYSTEM			
AUT434 - ADVANCED METAL JOINING TECHNIQUES			
BMT424 - ARTIFICIAL ORGANS AND IMPLANTS			
BTT414 - FOOD PROCESS TECHNOLOGY			



BTT424 - BIOREFINERY ENGINEERING
BTT434 - BIOPHARMACEUTICAL TECHNOLOGY
BTT444 - EFFLUENT/ WASTE WATER TREATMENT
CCT434 - STENOGRAPHY AND DIGITAL WATERMARKING
CET414 - ADVANCED STRUCTURAL DESIGN
CET424 - GEOENVIRONMENTAL ENGINEERING
CET434 - RAILWAY AND TUNNEL ENGINEERING
CET444 - IRRIGATION AND DRAINAGE ENGINEERING
CET454 - CONSTRUCTION METHODS AND EQUIPMENT
CET464 - AIRQUALITY MANAGEMENT
CET474 - URBAN PLANNING AND ARCHITECTURE
CHT414 - AIR POLLUTION MONITORING AND CONTROL
CHT424 - PETROLEUM REFINERY ENGINEERING
CHT434 - COMPUTATIONAL FLUID DYNAMICS
CHT444 - POLYMER TECHNOLOGY
CHT454 - PROCESS UTILITY AND PIPING ENGINEERING
CST414 - DEEP LEARNING
CST424 - PROGRAMMING PARADIGMS
CST434 - NETWORK SECURITY PROTOCOLS
CST444 - SOFT COMPUTING
CST454 - FUZZY SET THEORY AND APPLICATIONS
CST464 - EMBEDDED SYSTEMS
CST474 - COMPUTER VISION
EBT424 - ARTIFICIAL ORGANS AND IMPLANTS
EBT454 - FUNDAMENTALS OF BIOMEMS AND MICROFLUIDICS
ECT414 - BIOMEDICAL ENGINEERING
ECT424 - SATELLITE COMMUNICATION
ECT434 - SECURE COMMUNICATION
ECT444 - PATTERN RECOGNITION
ECT464 - MIXED SIGNAL CIRCUIT DESIGN
ECT474 - ENTREPRENEURSHIP
EET414 - ROBOTICS
EET424 - ENERGY MANAGEMENT
EET434 - SMART GRID TECHNOLOGIES
EET444 - ELECTRICAL MACHINE DESIGN
EET454 - SWITCHED MODE POWER CONVERTERS
EET464 - COMPUTER AIDED POWER SYSTEM ANALYSIS
EET474 - MACHINE LEARNING
FST414 - LEGAL ASPECTS OF HSE
FTT424 - FOOD STORAGE ENGINEERING
FTT464 - FOOD TOXICOLOGY
FTT474 - BEVERAGE PROCESSING
ICT444 - POWER PLANT INSTRUMENTATION
ICT474 - REMOTE SENSING AND CONTROL
IET474 - TOTAL QUALITY MANAGEMENT AND SIX SIGMA
ITT424 - CYBER AND NETWORK FORENSICS
ITT434 - CLOUD COMPUTING
ITT444 - DATA MINING AND WAREHOUSING
ITT454 - SEARCH ENGINE OPTIMISATION

B

27.05.2024
Monday

9.30am -
12.30pm



ITT464 - COMPUTER GRAPHICS
ITT474 - BLOCK CHAIN TECHNOLOGY
MET414 - QUALITY MANAGEMENT
MET424 - INDUSTRIAL HYDRAULICS
MET444 - DATA ANALYTICS FOR ENGINEERS
MET454 - INDUSTRIAL TRIBOLOGY
MET464 - MICRO AND NANO MANUFACTURING
MET474 - HEATING AND VENTILATION SYSTEMS
MPT464 - PROJECT ENGINEERING AND MANAGEMENT
MRT414 - IOT AND APPLICATIONS
MRT424 - COMMUNICATION ENGINEERING
MRT434 - SPECIAL ELECTRICAL MACHINES AND APPLICATION
MRT444 - METALLURGY AND MATERIALS ENGINEERING
MRT464 - HYBRID AND ELECTRIC VEHICLES
MTT424 - FATIGUE, CREEP AND FRACTURE
MUT444 - HUMAN RELATIONS MANAGEMENT
MUT464 - OFF ROAD VEHICLES
MUT474 - MODERN AUTOMOTIVE TECHNOLOGY
PET414 - ADDITIVE MANUFACTURING
PET434 - LEAN AND AGILE MANUFACTURING
POT414 - FIBRE TECHNOLOGY
RAT424 - BEHAVIORAL ROBOTICS
RAT454 - CNC MACHINES
RAT464 - NONLINEAR CONTROL
RAT474 - DATA ANALYTICS FOR ENGINEERS
SBT414 - JOINING TECHNIQUES IN SHIPBUILDING TECHNOLOGY
SBT444 - ELECTRICAL SYSTEMS IN SHIPS AND SHIPYARDS
AET436 - AVIATION ELECTRONICS
AET446 - DIGITAL CONTROL SYSTEM
AET456 - POWER PLANT INSTRUMENTATION
AET466 - MEMS
AET476 - ROBOTICS AND INDUSTRIAL AUTOMATION
AIT426 - MINING OF MASSIVE DATASETS
AMT416 - HUMAN COMPUTER INTERACTION
AOT446 - AIRCRAFT GENERAL MAINTENANCE AND PRACTICES
AOT466 - INDUSTRIAL AERODYNAMICS
AUT416 - OPERATIONS MANAGEMENT IN AUTO INDUSTRY
AUT456 - TOTAL QUALITY MANAGEMENT
AUT466 - VEHICLE MAINTENANCE
BMT436 - RADIOLOGICAL EQUIPMENTS
BMT476 - MEDICAL DEVICES, REGULATIONS AND QUALITY ASSURANCE
BTT416 - CANCER BIOLOGY
BTT436 - BIOMATERIALS, TISSUE ENGINEERING AND STEM CELLS
BTT466 - CLINICAL RESEARCH AND DRUG TESTING
CCT416 - CYBER LAW
CET416 - BRIDGE ENGINEERING
CET426 - ADVANCED FOUNDATION DESIGN
CET436 - TRANSPORTATION PLANNING
CET446 - INFORMATICS FOR INFRASTRUCTURE MANAGEMENT



CET456 - REPAIR AND REHABILITATION OF BUILDINGS
CET466 - ENVIRONMENTAL REMOTE SENSING
CET476 - BUILDING SERVICES
CHT416 - ECONOMICS AND MANAGEMENT OF CHEMICAL INDUSTRIES
CHT436 - MATHEMATICAL METHODS IN PROCESS ENGINEERING
CHT446 - COMPOSITE MATERIALS
CHT466 - TOTAL QUALITY MANAGEMENT
CHT476 - ENZYME ENGINEERING
CST426 - CLIENT SERVER ARCHITECTURE
CST436 - PARALLEL COMPUTING
CST446 - DATA COMPRESSION TECHNIQUES
CST466 - DATA MINING
CST476 - MOBILE COMPUTING
EBT416 - VLSI DESIGN
EBT436 - IOT AND BIOMEDICAL APPLICATIONS
ECT416 - MODERN COMMUNICATION SYSTEMS
ECT426 - REAL TIME OPERATING SYSTEMS
ECT436 - ADAPTIVE SIGNAL PROCESSING
ECT446 - MICROWAVE DEVICES AND CIRCUITS
ECT456 - SPEECH AND AUDIO PROCESSING
ECT466 - ANALOG CMOS DESIGN
ECT476 - ROBOTICS
EET416 - NONLINEAR SYSTEMS
EET426 - SPECIAL ELECTRIC MACHINES
EET436 - POWER QUALITY
EET446 - COMPUTER NETWORKS
EET456 - DESIGN OF POWER ELECTRONIC SYSTEMS
EET466 - HVDC AND FACTS
EOT426 - ELECTRIC AND HYBRID VEHICLES
FST426 - CHEMICAL TECHNOLOGY AND MECHANICAL OPERATIONS
FST476 - SAFETY IN TEXTILE INDUSTRY
FTT416 - FOOD QUALITY, SAFETY AND REGULATIONS
FTT436 - BYE-PRODUCT UTILIZATION IN FOOD INDUSTRY
FTT476 - MEMBRANE TECHNOLOGY IN FOOD ENGINEERING
ICT426 - INSTRUMENTATION AND CONTROL IN LARGE SCALE INDUSTRIES
ICT436 - MEMS
ITT416 - SOCIAL NETWORKS ANALYSIS
ITT426 - INTERNET OF THINGS
ITT436 - HIGH SPEED NETWORKS
ITT446 - ADHOC AND WIRELESS SENSOR NETWORKS
ITT456 - HUMAN COMPUTER INTERFACING
ITT476 - NETWORK SCIENCE
MET416 - COMPOSITE MATERIALS
MET426 - ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING
MET436 - ACOUSTICS AND NOISE CONTROL
MET446 - HEAT TRANSFER EQUIPMENT DESIGN
MET456 - ROBOTICS AND AUTOMATION
MET466 - TECHNOLOGY MANAGEMENT

C

30.05.2024
Thursday

9.30am -
12.30pm



MET476 - CRYOGENIC ENGINEERING
MPT436 - LEAN AND AGILE MANUFACTURING
MPT466 - TOTAL QUALITY MANAGEMENT
MRT416 - ADVANCED MICROPROCESSORS AND MICROCONTROLLERS
MRT426 - NANO-ELECTRONICS
MRT456 - ERGONOMICS
MRT466 - ENERGY MANAGEMENT AND AUDITING
MRT476 - TOTAL QUALITY MANAGEMENT AND SIX SIGMA
MTT456 - MANUFACTURING METHODS
MUT446 - MARKETING MANAGEMENT
MUT466 - AUTOMOTIVE ERGONOMICS AND SAFETY
PET416 - INTELLIGENT MANUFACTURING SYSTEMS
PET476 - ENERGY MANAGEMENT
POT416 - SPECIALITY POLYMERS
RAT416 - DESIGN FOR MANUFACTURING AND ASSEMBLY
RAT456 - IOT AND APPLICATIONS
RAT476 - SUPERVISORY CONTROL
SBT416 - SHIP SURVEY ESTIMATION AND REPAIR
AET428 - AUTOMOTIVE ELECTRONICS
AET448 - INSTRUMENTATION AND CONTROL FOR PETROCHEMICAL INDUSTRIES
AET458 - WIRELESS COMMUNICATION
AET468 - OPTICAL INSTRUMENTATION
AET478 - RENEWABLE ENERGY TECHNOLOGY
AOT418 - STABILITY AND CONTROL IN AIRCRAFT
AOT458 - AIRFRAME MAINTENANCE AND REPAIR
AUT428 - VEHICLE BODY ENGINEERING AND SAFETY
AUT438 - POWER PLANT ENGINEERING
AUT468 - HYDRAULICS AND PNEUMATICS
BMT428 - ASSISTIVE MEDICAL DEVICES
BMT478 - HUMAN FACTORS IN ENGINEERING AND DESIGN
BTT438 - ENTREPRENEURSHIP AND IPR
BTT448 - BIOPHYSICS AND BIOSENSORS
BTT458 - BIOPROCESS QUALITY CONTROL
CET418 - EARTHQUAKE RESISTANT DESIGN
CET438 - AIRPORT, SEAPORT AND HARBOUR ENGINEERING
CET448 - HYDROCLIMATOLOGY
CET458 - SUSTAINABLE CONSTRUCTION
CET468 - CLIMATE CHANGE AND SUSTAINABILITY
CET478 - BUILDING INFORMATION MODELLING
CHT418 - SOLID WASTE MANAGEMENT
CHT448 - NANOMATERIALS AND NANOTECHNOLOGY
CHT458 - SAFETY ENGINEERING OF PROCESS PLANTS
CST418 - HIGH PERFORMANCE COMPUTING
CST428 - BLOCK CHAIN TECHNOLOGIES
CST438 - IMAGE PROCESSING TECHNIQUE
CST448 - INTERNET OF THINGS
CST458 - SOFTWARE TESTING
CST468 - BIOINFORMATICS



D

CST478 - COMPUTATIONAL LINGUISTICS
EBT448 - INTRODUCTION TO BIONANOTECHNOLOGY
EBT478 - HUMAN FACTORS IN ENGINEERING AND DESIGN
ECT418 - MECHATRONICS
ECT428 - OPTIMIZATION TECHNIQUES
ECT438 - COMPUTER VISION
ECT448 - LOW POWER VLSI
ECT458 - INTERNET OF THINGS
ECT468 - RENEWABLE ENERGY SYSTEMS
ECT478 - ORGANIC ELECTRONICS
EET418 - ELECTRIC AND HYBRID VEHICLES
EET428 - INTERNET OF THINGS
EET438 - ENERGY STORAGE SYSTEMS
EET458 - SOLAR PV SYSTEMS
EET468 - INDUSTRIAL INSTRUMENTATION AND AUTOMATION
FST418 - ADVANCED SAFETY ENGINEERING AND MANAGEMENT
FST448 - TOTAL QUALITY MANAGEMENT
FTT438 - FOOD INDUSTRY WASTE MANAGEMENT
FTT448 - PHYTOCHEMICALS IN FOOD
ICT448 - INSTRUMENTATION FOR AGRICULTURE
ICT478 - OPTO ELECTRONICS AND INSTRUMENTATION
IET478 - RISK ANALYSIS IN DECISION MAKING
ITT418 - INFORMATION STORAGE MANAGEMENT
ITT428 - SOFTWARE QUALITY ASSURANCE
ITT438 - SOFTWARE ARCHITECTURE
ITT458 - NATURAL LANGUAGE PROCESSING
ITT468 - BIO-INFORMATICS
ITT478 - DEEP LEARNING
MET418 - RELIABILITY ENGINEERING
MET428 - PROJECT PLANNING AND MANAGEMENT
MET448 - GAS TURBINES AND JET PROPULSION
MET458 - ADVANCED ENERGY ENGINEERING
MET468 - ADDITIVE MANUFACTURING
MET478 - POWER PLANT ENGINEERING
MPT418 - TOOL ENGINEERING
MRT418 - WIRELESS AND SENSOR NETWORKS
MRT428 - BIO-MECHATRONICS
MTT418 - NON TRADITIONAL MACHINING
MUT478 - ADVANCED ENERGY ENGINEERING
PET438 - MARKETING MANAGEMENT
PET478 - RENEWABLE ENERGY TECHNOLOGIES
POT438 - ADHESIVE SCIENCE AND TECHNOLOGY
RAT418 - MECHATRONIC SYSTEM DESIGN
RAT448 - ROBOT NAVIGATION
RAT458 - HUMAN-MACHINE INTERFACE
SBT418 - EXPERIMENTAL TECHNIQUES ON SHIPS AND MODELS
SBT428 - OCEAN WAVE HYDRODYNAMICS

03.06.2024
Monday9.30am -
12.30pm