TIME TABLE FOR THE SESSION AUGUST TO DECEMBER (ODD SEM.)2023 DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

V SEM A

WEF 8th August 2023

Room No. E-214

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
	CS1502(OS)	CS1508(CN- I)						
					CS1561(C	OS LAB)(ROOM:AP I	LAB)	
MA 1502	CS1502(OS)	CS1509(SE)	PROGRAM EL- III(CG/AWT/OOAD/DIP)					
CS1566(SE &OOA LAB)(ROOM :AP LAB		`	PROGRAM EL- II(ANN/IR/AI/ADV.ALGO.))		MA 1502	CS1508(CN-I)	CS1502(OS)	
CS1567(SCRIPTING LAB)(ROOM :AP LAB)			PROGRAM EL- III(CG/AWT/OOAD/DIP)		CS1508(CN-I)	CS1509(SE)		
	CS1509(SE)				PROGRAM EL- III(CG/AWT/OOAD/DIP)			
	10:00 MA 1502	- 11:00 10:00 CS1502(OS) MA CS1502(OS 1502) CS156 LAB)(RC CS1567(SCRIPTING I :AP LAB)	- 11:00 12:00 CS1502(OS) CS1508(CN-I) MA CS1502(OS CS1509(SE) 1502 CS1566(SE &OOA LAB)(ROOM :AP LAB) CS1567(SCRIPTING LAB)(ROOM :AP LAB) CS1509(SE) MA 1502	- 11:00 12:00 CS1502(OS) CS1508(CN- I) PROGRAM EL- II(ANN/IR/AI/ADV.ALGO.)) MA	CS1502(OS)	Temporal Color	Test	Total Tota

[LAB TIMING: 9:00AM-12:00PM, 2:00PM-5:00PM]

SUBJECT NAME	FACULTY NAME	SHORT FROM	CREDIT
PROBABILITY, STATISTICS AND STOCHASTIC PROCESSES	MR.SATYAJIT SARKAR	SS(MATHS.)	3
OPERATING SYSTEM	MR.SANTANU KR. MISRA	SKM	3
COMPUTER NETWORKS-I	MS.TANUJA SUBBA	TS	3
SOFTWARE ENGINEERING	MR.SANJOY GHATAK	SGH	3
PROGRAMME ELECTIVE-II: ANN/IR AI/ADV.ALGORITHMS(5 th & 7 th minor IR)	MR.SOURAV PAUL(ANN)/ MS.TANUJA SUBBA(IR)/MR. SANJOY GHATAK(AI)/MR. SANDEEP GURUNG(ADV. ALGO.)	SP/TS/SGH/SG	3
PROGRAMME ELECTIVE- III:CG/AWT/OOAD/DIP	MR. S.K MISRA(CG)/ MR.BIRAJ UPADHYAYA(AWT)/MRS. JHUMA SUNUWAR(OOAD)MR. /ASHIS PRADHAN(DIP)	SKM/BU/JS/AP	3
MINOR SPECIALIZATION	DR. AMRITA BISWAS(AI MENTOR)/DR. SANDEEP GURUNG(EH &DP MENTOR)	AB/SG	3
OPERATING SYSTEM LAB	MR SANTANU KR. MISRA/MR. NILESH KUMAR	SKM/NK	1.5
SOFTWARE ENGINEERING AND OBJECT		SGH/JS	1.5
	PROBABILITY, STATISTICS AND STOCHASTIC PROCESSES OPERATING SYSTEM COMPUTER NETWORKS-I SOFTWARE ENGINEERING PROGRAMME ELECTIVE-II: ANN/IR AI/ADV.ALGORITHMS(5th & 7th minor IR) PROGRAMME ELECTIVE-III: CG/AWT/OOAD/DIP MINOR SPECIALIZATION OPERATING SYSTEM LAB SOFTWARE ENGINEERING AND	PROBABILITY, STATISTICS AND STOCHASTIC PROCESSES MR.SATYAJIT SARKAR OPERATING SYSTEM MR.SANTANU KR. MISRA COMPUTER NETWORKS-I MS.TANUJA SUBBA SOFTWARE ENGINEERING MR.SANJOY GHATAK MR.SOURAV PAUL(ANN)/ MS.TANUJA SUBBA(IR)/MR. SANJOY GHATAK(AI)/MR. SANDEEP GURUNG(ADV. ALGO.) IR) PROGRAMME ELECTIVE-II: ANN/IR GHATAK(AI)/MR. SANDEEP GURUNG(ADV. ALGO.) MR. S.K MISRA(CG)/ MR.BIRAJ UPADHYAYA(AWT)/MRS. JHUMA SUNUWAR(OOAD)MR. /ASHIS PRADHAN(DIP) MINOR SPECIALIZATION DR. AMRITA BISWAS(AI MENTOR)/DR. SANDEEP GURUNG(EH &DP MENTOR) OPERATING SYSTEM LAB MR.SANTANU KR. MISRA/MR. NILESH KUMAR SOFTWARE ENGINEERING AND OBJECT MR. SANJOY GHATAK/ MRS. JHUMA SUNUWAR	PROBABILITY, STATISTICS AND STOCHASTIC PROCESSES MR.SATYAJIT SARKAR MR.SANTANU KR. MISRA SKM COMPUTER NETWORKS-I MS.TANUJA SUBBA TS SOFTWARE ENGINEERING MR.SANJOY GHATAK MR.SOURAV PAUL(ANN)/ MS.TANUJA SUBBA(IR)/MR. SANJOY GHATAK(AI)/MR. SANDEEP GURUNG(ADV. ALGO.) IR) PROGRAMME ELECTIVE-II: ANN/IR AI/ADV.ALGORITHMS(5th & 7th minor) IR) MR. S.K MISRA(CG)/ MR.BIRAJ UPADHYAYA(AWT)/MRS. JHUMA SUNUWAR(OOAD)MR. /ASHIS PRADHAN(DIP) MINOR SPECIALIZATION DR. AMRITA BISWAS(AI MENTOR)/DR. SANDEEP GURUNG(EH &DP MENTOR) AB/SG OPERATING SYSTEM LAB MR.SANTANU KR. MISRA/MR. NILESH KUMAR SOFTWARE ENGINEERING AND OBJECT MR.SANJOY GHATAK/ MRS. JHUMA SUNUWAR SGOFTWARE ENGINEERING AND OBJECT

CS 1567	SCRIPTING LANGUAGE LAB	MS.TANUJA SUBBA/ MR.BIRAJ UPADHYAYA	TS/BU	1.5				
*ELECTIVE -II: ARTIFICIAL INTELLIGENCE (CS1759/1644) / ARTIFICIAL NEURAL NETWORK (CS1545)/INFORMATION RETRIEVAL(CS1544)/ADV.ALGORITHMS(CS1752)								
*ELECTIVE-III: COMPUTER GRAPHICS (CS1546/CS1404)/ ADVANCED WEB TECHNOLOGIES (CS1537) /OBJECT ORIENTED ANALYSIS AND DESIGN USING UML(CS1538/CS1601) DIGITAL IMAGE PROCESSING (CS1541)								
EL-II: ROOM NO. ARTIFICIAL INTELLIGENCE(E-214) / ARTIFICIAL NEURAL NETWORK(E-201) /INFORMATION RETRIEVAL(E-301)/ADV.ALGORITHMS(PG &R LAB-I) EL-III: ROOM NO.: COMPUTER GRAPHICS(E-214)/ ADVANCED WEB TECHNOLOGIES(E-201) /OBJECT ORIENTED ANALYSIS AND DESIGN USING UML (E-307)//DIGITAL IMAGE PROCESSING (E-306)								

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

TIME TABLE FOR THE SESSION AUGUST TO DECEMBER (ODD SEM.)2023 DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

		201		V SEM B			WEF 8th August 2	023 Room N	Io. E-
Day	9:00 - 10:00	10:00 - 11:00	11:00 - 12:00	12:00 -1:00	1:00		3:00 -4:00	4:00-5:00	5:00-6:00
Mon	MA 1502	CS1508(CN- I)	CS1509(SE)						
Tues	CS1566(SE & LAB)	OOA LAB)(R	OOM :AP	PROGRAM EL- II(ANN/IR/AI/ADV.ALGO.))		CS1508(CN-I)	CS1502(OS)	CS1509(SE)	
Wed				PROGRAM EL- III(CG/AWT/OOAD/DIP)				PROGRAM EL- II(ANN/IR/AI/ADV.ALGO.)	
Thurs				PROGRAM EL- II(ANN/IR/AI/ADV.ALGO.))		CS1509(SE)	MA 1502	CS1502(OS)	
Fri	CS1508(CN- I)	CS1502(OS)		PROGRAM EL- III(CG/AWT/OOAD/DIP)		CS1567(SCRIPTING LAB)(ROOM :AP LAB)			
Sat				PROGRAM EL- II(ANN/IR/AI/ADV.ALGO.))		PROGRAM EL- III(CG/AWT/OOAD/DIP)			
			[LAB	TIMING: 9:00AM-12:00PM, 2:	:00PN	M-5:00PM]			
Sub Code		SUBJECT	NAME	FACULTY NAME			SHORT FROM	CREDIT	
MA 1502	PROBABILIT	,		MRS. CHANDRIMA RAYCHAI	UDHU	JRI		CRC(MATHS)	3

Sub Code	SUBJECT NAME	FACULTY NAME	SHORT FROM	CREDIT
	PROBABILITY, STATISTICS AND STOCHASTIC PROCESSES	MRS. CHANDRIMA RAYCHAUDHURI	CRC(MATHS)	3
CS 1502	OPERATING SYSTEM	MR.ASHIS PRADHAN	AP	3
CS 1508	COMPUTER NETWORKS-I	DR. YUMNAM NIRMAL	YN	3
CS 1509	SOFTWARE ENGINEERING	MRS. JHUMA SUNUWAR	JS	3
	PROGRAMME ELECTIVE-II: ANN/IR /AI/AD.ALGORITHMS(5 th & 7 th minor IR	MR.SOURAV PAUL(ANN)/ MS.TANUJA SUBBA(IR)/MR. SANJOY GHATAK(AI)/MR. SANDEEP GURUNG(ADV. ALGO.)	SP/TS/SGH/SG	3
	PROGRAMME ELECTIVE-	MR. S. K. MISRA(CG)/ MR.BIRAJ UPADHYAYA(AWT)/MRS. JHUMA SUNUWAR(OOAD)MR. /ASHIS PRADHAN(DIP)	SKM/BU/JS/AP	3
CS1853(IT) (OFF LINE)/CS1852/1854(AI) CS1851(EH &DP)(NPTEL)	MINOR SPECIALIZATION	DR. AMRITA BISWAS(AI MENTOR)/DR. SANDEEP GURUNG(EH &DP MENTOR)	AB/SG	
CS 1561	OPERATING SYSTEM LAB	MR. ASHIS PRADHAN/MR. NIRMAL RAI	AP/NR	1.5
CS 1566	SOFTWARE ENGINEERING AND OBJECT ORIENTED ANALYSIS LAB	MRS. JHUMA SUNUWAR/ MS. SAYANTANI ROY	JS/SR	1.5

	CS 1567	SCRIPTING LANGUAGE LAB	MR.KIRAN GAUTAM/MR.BIRAJ UPADHYAYA	KG/BU	1.5
*					

EL-II: ROOM NO. ARTIFICIAL INTELLIGENCE(E-214) / ARTIFICIAL NEURAL NETWORK(E-201) /INFORMATION RETRIEVAL(E-301)/ADV.ALGORITHMS(E-305)

*ELECTIVE-III: COMPUTER GRAPHICS (CS1546/CS1404)/ ADVANCED WEB TECHNOLOGIES (CS1537) /OBJECT ORIENTED ANALYSIS AND DESIGN USING UML(CS1538/CS1601) DIGITAL IMAGE PROCESSING (CS1541)

EL-II: ROOM NO. ARTIFICIAL INTELLIGENCE(E-214) / ARTIFICIAL NEURAL NETWORK(E-201) /INFORMATION RETRIEVAL(E-301)/ADV.ALGORITHMS(PG &R LAB-I)

EL-III: ROOM NO.: COMPUTER GRAPHICS(E-214) / ADVANCED WEB TECHNOLOGIES(E-201) /OBJECT ORIENTED ANALYSIS AND DESIGN USING UML (E-307) //DIGITAL IMAGE PROCESSING (E-306)

DTTO/CSE

CTTO

HOD/CSE

ASSOCIATE DIRECTOR (A)

TIME TABLE FOR THE SESSION AUGUST TO DECEMBER (ODD SEM.)2023 DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

V SEM C

WEF 8th August 2023 Room No. E-201

			V SEM C			WEF O Aug	gust 2023 Room N	10. E-201
9:00 -	10:00 -11:00	11:00 -12:00	12:00 -1:00	1:00	2:00 -3:00	3:00 -4:00	4:00-5:00	5:00-6:00
10.00				2:00				
CS1561(OS LAB)(ROOM:	AP LAB)			MA 1502	CS1508(CN-I)	CS1509(SE)	
	MA 1502	I)						
CS1567(S	SCRIPTING LAB)(F						CS1502(OS)	PROGRAM EL- II(ANN/IR/AI/ADV.ALGO.)
MA 1502	CS1509(SE)	CS1508(CN-I)	PROGRAM EL- II(ANN/IR/AI/ADV.ALGO.))		CS1566(SE &O	OA LAB)(ROOM :AP I	LAB)	
			PROGRAM EL- III(CG/AWT/OOAD)			CS1502(OS)		
	CS1502(OS)	()			PROGRAM EL- III(CG/AWT/OOAD)			
		[LA	B TIMING: 9:00AM-12:00PM,	2:00P	M-5:00PM]			
	SUBJECT N	AME		FACU	ULTY NAME		SHORT FROM	CREDIT
PROBABILITY, STATISTICS AND STOCHASTIC PROCESSES			MRS. CHANDRIMA RAYCHAUDHURI			CRC(MATHS)	3	
OPERATING SYSTEM			MR. VIKASH KUMAR SINGH			VKS	3	
COMPUTER NETWORKS-I			MR.KIRAN GAUTAM			KG	3	
SOFTWARE ENGINEERING			MS. SAYANTANI ROY			SR	3	
PROGRAMME ELECTIVE-II: ANN/IR			MR.SOURAV PAUL(ANN)/ MS.TANUJA SUBBA(IR)/MR. SANJOY GHATAK(AI)/MR. SANDEEP GURUNG(ADV. ALGO.)			SP/TS/SGH/SG	3	
PROGRAMME ELECTIVE-			MR. S.K. MISRA(CG)/ MR.BIRAJ UPADHYAYA(AWT)/MRS. JHUMA SUNUWAR(OOAD)MR. /ASHIS PRADHAN(DIP)			SKM/BU/JS/AP	3	
MINOR SPECIALIZATION		DR. AMRITA BISWAS(AI MENTOR)/DR. SANDEEP GURUNG(EH &DP MENTOR)			AB/SG			
			, 					
OPERATI	NG SYSTEM LAE		MR. ASHIS PRADHAN/MR. SOURAV PAUL			AP/SP	1.5	
			MS. SAYANTANI ROY/MR.SA	NJOY	GHATAK		SR/SGH	1.5
SCRIPTIN	IG LANGUAGE L	AB	MS.TANUJA SUBBA/MRS.MIN	NAKSI	HI ROY		TS/MR	1.5
	PROBABI STOCHAS OPERATI COMPUT SOFTWAI PROGRAI III:DIP/CS MINOR SI	CS1561(OS LAB)(ROOM: MA 1502 CS1567(SCRIPTING LAB)(F MA 1502 CS1509(SE) SUBJECT N PROBABILITY, STATISTIC STOCHASTIC PROCESSES OPERATING SYSTEM COMPUTER NETWORKS-I SOFTWARE ENGINEERING PROGRAMME ELECTIVE-I/AI/AD.ALGORITHMS(5th & B) PROGRAMME ELECTIVE-III:DIP/CS1546(CG)/CS1537 MINOR SPECIALIZATION OPERATING SYSTEM LAB SOFTWARE ENGINEERING ORIENTED ANALYSIS LAI	CS1561(OS LAB)(ROOM:AP LAB) MA 1502 CS1508(CN-I) CS1567(SCRIPTING LAB)(ROOM :AP LAB) MA 1502 CS1509(SE) CS1508(CN-I) CS1502(OS) CS1509(SE) [LA SUBJECT NAME PROBABILITY, STATISTICS AND STOCHASTIC PROCESSES OPERATING SYSTEM COMPUTER NETWORKS-I SOFTWARE ENGINEERING PROGRAMME ELECTIVE-II: ANN/IR /AI/AD.ALGORITHMS(5th & 7th minor IR) PROGRAMME ELECTIVE-III: DIP/CS1546(CG)/CS1537(AWT)/OOAD	10:00	10:00	P:00 - 10:00 11:00 11:00 12:00 - 1:00 1:00 2:00 - 3:00	10:00	10:00 10:00 10:00 11:00 12:00 12:00 12:00 12:00 12:00 2:00 3:00 4:00 4:00-5:00

^{*}EL-II: ROOM NO. ARTIFICIAL INTELLIGENCE(E-214) / ARTIFICIAL NEURAL NETWORK(E-201) /INFORMATION RETRIEVAL(E-301)/ADV.ALGORITHMS(E-305)

^{*}ELECTIVE-III: COMPUTER GRAPHICS (CS1546/CS1404)/ ADVANCED WEB TECHNOLOGIES (CS1537) /OBJECT ORIENTED ANALYSIS AND DESIGN USING UML(CS1538/CS1601) DIGITAL IMAGE PROCESSING (CS1541)

EL III. DOOM NO.	COMPUTED OF A DILICOVE 214) / A DIVANCE	DIVER RECUINOLOGIECE 401 (OD)	TECT ODIENTED ANALYCIC AND DECIC	N HSING HML (F.307)//DIGITAL IMAGE PROCESSING (F.30)

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