B.E. (CSE) I Term: 27-06-2024 to 25-10-2024 Class: G W.E.F: - 19-07-2024 Division: Room No: 305/306 10.30 to 11.30 11.30 to 12.30 13.00 to 14.00 14.00 to 15.00 15.15 to 16.15 16.15 to 17.15 DAY/TIME G-1 BEE-01 SGP L802 **EGDSPP** BEE-05AMV MATHS-1VCM BEE-01ANP G-2 EGD BBP L411 MONDAY G-3 BEE-05 AMV L201 G-1 BEE-05 JCP L201 G-2 BEE-01 PDP L802 TUESDAY BEE-05AMV MATHS-1VCM UHVAKC G-3 EGD RAO L411 G-1 DT MJP 306 G-1 EGD NAP L411 G1-MATHS-1 VCM G-2 DFB AMV L203 G-2 BEE-05 AMV L201 G2-MATHS-1 VPS UHVHSB WEDNESDAY G-3 DT HBJ 306 G-3 BEE-01 ANP L802 G3-MATHS-1 BSP RECESS G-1 DT YBP 306 G-2 DT HBJ 306 THURSDAY BEE-05RAC BEE-01SGP G-3 DFB MMP L203 G-1 DFB SAP L203 G-2 DT KRR 306 FRIDAY MATHS-1VCM BEE-01SGP G-3 DT SHM 306 SATURDAY BEE-01 = Basic Electrical Engineering BEE-05 = Basic Electronics Enginering UHV = Universal Human Values DFB = Digital Fabrication Workshop DT = Design Thinking WM = Workshop And Manufacturing Practice H.O.D PRINCIPAL

Tutorials For Mathematics will be taken at Room No. 816 & 817 Electrical Building

Class: B.E. (CSE) I

Division:

Room No:

H

305/307

Term: 27-06-2024 to 25-10-2024

W.E.F: - 19-07-2024

DAY/TIME -	10.30 to 11.30	11.30 to 12.30		13.00 to 14.00	14.00 to 15.00		15.15 to 16.15	16.15 to 17.15
DA1/IIME	1	2	-	3	4	_	5	6
MONDAY	H-1 BEE-01 H-2 EGD H-3 BEE-05	KVP L411		BEE-01ANP	MATHS-1VCM			
TUESDAY	H-1 BEE-05 H-2 BEE-01 H-3 EGD	SGP L802		UHVAKC	MATHS-1VCM		H-2 DFB	KRR 307 SAP L203 HBJ 307
WEDNESDAY	H-1 EGD H-2 BEE-05 H-3 BEE-01	RAC L201	RECESS	BEE-05MBP	BEE-01SGP	RECESS		
THURSDAY		H1-MATHS-1 VCM H2-MATHS-1 BSP H3-MATHS-1 VF	RE	H-1 DT BBP 307 H-2 DT HBJ 307 H-3 DFB MBP L203			EGD KKR	BEE-05 AMV
FRIDAY	UHV HSB	BEE-05 AMV		BEE-01MDP	MATHS-1VCM		H-2 DT	MLP L203 MJV 307 VBP 307
SATURDAY								
BEE-01 = Basic Elect	trical Engineering							
BEE-05 = Basic Electr								
UHV = Universal Hui								
DFB = Digital Fabrica	ation Workshop							
DT = Design Thinking						\dashv		
	d Manufacturing Practice						H.O.D	PRINCIPAL
P							11.0.12	THE CHAIL

Tutorials For Mathematics will be taken at Room No. 816 & 817 Electrical Building

Class: B.E. (CSE) III Term: 15-07-2024 to 07-12-2024

Division: G W.E.F: 15-07-2024

Room No: 316 / L312 / 305

DAY/TIME -	10.30 to 11.30	11.30 to 12.30		13.00 to 14.00	14.00 to 15.00		15.15 to 16.15	16.15 to 17.15
DATITIVIE	1	2	_]	3	4	\Box	5	6
MONDAY	G2-DBMS G3-DS -	HLC L313 S- MJP L301 AVP L314 S- JPP L301		P & S BSP	ETC VF		DBMS JPP	DF VBP
TUESDAY	G2-DS - G3-DBMS	PAD L315 HYR L311 5 - JPP L301 BPP L303		DS HLC	DF VBP		DBMS DUB	DS HLC
WEDNESDAY	G3-DS - HLC L313 G4-DS - KCS 314		RECESS	P & S BSP	ETC VF	RECESS	IC CPK	DBMS JPP
THURSDAY	G1-DBMS - JPP L301 G2-DS - HYR L314 G3-DF - MJV L303 G4-DS - PAD L315			P & S BSP	ІСССР	R	G1 - ETC - VF G2 - ETC - VF G3 - ETC - VF	
FRIDAY		DS HLC		DBMS DUB	DF VBP		G2 - P &	S - VCM z S - VPS z S - BSP
SATURDAY	G2-DE-1 <i>A</i> G3-DE-1 <i>A</i>	A-HDC-L01 -HYR-L311 A-JPP-L301 A-DUB-L02		G2-DE-12 G3-DE-12	L-HYR-L311 A-HDC-L01 A-DUB-L02 L-HYR-L311			
3130008 - Design Engineering	1 A		-	•				
3130004 - Effective Technic	al Communication							
3130006 - Probability and Stati	istics							
3130007 - Indian Constitution								
3130702 - Data Structures								
3130703 - Database Manageme	ent Systems							
3130704 - Digital Fundamental	ls						H.O.D	PRINCIPAL

Class: B.E. (CSE) III Term: 15-07-2024 to 07-12-2024

Division: H W.E.F: 15-07-2024

Room No: 316 / L312 / 305

DAY/TIME	10.30 to 11.30	11.30 to 12.30		13.00 to 14.00	14.00 to 15.00		15.15 to 16.15	16.15 to 17.15	
DATITIME	1	2	_	3	4		5	6	
MONDAY				ETC VF	P & S BSP		H2 - P &	: S - VCM : S - VPS : S - BSP	
TUESDAY	H2-DS - I H3-DBMS	AVP L314 HLC L313 - DUB L302 VBP L303		DF VBP	IC CCP			DBMS JPP	
WEDNESDAY	DF VBP	DBMS DUB	DBMS DUB SECENTIAL STATEMENT OF THE COLUMN T	ETC VF	P & S BSP	RECESS	G1 - ETC - VF G2 - ETC - VF G3 - ETC - VF		
THURSDAY	H1-DBMS - DUB L302 H2-DS - AVP L311 H3-DF - VBP L303 H4-DS - HLC L313 H1-DF - VBP L303 H2-DBMS - DUB L302 H3-DS - KCS L313 H4-DS - MJP L311		DS MJP	P & S BSP	DBMS DUB	IC CPK			
FRIDAY			DF VBP	DBMS JPP		DS MJP	DS MJP		
H1-DE-1A-MJP-L301 H2-DE-1A-KCS-L314 H3-DE-1A-JPP-L301 H4-DE-1A-DUB-L302					A-MJP-L301 A-KCS-L314			A-MJP-L01 -KCS-L314	
3130008 - Design Engineering			•	•					
3130004 - Effective Technic	al Communication								
3130006 - Probability and Stat	istics					_			
3130007 - Indian Constitution						_			
3130702 - Data Structures	ant Systems					\dashv			
3130703 - Database Manageme 3130704 - Digital Fundamenta	<u> </u>					\dashv	H.O.D	PRINCIPAL	
5150704 - Digital Fundamenta	13						п.о.р	FRINCIFAL	

Class:

B.E. (CSE) V

Term: 22-07-24 to 25-10-2024

Division:

 \mathbf{G}

W.E.F: - 22-07-2024

Room No: 319 / L312 / 305

KOOIII INO:	10.30 to 11.30	11.30 to 12.30		13.00 to 14.00	14.00 to 15.00		15.15 to 16.15	16.15 to 17.15
DAY/TIME	1	2		3	4		5	6
MONDAY	PYTHON(PY) KRR	PE BPP		G2-ADA G3-SE -	HDC L311 - MJP L301 MJV L302 KRR L313		SE MJV	
TUESDAY	CN HDC	ADA SHM			- MJP L301 MJV L302		PE BPP	IPDC NRM
WEDNESDAY	ADA HYR	CN HDC		G2-PY - G3-CN -	MJV L302 KRR L313 VBP L303 HYR L301	RECESS	PE KCS	SE MJV
THURSDAY	CN HDC	ADA SHM	2	G2-SE - : G3-PY - :	HYR L301 MJV L302 KRR L313 YBP L303		IPDC DP	
FRIDAY	SE MJV	CN YBP			KRR L313 HDC L302		ADA SHM	PYTHON(PY) KRR
SATURDAY	DE - 2A-F DE - 2A-F DE - 2A-F	IRR-L313		DE - 2A-	HBJ-L303 KRR-L313 PAD-L315			KRR-L313 PAD-L315
3150001 - DE - 2A			1 1					
3150005 - IPDC								
3150703 - Analysis and Des	ign of Algorithms							
3150709 - Professional Ethi	cs							
3150710 - Computer Netwo	rks							
	r Data Science \ 3150714 - Cyber							
PE I - 3150711 - Software I	Engineering \ 3150712 - Compute	er Graphics					H.O.D	PRINCIPAL

Class: B.E. (CSE) V

Division: H

W.E.F: - 22-07-2024

Term: 22-07-24 to 25-10-2024

Room No:

319 / L312 / 305

DAY/TIME	10.30 to 11.30	11.30 to 12.30		13.00 to 14.00	14.00 to 15.00		15.15 to 16.15	16.15 to 17.15
DAT/TIME	1	2	∤	3	4		5	6
MONDAY	SE MJV	PYTHON(PY) - KRR CS - HYR		HI-CN - V H2-ADA - H3-SE	SHM L315		H1- PY - K H3- CS - H	
TUESDAY	IPDC BBP	CN YBP		H2-CN - I H3-ADA - H4-SE	HYR L315		ADA HYR	PE BPP
WEDNESDAY	CN YBP	ADA SHM	RECESS	H1-SE H4-ADA -		RECESS	SE MJV	PE KCS
THURSDAY	IPDC KVP	PE KCS	RE	H1-ADA - H2-PY - I H4-CN - \	KCS L311	RE	ADA HYR	CN YBP
FRIDAY	CN HDC	SE MJV		H2-SE - N H3-CN - ' H4-CS - H DE - 2A-I	YBP L303 IYR L315		PYTHON(PY) - KRR CS - HYR	ADA HYR
SATURDAY		HLC-L313 AVP-L303		DE - 2A-1 DE - 2A-2			DE - 2A-F DE - 2A-F	
150001 - DE - 2A								
150005 - IPDC								
150703 - Analysis a	nd Design of Algorithms							
150709 - Profession								
150710 - Computer								
	hon for Data Science \ 31507							
E I - 3150711 - Soft	ware Engineering \ 3150712	- Computer Graphics					H.O.D	PRINCIPAL

Class:

Room No:

B.E. (CSE) VII

Division:

317 / L312/ 305

Term: 29-06-24 to 25-10-2024

W.E.F: - 29-06-2024

DAY/TIME	10.30 to 11.30	11.30 to 12.30		13.00 to 14.00	14.00 to 15.00		15.15 to 16.15	16.15 to 17.15	
Dill/IIIII	1	2	4	3	4	_	5	6	
MONDAY	AI HDC	CD SHM		DFS BPP	BDA YBP		G1-CD - S G2-DFS- G3-BDA- G4-AI - F	BPP L314 YBP L311	
TUESDAY	CD MJP	AI KCS		BDA YBP	DFS BPP		G1-DIS - AVP L302 G2-CD - MJP L301 G3-AI - KCS L311 G4-BDA- YBP L313		
WEDNESDAY	CC PAD	DIS AVP	RECESS			RECESS	G1-BDA- G2-DIS - G3-CD - S G4-DFS-	PAD L303 SHM L314	
THURSDAY	AI KCS	CD MJP	RE	CC PAD	DIS AVP	DIS G2- AVP G3-		G1-DFS- G2- AI - I G3-DIS - G4-CD - 1	CCS L315 AVP L302
FRIDAY	BDA YBP	CC PAD		DIS AVP			G1-AI - F G2-BDA- G3-DFS- G4-DIS -	YBP L313 BPP L314	
SATURDAY									

3170701 - Compiler Design

3170716 - Artificial Intelligence

OE III - 3170725 - Digital Forensics / 3170726 - Mobile Application Development

PE IV - 3170710 - Mobile Computing and Wireless Communication / 3170717 - Cloud Computing / 3170718 - Information Retrieval

PE V - 3170719 - Distributed System / 3170721 - Parallel and Distributed Computing

PE VI - 3170722 - Big Data Analytics / 3170723 - Natural Language Processing/ 3170724 - Machine Learning

H.O.D

PRINCIPAL

B.E. (CSE) VII Class:

Division:

Term: 29-06-24 to 25-10-2024

W.E.F: - 29-06-2024

D	10.30 to 11.30	11.30 to 12.30		13.00 to 14.00	14.00 to 15.00		15.15 to 16.15	16.15 to 17.15
DAY/TIME	1	2	7	3	4		5	6
MONDAY	CD SHM	AI HDC		ML - HLC	DFS - BPP MAD - DUB		H1-CD - H2-ML - H3-MAD - H4-AI - NLP - H	HLC L315 DUB L302 CCS L303
TUESDAY	AI KCS	CD MJP		DFS - BPP MAD - DUB	ML - HLC		HI-DIS - I H2-CD - S H3-AI - F	SHM L314
WEDNESDAY	DIS - AVP PDC - VF	CC - PAD MCWC - JPP	RECESS	H1 - DFS- BPP - L311 H4 - BDA - YBP - L313			H1-ML - I H2-DIS H3-CD - I H4-MAD -	AVP L303 MJP L301
THURSDAY	CD SHM	AI HDC	RE	DIS - AVP PDC - VF	CC - PAD MCWC - JPP IR - HBJ	RECESS	H2-AI - F H3-DIS - F H4-CD - S	PAD L313
FRIDAY	ML - HLC	DIS - AVP PDC - VF		CC - PAD MCWC - JPP IR - HBJ	IR - HBJ		H1-AI - k H2-MAD - H3-ML - 1 H4-DIS	DUB L302 HLC L315
SATURDAY								

3170701 - Compiler Design

3170716 - Artificial Intelligence

OE III - 3170725 - Digital Forensics / 3170726 - Mobile Application Development

PE IV - 3170710 - Mobile Computing and Wireless Communication / 3170717 - Cloud Computing / 3170718 - Information Retrieval

PE V - 3170719 - Distributed System / 3170721 - Parallel and Distributed Computing

PE VI - 3170722 - Big Data Analytics / 3170723 - Natural Language Processing/ 3170724 - Machine Learning

H.O.D

PRINCIPAL