

ROUTINE FOR ONLINE CLASSES ODD SEMESTER 2020								
DEPARTMENT - COMPUTER SCIENCE AND ENGINEERING								
		YEAR - 2ND	SEMESTER- 3rd	SECTION-A				
DAY/TIME	10:30-11:30 a.m	11:15-11:30 a.m	11:30 a.m-12:15 p.m	12:15-01:45 p.m	01:45-02:30 p.m	02:30 p.m - 02:45 p.m	02:45 p.m - 03:30 p.m	03:45 p.m- 05:15 p.m
MONDAY	PCC-CS302	BREAK	PCC-CS302	L	ESC301	BREAK	ESC301	PCC-CS391(G2) PCC-CS393(G1)
TUESDAY		BREAK	BSC301	U	HSMC 301	BREAK	HSMC 301	
WEDNESDAY		BREAK		N		BREAK		PCC-CS393(G2) PCC-CS391(G1)
THURSDAY		BREAK		C		BREAK		
FRIDAY		BREAK	BSC301	H	PCC-ES301	BREAK	PCC-ES301	
Saturday	High Performance Computing & Robotics		High Performance Computing & Robotics					

THEORY			
Sl No	PAPER CODE	PAPER NAME	FACULTY NAME
1	ESC 301	Analog & Digital Electronics	Mr. Kaushik Mallick
2	PCC-CS301	Data Structure & Algorithm	Dr. Pramit Ghosh
3	PCC-CS302	Computer Organization	Mr. Rajib Saha
4	BSC301	Mathematics-III (Differential Calculus)	Dr. Pijush Basak
5	HSMC 301	Economics for Engineers (Humanities-II)	Dr. Jhuma Ray
6		High Performance Computing & Robotics	Prof. P.K.Dey
PRACTICAL			
7	ESC 391	Analog Lab	Mr. Kaushik Mallick & Mrs. Satabdwi Sarkar
8	PCC-CS391	Data Structure & Algorithm Lab	Dr. Pramit Ghosh & Mr. Mazharul Islam
9	PCC-CS392	Computer Organization Lab	Mr. Rajib Saha & Mr. Anirban Dey
10	PCC-CS393	IT Workshop Lab	Mr. Souvik Majumdar & Mr. Swapan Shakhari

ROUTINE FOR ONLINE CLASSES ODD SEMESTER 2020								
DEPARTMENT : COMPUTER SCIENCE AND ENGINEERING								
YEAR - 2ND			SEMESTER- 3rd			SECTION-B		
DAY/TIME	10:30-11:30 a.m	11:15-11:30 a.m	11:30 a.m-12:15 p.m	12:15-01:45 p.m	01:45-02:30 p.m	02:30-02:45	02:45 p.m -03:30 p.m	03:45 p.m-05:15 p.m
Monday	PCC-CS302	BREAK	PCC-CS302	L	ESC 301	BREAK	ESC 301	
Tuesday		BREAK	BSC301	U	HSMC 301	BREAK	HSMC 301	PCC-CS391(G1)
Wednesday		BREAK		N		BREAK		
Thursday		BREAK		C		BREAK		PCC-CS393(G1) / PCC-CS391(G2)
Friday		BREAK	BSC301	H	PCC-CS301	BREAK	PCC-CS301	PCC-CS393(G2)
Saturday	High Performance Computing & Robotics		High Performance Computing & Robotics					
THEORY								
SL NO	PAPER CODE	PAPER NAME		FACULTY NAME				
1	ESC 301	Analog & Digital Electronics		Mrs. Satabdwi Sarkar				
2	PCC-CS301	Data Structure & Algorithm		Sk. Mazharul Islam				
3	PCC-CS302	Computer Organization		Mr. Anirban Dey				
4	BSC301	Mathematics-III (Differential Calculus)		Dr. Pijush Basak				
5	HSMC 301	Economics for Engineers (Humanities-II)		Dr. Jhuma Ray				
6	ESC 391	Analog Lab		Mrs. Satabdwi Sarkar & Mr. Kaushik Mallick				
7	High Performance Computing & Robotics			Prof. P.K.Dey				
PRACTICAL								
8	PCC-CS391	Data Structure & Algorithm Lab		Sk. Mazharul Islam & Dr. Pramit Ghosh				
9	PCC-CS392	Computer Organization Lab		Mr. Anirban Dey & Mr. Rajib Saha				
10	PCC-CS393	IT Workshop Lab		Mr. Swapan Shakhari & Mr. Souvik Majumdar				

ROUTINE FOR ONLINE CLASSES ODD SEMESTER 2020									
DEPARTMENT : COMPUTER SCIENCE AND ENGINEERING									
DAYS	YEAR - 3RD		SEMESTER- 5th			SECTION-A			
	10:30 AM - 11:15 AM	11:15 AM - 11:30 AM	11:30 AM - 12:15 PM	12:15 AM - 01:45 PM	01:45 PM - 02:30 PM	02:30 PM - 02:45 PM	02:45 PM - 03:30 PM	03:30 PM - 03:45 PM	03:45 PM - 05:15 PM (Lab Slot)
Monday	ESC501	B	ESC501	L	PCC-CS503	B	PCC-CS503	BREAK	
Tuesday	PEC-ITS01A/D	R	PEC-ITS01A/D	U	PCC-CS501	R	PCC-CS501		PCC-CS593 (G2)
Wednesday	HSMCS01	E	MC- CS501	N		E			PCC-CS592 (G1) / ESC-591(G2)
Thursday		A		C		A			PCC-CS593 (G1) / PCC-CS592(G2)
Friday	HSMCS01	K	MC- CS501	H	PCC-CS502	K	PCC-CS502	ESC-591 (G1)	
Saturday	Information Security, Cyber & Mobile Forensics		Information Security, Cyber & Mobile Forensics						
THEORY									
Sl No	PAPER CODE	PAPER NAME			FACULTY NAME				
1	ESC501	Software Engineering			Mrs. Alokandara Dey				
2	PCC-CS501	Compiler Design			Mrs. Priya Sen Purkait				
3	PCC-CS502	Operating System			Mrs. Priya Sen Purkait				
4	PCC-CS503	Object Oriented Programming			Mr. Arup Kumar Bhattacharjee				
5	PEC-ITS01A/D	Theory of Computation/ Computer graphics			Mr. Rajib Saha / Sk. Mazharul Islam				
6	MC- CS501	Constitution of India			Dr. Sadhan Kumar Dey				
7	HSMCS01	Introduction to Industrial Management (Humanities III)			Ms. Jhuma Ray				
8		Information Security, Cyber & Mobile Forensics			Mr. Koushik Maity				
PRACTICAL									
9	ESC-591	Software Engineering Lab			Dr. Anup Kumar Kolya				
10	PCC-CS592	Operating System Lab			Mrs. Priya Sen Purkait & Mr. Harinandan Tunga				
11	PCC-CS593	Object Oriented Programming Lab			Mr. Arup Kumar Bhattacharjee & Mrs. Jayanti Das				

ROUTINE FOR ONLINE CLASSES ODD SEMESTER 2020									
DEPARTMENT : COMPUTER SCIENCE AND ENGINEERING									
YEAR - 3RD		SEMESTER- 5TH		SECTION-B					
DAY	10:30 AM - 11:15 AM	11:15 AM - 11:30 AM	11:30 AM - 12:15 PM	12:15 AM - 01:45 PM	01:45 PM - 02:30 PM	02:30 PM - 02:45 PM	02:45 PM - 03:30 PM	03:30 PM - 03:45 PM	03:45 PM - 05:15 PM
Monday				L	PCC-CSS01		PCC-CSS01		
Tuesday	PEC-ITS01A/D	BREAK	PEC-ITS01A/D	U	ESC501	BREAK	ESC501	BREAK	PCC-CSS92 (G1) / ESC-591(G2)
Wednesday	HSMC501		MC- CSS01	N			PCC-CSS93(G2)		
Thursday			PCC-CSS02	C	PCC-CSS02				
Friday	HSMC501		MC- CSS01	H	PCC-CSS03				
Saturday	Information Security, Cyber & Mobile Forensics			Information Security, Cyber & Mobile Forensics					

THEORY			
SL NO	PAPER CODE	PAPER NAME	FACULTY NAME
1	ESC501	Software Engineering	Mrs. Monika Singh
2	PCC-CSS01	Compiler Design	Dr. Anup Kumar Kolya
3	PCC-CSS02	Operating System	Mr. Harinandan Tunga
4	PCC-CSS03	Object Oriented Programming	Mr. Arup Kumar Bhattacharjee
5	PEC-ITS01A/D	Theory of Computation/ Computer graphics	Mr. Rajib Saha / Sk. Mazharul Islam
6	MC- CSS01	Constitution of India	Dr. Sadhan Kumar Dey
7	HSMC501	Introduction to Industrial Management (Humanities III)	Ms Jhuma Ray
8		Information Security, Cyber & Mobile Forensics	Mr. Koushik Malty
PRACTICAL			
9	ESC-591	Software Engineering Lab	Dr. Anup Kumar Kolya
10	PCC-CSS92	Operating System Lab	Mr. Harinandan Tunga & Mrs. Priya Sen Purkait
11	PCC-CSS93	Object Oriented Programming Lab	Mrs. Jayanti Das & Mr. Arup Kumar Bhattacharjee

ROUTINE FOR ONLINE CLASSES ODD SEMESTER 2020									
DEPARTMENT:COMPUTER SCIENCE & ENGINEERING									
YEAR:4TH		SEMESTER:7					SEC-A		
DAY/TIME	10:30am-11:15am Class-1	11:15am-11:30am	11:30am-12:15pm Class-2	12:15pm-1:45pm	1:45pm-2:30pm Class-3	2:30pm-2:45pm	2:45pm-3:30pm Class-4	3:30pm-3:45pm	3:45pm-5:15pm Lab slot
MONDAY	AI& ML	B	AI& ML	L	CS701	B	CS701	B	CS791 (GR-1) /CS793C(GR-2)
TUESDAY		R		U	CS703C	R	CS703C	R	CS794(GR-2) /HU781(GR-1)
WEDNESDAY		E		N	CS704A/ CS704E	E	CS704A/ CS704E	E	CS791(GR-2)/ CS793C(GR-1)
THURSDAY		A		C	CS705A	A	CS705A	A	CS795A(GR-2) /CS794(GR-1)
FRIDAY		K		H	CS702	K	CS702	K	HU781(GR-2) /CS795A(GR-1)

THEORY			
S.NO	PAPER CODE	PAPER NAME	FACULTY NAME
1	CS701	Software Engineering	Monika Singh
2	CS702	Compiler	Somenath Nag Chowdhury
3	CS703C	Artificial Intelligence	Alokananda Dey
4	CS704A	Distributed Operating System	Monika Singh
5	CS704E	Mobile Computing	Jaydip Mukhopadhyay
6	CS705A	Internet Technology	Satabdwi Sarkar
7		AI & ML	Prof. S.Ghosh
PRACTICAL			
8	CS791	Software Engineering Lab	Monika Singh & Jaydip Mukhopadhyay
9	CS793C	Artificial Intelligence Lab	Alokananda Dey & Ahana Patra
10	CS795A	Internet technology Lab	Srirupa Das & Parama Bagchi
SESSIONAL			
11	CS792	INDUSTRIAL TRAINING	Alokananda Dey
12	CS794	PROJECT	Satabdwi Sarkar
13	HU781	Group Discussion	Dr.Sadhan Kr Dey

ROUTINE FOR ONLINE CLASSES ODD SEMESTER 2020									
DEPARTMENT:COMPUTER SCIENCE & ENGINEERING									
YEAR:4TH		SEMESTER:7						SEC-B	
DAY/TIME	10:30am-11:15am Class-1	11:15am-11:30am	11:30am-12:15pm Class-2	12:15pm-1:45pm	1:45pm-2:30pm Class-3	2:30pm-2:45pm	2:45pm-3:30pm Class-4	3:30pm-3:45pm	3:45pm-5:15pm Lab slot
MONDAY	AI& ML	B	AI& ML	L	CS701	B	CS701	B	CS794(GR-1) /CS795A(GR-2)
TUESDAY		R		U	CS705A	R	CS705A	R	CS793C(GR-1) /HU781(GR-2)
WEDNESDAY		E		N	CS704A/ CS704E	E	CS704A/ CS704E	E	CS795A(GR-1)/ CS794(GR-2)
THURSDAY		A		C	CS702	A	CS702	A	CS791 (GR-1) /CS793C(GR-2)
FRIDAY		K		H	CS703C	K	CS703C	K	HU781(GR-1) /CS791(GR-2)

THEORY			
S.NO	PAPER CODE	PAPER NAME	FACULTY NAME
1	CS701	Software Engineering	Jaydip Mukhopadhyay
2	CS702	Compiler	Somenath Nag Chowdhury
3	CS703C	Artificial Intelligence	Alokananda Dey
4	CS704A	Distributed Operating System	Monika Singh
5	CS704E	Mobile Computing	Jaydip Mukhopadhyay
6	CS705A	Internet technology	Parama Bagchi
7		AI & ML	Prof. S.Ghosh
PRACTICAL			
8	CS791	Software Engineering Lab	Jaydip Mukhopadhyay & Monika Singh
9	CS793C	Artificial Intelligence Lab	Ahana Patra & Alokananda Dey
10	CS795A	Internet technology Lab	Parama Bagchi & Srirupa Das
SESSIONAL			
11	CS792	INDUSTRIAL TRAINING	Alokananda Dey
12	CS794	PROJECT	Satabdwi Sarkar
13	HU781	Group Discussion	Dr.Sadhan Kr Dey