		Ш	SEM A					WEF 1st Sept	temeber 2020
Day	9:00-10:00	10:00-11:00	11:00-12:00	12:00-1:00	1:00-2:00	2:00-3:00	3:00-4:00	4:00-5:00	5:00-6:00
Mon	MA 1308			CS 1306		(CS 1363 (DCLD LAE	3)	
Tues	(CS 1365 (C++ LA	B)			CS 1308	CS 1302	CS 1307	
Wed	CS 1302	MA 1308	CS 1304	CS 1308					
Thurs						CS 1304	MA 1308		
Fri	CS 1307	CS 1302	CS 1306	CS 1304			CS 1361 (DS LAB)		
Sat					CS 1306 CS 1307			CS 1308	
				[LAB TIMING: 9:	00AM-12:00	PM, 2:00PM-5:0	00PM]		
Sub Code	e SUBJECT NAME			FACULTY NAME				SHORT FROM	CREDIT
MA 1308	DISCI	RETE MATHEM	ATICS	MR. RUSTAM ALI				RI	3
CS 1302	Da	ATA STRUCTUI	RES	MR. SUNIL DHIMAL				SD	3
CS 1304	DIGITAL CI	RCUITS AND LO	OGIC DESIGN		DR. HEM	ANTA SAIKIA		HS	3
CS 1306	DIGITAL CIRCUITS AND LOGIC DESIGN COMPUTER ORGANIZATION AND ARCHITECTURE			MRS. BIJOYETA ROY				BR	3
CS 1307	INTELLECTUAL PROPERTY RIGHT AND SOFTWARE			DR. MONICA JHA			MJ	3	
CS 1308		ORIENTED CON RAMMING USI		MR. ASHIS PRADHAN			AP	3	

DTTO/CSE CTTO HOD/CSE ASSOCIATE DIRECTOR (A)

MR. S. DHIMAL/ DR. M. JHA/ MR. B. UPADHYAYA

DR. H. SAIKIA/ MR. K. POKHREL/ MR. N. RAI

MS. N. PRADHAN/ MR. A. PRADHAN/ DR. M. JHA

SD/ MJ/ BU

HS/ KP/ NR

NP/BR/MJ

1.5

1.5

1.5

CS 1361

CS 1363

CS 1365

DATA STRUCTURES LAB

DIGITAL CIRCUITS & LOGIC DESIGN LAB

OBJECT ORIENTED CONCEPTS &

PROGRAMMING USING C++ LAB

III SEM B

WEF 1st Septemeber 2020

			SEM D					WEF ISUSCP	temeber 2020		
Day	9:00-10:00	10:00-11:00	11:00-12:00	12:00-1:00	1:00-2:00	2:00-3:00	3:00-4:00	4:00-5:00	5:00-6:00		
Mon			CS 1304	MA1308			CS 1308				
Tues	C	S 1363 (DCLD LA	AB)			CS 1302	CS 1307				
Wed	CS 1304	CS 1306		CS 1308			CS 1361 (DS LAB)				
Thurs	(CS 1365 (C++ LA	B)			MA1308	CS 1308	CS 1302			
Fri	CS 1306	MA1308	CS 1302	CS 1307							
Sat						CS 1304	CS 1306	CS 1307			
				[LAB TIMING: 9:	AB TIMING: 9:00AM-12:00PM, 2:00PM-5:00PM]						
Sub Code		SUBJECT NAM	Е		FACU	SHORT FROM	CREDIT				
MA 1308	DISCRETE MATHEMATICS				MR. SAT	SS	3				
CS 1302	D.	ATA STRUCTUI	RES		MR. BIRA	AJ UPDHYAYA		BU	3		
CS 1304	DIGITAL CI	RCUITS AND LO	OGIC DESIGN	MR. JITENDRA SINGH TAMANG				JST	3		
CS 1306		ER ORGANIZAT ARCHITECTUR		М	RS.SASWA	SaB	3				
CS 1307	INTELLECT	UAL PROPERTY SOFTWARE	RIGHT AND		MR. SUMA	8	SKK	3			
CS 1308		ORIENTED CON			MRS. BI	JOYETA ROY		BR	3		
CS 1361	DATA STRUCTURES LAB			MR. S. DHI	MAL/ DR. M	I. JHA/ MR. B. UI	PADHYAYA	SD/ MJ/ BU	1.5		
CS 1363	DIGITAL CIF	RCUITS & LOGIC	C DESIGN LAB	DR. H. SAIKIA/ DR. O. P. SINGH/ MR. N. RAI				HS/ OPS/ NR	1.5		
CS 1365		ORIENTED CON		MS. N. PRADHAN/ MRS. B. ROY/ DR. ROHIT				NP/ BR/ RT	1.5		

III SEM C WEF 1st September 2020

Day	9:00-10:00	10:00-11:00	11:00-12:00	12:00-1:00	1:00-2:00	2:00-3:00	3:00-4:00	4:00-5:00	5:00-6:00
Mon		CS 1361 (DS LA	B)			CS 1306	MA 1308	CS 1307	
Tues	CS 1308	MA1308	CS 1302		CS 1365 (C++ LAB))	
Wed						CS 1304	CS 1307		
Thurs	CS 1306	CS 1307		CS 1308		(CS 1363 (DCLD LAE	3)	
Fri						CS 1302	CS 1308	CS 1304	
Sat	MA 1308 CS 1306 CS 1302		CS 1302	CS 1304					
				[LAB TIMING: 9:	00AM-12:00	PM, 2:00PM-5:0	00PM]		
Sub Code		SUBJECT NAM	E		FACU	SHORT FROM	CREDIT		
MA 1308	DISCRETE MATHEMATICS				DR. DA VII	DRM	3		
CS 1302	DATA STRUCTURES				MR. VIKA	ASH KR. SINGH		VKS	3
CS 1304	DIGITAL CI	RCUITS AND LO	OGIC DESIGN	MR. NIRMAL RAI				NR	3
CS 1306	COMPUT	ER ORGANIZAT ARCHITECTURI		MR. SOURAV PAUL				SP	3
CS 1307	INTELLECT	UAL PROPERTY SOFTWARE	RIGHT AND	MR. DHRUBA NINGOMBAM				DN	3
CS 1308		ORIENTED CON RAMMING USIN			MR. ISI	H NATH JHA		INJ	3
CS 1361	DATA STRUCTURES LAB			MR. V. K. SINGH/ DR. M. JHA/ MR. B. UPADHYAYA				VKS/ MJ/ BU	1.5
CS 1363	DIGITAL CIF	RCUITS & LOGIC	DESIGN LAB	MR. K. POKHREL/ DR. O. P. SINGH/ MR. N. RAI				KP/ OPS/ NR	1.5
CS 1365	l	OBJECT ORIENTED CONCEPTS & PROGRAMMING USING C++ LAB		MS. N. PRADHAN/ MRS. B. ROY/ MR. I. N. JHA			. I. N. JHA	NP/ BR/ INJ	1.5

V SEM A

WEF 1st Septemeber 2020

Day	9:00-10:00	10:00-11:00	11:00-12:00	12:00-1:00	1:00-2:00	2:00-3:00	3:00-4:00	4:00-5:00	5:00-6:00
Mon	MA 1502		CS 1508	EL III					
Tues		CS 1567 (SL LAF	3)	EL II		CS 1502		CS 1508	
Wed		CS 1509	MA 1502	EL III			CS 1566 (SE LAB)		
Thurs		CS 1561 (OS LAI	3)	EL II			MA 1502		
Fri	CS 1509		CS 1502	EL III					
Sat						CS 1502			
				[LAB TIMING: 9:0	00AM-12:0				
Sub Code	SUBJECT NAME				FACU	SHORT FROM	CREDIT		
MA 1502	PROBABILITY, STATISTICS AND STOCHASTIC PROCESSES			MRS	. CHANDRI	CRC	3		
CS 1502	OI	PERATING SYST	EM		MR. SANT	SKM	3		
CS 1508	COM	IPUTER NETWO	RKS-I		MR. TAW	TKK	3		
CS 1509	SOFT	WARE ENGINE	ERING		MR. SAN	SGH	3		
CS 15**	PROG	GRAMME ELECT	ΓΙVE-II	MRS. M. ROY/ M	IR. B. UPAI OIRALA/ M	MR/ BU/ SP/ TKK/CN	3		
CS 15**	PROGRAMME ELECTIVE-III			MR. R. DAS/ MR. S. GHATAK/ MR. C. KAR/ MRS. M. ROY/ DR. M. JHA			MRS. M. ROY/ DR.	RD/ SGH/ CK/MR/ MJ	3
CS 1561	OPE	OPERATING SYSTEM LAB			/ISRA/ MR	SKM/AP/CK	1.5		
CS 1566	SOFTWARE ENGINEERING AND OBJECT ORIENTED ANALYSIS LAB			MR. S. GHATAK/ MRS. J. SUNUW AR/ DR. R. ISLAM				SGH/ JS/ RI	1.5
CS 1567	SCRIP	TING LANGUA	GE LAB	MR. S. DHIM	IAL/ MRS.	JPADHYA YA	SD/ MR/ BU	1.5	

^{*}ELECTIVE-II: OBJECT ORIENTED ANALYSIS AND DESIGN USING UML (CS1538) / ADVANCED WEB TECHNOLOGIES (CS1537) / COMPUTER GRAPHICS (CS1546) / ETHICAL HACKING (CS1659) / ADVANCED JAVA PROGRAMMING (CS1532)

DTTO/CSE CTTO HOD	CSE ASSOCIATE DIRECTOR (A)
-------------------	----------------------------

^{*}ELECTIVE-III: ARTIFICIAL INTELLIGENCE (CS1759/1644) / ARTIFICIAL NEURAL NETWORK (CS1545) / DIGITAL IMAGE PROCESSING (CS1541) / SYSTEM SIMULATION AND MODELING (CS1536) / GRAPH THEORY (CS1535)

V SEM B

WEF 1st September 2020

Day	9:00-10:00	10:00-11:00	11:00-12:00	12:00-1:00	1:00-2:00	2:00-3:00	3:00-4:00	4:00-5:00	5:00-6:00
Mon		CS 1567 (SL LAE	3)	EL III		CS 1502	CS 1509	CS 1508	
Tues	CS 1509	CS 1508	CS 1502	EL II					
Wed				EL III			MA 1502		
Thurs		MA 1502	CS 1509	EL II			CS 1561 (OS LAB)		
Fri		CS 1566 (SE LAE	3)	EL III		CS 1508			
Sat	MA 1502	CS 1502		EL II					
				[LAB TIMING: 9:0	00AM-12:0	0PM, 2:00PM-5:0	00PM]		
Sub Code	SUBJECT NAME				FACU	SHORT FROM	CREDIT		
MA 1502		BILITY, STATIST			MR. SAT	SS	3		
CS 1502	OF	PERATING SYST	EM		MR. IS	INJ	3		
CS 1508	COM	IPUTER NETWO	RKS-I		MR. KIR	KG	3		
CS 1509	SOFT	WARE ENGINE	ERING		MRS. JHU	JS	3		
CS 15**	PROG	GRAMME ELECT	ΓΙVE-II	MRS. M. ROY/ M	IR. B. UPAI OIRALA/ M	MR/ BU/ SP/ TKK/CN	3		
CS 15**	PROC	GRAMME ELECT	IVE-III	MR. R. DAS/ MR	S. GHATA	RD/ SGH/ CK/MR/ MJ	3		
CS 1561	OPEF	RATING SYSTEM	I LAB	MR. I. N.	JHA/ MR. S	INJ/ SP/ NP	1.5		
CS 1566		E ENGINEERING NTED ANALYSI		MRS. J. SUNUWAR/ DR. A. KUMAR/ MRS. M. ROY				JS/ AK/ MR	1.5
CS 1567	SCRIP	TING LANGUA	GE LAB	MR. S. DHIMAL/ DR. A. KUMAR/ MRS. S. BHATTACHARYA			SD/ AK/SaB	1.5	

^{*}ELECTIVE-II: OBJECT ORIENTED ANALYSIS AND DESIGN USING UML (CS1538) / ADVANCED WEB TECHNOLOGIES (CS1537) / COMPUTER GRAPHICS (CS1546) / ETHICAL HACKING (CS1659) / ADVANCED JAVA PROGRAMMING (CS1532)

DTTO/CSE

CTTO

HOD/CSE

ASSOCIATE DIRECTOR (A)

^{*}ELECTIVE-III: ARTIFICIAL INTELLIGENCE (CS1759/1644) / ARTIFICIAL NEURAL NETWORK (CS1545) / DIGITAL IMAGE PROCESSING (CS1541) / SYSTEM SIMULATION AND MODELING (CS1536) / GRAPH THEORY (CS1535)

V SEM C WEF 1st September 2020

Day	9:00-10:00	10:00-11:00	11:00-12:00	12:00-1:00	1:00-2:00	2:00-3:00	3:00-4:00	4:00-5:00	5:00-6:00
Mon		CS 1561 (OS LAI	3)	EL III			CS 1508	CS 1502	
Tues		CS 1509	MA 1502	EL II			CS 1566 (SE LAB)		
Wed				EL III		CS 1509	CS 1508		
Thurs		MA 1502					CS 1567 (SL LAB)		
Fri				EL III		MA 1502	CS 1502	CS 1509	
Sat		CS 1508 CS 1502							
				[LAB TIMING: 9:0	00AM-12:00	OPM, 2:00PM-5:0	00PM]		
Sub Code	SUBJECT NAME				FACU	SHORT FROM	CREDIT		
MA 1502		PROBABILITY, STATISTICS AND STOCHASTIC PROCESSES			MR. YO	YG	3		
CS 1502	OP	PERATING SYST	EM		MR. ASI	AP	3		
CS 1508	COM	PUTER NETWO	RKS-I		MS. NITIS	NP	3		
CS 1509	SOFT	WARE ENGINE	ERING		DR. AI	AK	3		
CS 15**	PROC	PROGRAMME ELECTIVE-II			IR. B. UPAI OIRALA/ M	MR/ BU/ SP/ TKK/CN	3		
CS 15**	PROG	PROGRAMME ELECTIVE-III			MR. R. DAS/ MR. S. GHATAK/ MR. C. KAR/ MRS. M. ROY/ DR. M. JHA				3
CS 1561	OPER	RATING SYSTEM	MR. S. K. M	ISRA/ MR.	A. PRADHAN/ N	MR. I. N. JHA	SKM/ AP/ INJ	1.5	

*ELECTIVE-II: OBJECT ORIENTED ANALYSIS AND DESIGN USING UML (CS1538) / ADVANCED WEB TECHNOLOGIES (CS1537) / COMPUTER GRAPHICS (CS1546) / ETHICAL HACKING (CS1659) / ADVANCED JAVA PROGRAMMING (CS1532)

MRS. J. SUNUWAR/ DR. A. KUMAR/ MR. S. GHATAK

MRS. M. ROY/ MRS. S. BHATTACHARYA/ DR. A. KUMAR

JS/ AK/ SGH

MR/ SaB/ AK

1.5

1.5

DTTO/CSE CTTO HOD/CSE ASSOCIATE DIRECTOR (A)

SOFTWARE ENGINEERING AND OBJECT

ORIENTED ANALYSIS LAB

SCRIPTING LANGUAGE LAB

CS 1566

CS 1567

^{*}ELECTIVE-III: ARTIFICIAL INTELLIGENCE (CS1759/1644) / ARTIFICIAL NEURAL NETWORK (CS1545) / DIGITAL IMAGE PROCESSING (CS1541) / SYSTEM SIMULATION AND MODELING (CS1536) / GRAPH THEORY (CS1535)

VII SEM A

WEF 1st September 2020

		WEFISTSept	temeber 2020									
Day	9:00-10:00	10:00-11:00	11:00-12:00	12:00-1:00	1:00-2:00	2:00-3:00	3:00-4:00	4:00-5:00	5:00-6:00			
Mon	P	PT	BA 1710				CS 1703					
Tues		CS 1763 (IS LAF	3)	OPEN EL I				BA 1710	EL VII			
Wed	P	PT		OPEN EL I			CS 1762 (CD LAB)		EL VI			
Thurs	EL VI	EL VII		OPEN EL I								
Fri	P	PT	CS 1703									
Sat		EL VII				CS 1703	BA 1710					
					[LAB TIMING: 9:00AM-12:00PM, 2:00PM-5:00PM]							
Sub Code	SUBJECT NAME				FACU	SHORT FROM	CREDIT					
CS 1703	COMPILER DESIGN				MRS. CHIT	TRAPRIYA NINC	ì	CN	3			
CS 17**		*ELECTIVE-VI		MRS. P. RAI/ DR. DR.	R ISLAM/ I K. SHARM	PR/ RI/ SG/ KG/ KS/ NP	3					
CS 17**		*ELECTIVE-VI	[MR. C. KAR/ DR	. A. KUMA D. KONAR/	CK/ AK/ UKC/ DK/ SH	3					
CS/IT/EE/ ME/CE/M A/EC	**OPEN ELECTIVE I			MR. D. NINGOMBAM/ MR. R. DAS/ MRS. S. BHATTACHARYA/ MR. S. HARIZAN / DR. S. DHAR/ DR. D. BHATTACHARYA/ DR. S. SARKAR/ DR. M. PANDIT			DN/ RD/ SaB/ SH/ SD/ DB /SS/ MP	3				
BA 1710	INDUSTRIAL ENGINEERING MANAGEMENT			MR. SANTANU CHAKRABORTY			SC	3				
CS 1762	COMPILER DESIGN LAB		MRS. CHITRAPRIYA N/ MR. V. K. SINGH/ MR. S. PAUL			CN/ VKS/ SP	1.5					
CS 1763	INTEL	LIGENT SYSTEM	MS LAB	DR. ROHIT/ N. FACULTY/ MR. S. K. KAR/ MR. D. KONAR RT/ N					1.5			

*ELECTIVE-VI: BLOCK CHAIN CODING (CS1760) CLOUD COMPUTING (CS1732) / CRYPTOGRAPHY AND NETWORK SECURITY (CS1733) / INTERNET OF THINGS (1757) / SOCIAL NETWORK ANALYSIS (CS1641)

*ELECTIVE VII: ARTIFICIAL INTELLIGENCE (CS1759) DATA ANALYTICS (CS1742)/ DEEP LEARNING (CS1631)/ MACHINE LEARNING (CS1741)/ R PROGRAMMING (CS1756)

**OPEN ELECTIVE-I: BIG DATA (CS1723) / DISTRIBUTED SYSTEMS (CS1728/ CS 1701) / OPTIMIZATION TECHNIQUES (CS1724) / ENGINEERING RESEARCH METHODOLOGY (CS1729) / INDUSTRIAL IOT AND INDUSTRY 4.0 (EC 1721) / AUTOMATION AND ROBOTICS (EC 1722) / MEMS AND NEMS DEVICES (EC 1723) / MACHINE LEARNING (EE1724)

DTTO/CSE

CTTO

HOD/CSE

ASSOCIATE DIRECTOR (A)

VII SEM B

WEF 1st Septemeber 2020

VIISEND WER 1st Septement 2020											
Day	9:00-10:00	10:00-11:00	11:00-12:00	12:00-1:00	1:00-2:00	2:00-3:00	3:00-4:00	4:00-5:00	5:00-6:00		
Mon			BA 1710	PPT							
Tues		BA 1710		OPEN EL I		CS 1703			EL VII		
Wed		CS 1762 (CD LAI	3)	OPEN EL I					EL VI		
Thurs	EL VI	EL VII	CS 1703	OPEN EL I							
Fri				PPT							
Sat	CS 1703		EL VII	EL VI			BA 1710				
)0PM]									
Sub Code		SUBJECT NAM	E		FACU	ILTY NAME		SHORT FROM	CREDIT		
CS 1703	C	OMPILER DESIG	GN		MR. VIKA	ASH KR. SINGH		VKS	3		
CS 17**	*ELECTIVE-VI			MRS. P. RAI/ DR.	R ISLAM/ I K. SHARM	PR/ RI/ SG/ KG/ KS/ NP	3				
CS 17**	*ELECTIVE-VII			MR. C. KAR/ DR		CK/ AK/ UKC/ DK/ SH	3				
CS/IT/EE/ ME/CE/M A/EC	*	*OPEN ELECTIV	ΈΙ	BHATTACHAR		/ MRS. S. S. DHAR/ DR. D. R. M. PANDIT	DN/ RD/ SaB/ SH/ SD/ DB /SS/ MP	3			
BA 1710		STRIAL ENGINE MANAGEMENT		N	MR. AMRES	AKS	3				
CS 1762	CON	MPILER DESIGN	LAB	MR. V. K.	SINGH/ MR	S. K. KAR/ NEW	FACULTY	VKS/ SKK/ NF	1.5		
CS 1763	INTEL	LIGENT SYSTEN	IS LAB	DR. I	ROHIT/ N. F	ACULTY/ MR. C	. KAR	RT/ NF/ CK	1.5		
*ELECTIVE-VI: BLOCK CHAIN CODING (CS1760)/ CLOUD COMPUTING (CS1732) / CRYPTOGRAPHY AND NETWORK SECURITY (CS1733) / INTERNET OF THINGS (1757) / SOCIAL NETWORK ANALYSIS (CS1641)											
*ELECTIVE VII: ARTIFICIAL INTELLIGENCE (CS1759)/ DATA ANALYTICS (CS1742)/ DEEP LEARNING (CS1631)/ MACHINE LEARNING (CS1741)/ R PROGRAMMING (CS1756) **OPEN ELECTIVE-I: BIG DATA (CS1723) / DISTRIBUTED SYSTEMS (CS1728/ CS 1701) / OPTIMIZATION TECHNIQUES (CS1724) / ENGINEERING RESEARCH METHODOLOGY											

DTTO/CSE CTTO HOD/CSE ASSOCIATE DIRECTOR (A)

(CS1729) / INDUSTRIAL IOT AND INDUSTRY 4.0 (EC 1721)/ AUTOMATION AND ROBOTICS (EC 1722)/ MEMS AND NEMS DEVICES (EC 1723) / MACHINE LEARNING (EE1724)

VII SEM C

WEF 1st September 2020

Davi	9:00-10:00	10:00-11:00	3:00-4:00	4:00-5:00	5:00-6:00						
Day			11:00-12:00	12:00-1:00	1:00-2:00	2:00-3:00			5:00-0:00		
Mon		CS 1762 (CD LAI				CS 1703	PF	PΤ			
Tues			BA 1710	OPEN EL I			CS 1763 (IS LAB)		EL VII		
Wed				OPEN EL I			PI	Υ	EL VI		
Thurs	EL VI	EL VII		OPEN EL I		BA 1710	CS 1703				
Fri		P									
Sat	BA 1710 CS 1703 EL VII EL VI										
[LAB TIMING: 9:00AM-12:00PM, 2:00PM-5:00PM]											
Sub Code		SHORT FROM	CREDIT								
CS 1703	C	COMPILER DESIG	GN		MR. SUMA	N KALYAN KAI	2	SKK	3		
CS 17**		*ELECTIVE-VI		MRS. P. RAI/ DR. R ISLAM/ DR. S. GURUNG/ MR. K. GAUTAM/ DR. K. SHARMA/ MS. N. PRADHAN				PR/ RI/ SG/ KG/ KS/ NP	3		
CS 17**	*ELECTIVE-VII					R/ DR. U. K.CHA MR. S. HARIZAI	KRABORTY/ MR. N	CK/ AK/ UKC/ DK/ SH	3		
CS/IT/EE/ ME/CE/M A/EC	*:	*OPEN ELECTIV	ΈΙ	BHATTACHAR		DN/ RD/ SaB/ SH/ SD/ DB /SS/ MP	3				
BA 1710	l	STRIAL ENGINE MANAGEMENT		BHATTACHARYA/ DR. S. SARKAR/ DR. M. PANDIT MR. ZEESHAN MUSTAFA				ZM	3		
CS 1762	CON	MPILER DESIGN	LAB	MRS. CHITR	APRIYA N	/ MR. S. K. KAR/	MR. S. PAUL	CN/ SKK/ SP	1.5		
CS 1763	INTEL	LIGENT SYSTEM	IS LAB	DR. ROHIT/	N. FACULT	Y/ MRS. S. BHAT	TACHARYA	RT/ NF/ SaB	1.5		
*ELECTIVE-VI: BLOCK CHAIN CODING (CS1760)/ CLOUD COMPUTING (CS1732) / CRYPTOGRAPHY AND NETWORK SECURITY (CS1733) / INTERNET OF THINGS (1757) / SOCIAL NETWORK ANALYSIS (CS1641)											
*ELECT	IVE VII: ARTIFIC	CIAL INTELLIGEN	CE (CS1759)/ DAT	A ANALYTICS (CS174	12)/ DEEP LE	ARNING (CS1631)/ N	MACHINE LEARNING	(CS1741)/ R PROGRAM	MMING (CS1756)		
**OPEN I	**OPEN ELECTIVE-I: BIG DATA (CS1723) / DISTRIBUTED SYSTEMS (CS1728/ CS 1701) / OPTIMIZATION TECHNIQUES (CS1724) / ENGINEERING RESEARCH METHODOLOGY										

**OPEN ELECTIVE-I: BIG DATA (CS1723) / DISTRIBUTED SYSTEMS (CS1728/ CS 1701) / OPTIMIZATION TECHNIQUES (CS1724) / ENGINEERING RESEARCH METHODOLOGY (CS1729) / INDUSTRIAL IOT AND INDUSTRY 4.0 (EC 1721) / AUTOMATION AND ROBOTICS (EC 1722) / MEMS AND NEMS DEVICES (EC 1723) / MACHINE LEARNING (EE1724)

DTTO/CSE

CTTO

HOD/CSE

ASSOCIATE DIRECTOR (A)

I SEM M.TECH

WEF 1st September 2020

Day	9:00-10:00	10:00-11:00	11:00-12:00	12:00-1:00	1:00-2:00	2:00-3:00	3:00-4:00	4:00-5:00	5:00-6:00
Mon		CS 2102	CS 2101				CS 2162 (ASE LAB))	
Tues		CS 2138				CS 2139	CS 2102	CS 2101	
Wed	CS 2102	CS 2139	CS 2103			CS 2101	CS 2138	CS 2103	
Thurs			CS 2139			CS 2138	CS 2103	CS 2102	
Fri	CS 2138	CS 2101				(CS 2161 (ACN LAB)	
Sat							CS 2139		
				[LAB TIMING: 9:0	00AM-12:0				
Sub Code		SUBJECT NAM	Е		FACU	SHORT FROM	CREDIT		
CS 2101	ADVANCE	D COMPUTER N	NETWORK S		MR. BI	BS	4		
CS 2102	ADVANCEI	O SOFTWARE E	NGINEERING		DR. RU	RI	4		
CS 2138	ELECTIV	Æ I (LINUX INT	ERNALS)		MR. SANT		SKM	4	
CS 2139	ELECTIVE	II (REAL TIME	SYSTEMS)		DR. KALF		KS	4	
CS 2103	ADVANCED SOFT COMPUTING				MR. DEB		DK	4	
CS 2161	ADVANCED COMPUTER NETWORK LAB				MR. BI	BS	1.5		
CS 2162	ADVANCED SOFTWARE ENGINEERING			DR. RUHUL ISLAM				RI	1.5

STUDENT ENGAGEMENT FOR THE MONTH OF AUGUST 2020 DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

VII SEM [BACK PAPER/ REJOIN]

							T T	
9:00-10:00	10:00-11:00	11:00-12:00	12:00-1:00	1:00-2:00	2:00-3:00	3:00-4:00	4:00-5:00	5:00-6:00
		CS 1702					CS 1702	
						CS 1702		
		CS 1702			1	.761 (DS LAE	3)	
			[LAB TIMING: 10	0:00-12:00,	2:00-4:00]			
CI	IID IECT NA	ME		EACIII T	SHORT	CREDIT		
SUBJECT NAME				FACULI	FROM	CKEDII		
SOFT COPUTING			MR	. DEBAN.	DK	4		
DISTRIBUTED SYTEMS LAB			N	MR. BISW.	BS	1.5		
	S)	SUBJECT NAM SOFT COPUTIN	SUBJECT NAME SOFT COPUTING	CS 1702 CS 1702 [LAB TIMING: 10 SUBJECT NAME SOFT COPUTING MR	CS 1702 CS 1702 ILAB TIMING: 10:00-12:00, SUBJECT NAME FACULT SOFT COPUTING MR. DEBAN.	CS 1702	CS 1702	CS 1702