

ODD SEMESTER 2022 -23								
DEPARTMENT : COMPUTER SCIENCE AND ENGINEERING								
YEAR - 1ST			SEMESTER- 1ST					

DAY/TIME	10.30 -11.30	11.30 - 12.30	12:30-1:30	1:30-2:00PM	02.00 - 03.00	03.00 - 04.00	04.00 - 05.00	05.00 - 06.00
<b>Monday</b>	PGCSE102(PB)		PGCSE105C(MB)	L	PGCSE105C(MB)	PGCSE191(PB)		
<b>Tuesday</b>	PGCSE103(SS)		PGCSE101(DM)	U	PGCSE101(DM)	PGCSE193(HT/S D)		
<b>Wednesday</b>	PGCSE102(PB)		PGCSE104(HT)	N	PGCSE104(HT)	PGCSE192(AKK)		
<b>Thursday</b>	PGCSE104(HT)			C	PGCSE105C(MB)			
<b>Friday</b>		PGCSE103(SS)		H	PGCSE101(DM)			

THEORY			
SI No	PAPER CODE	PAPER NAME	FACULTY NAME
1	PGCSE101	Advanced Engineering Mathematics	Dr. Dipankar Majumdar(DM)
2	PGCSE102	Advanced Operating System	Dr.Parama Bagchi(PB)
3	PGCSE103	Advanced Computer Architecture	MR. Swapan Shakhari(SS)
4	PGCSE104	Advanced Algorithms	MR.Harinandan Tunga(HT)
5	PGCSE105C	Advanced Soft Computing	Dr.Minakshi Banerjee(MB)

PRACTICAL			
1	PGCSE191	Operating System Laboratory	Dr.Parama Bagchi(PB)
2	PGCSE192	Advanced Programming Lab	Dr. Anup Kumar Kolya(AKK)
3	PGCSE193	Seminar – Based on literature survey	Ms. Srirupa Das(SD)

ODD SEMESTER 2022-23								
DEPARTMENT : COMPUTER SCIENCE AND ENGINEERING								
SEMESTER- 3rd								
DAY/TIME	10.30 -11.30	11.30 - 12.30	12:30-1:30	1:30-2:00PM	02.00 - 03.00	03.00 - 04.00	04.00 - 05.00	05.00 - 06.00
<b>Monday</b>				L	PGCSE302D(AKK)			
<b>Tuesday</b>	PGCSE393(SD+HT)			U				
<b>Wednesday</b>		PGCSE301B(AD)		N				
<b>Thursday</b>				C				
<b>Friday</b>		PGCSE301B(AD)		H	PGCSE302D(AKK)			

THEORY			
SI No	PAPER CODE	PAPER NAME	FACULTY NAME
1	PGCSE301B	Teaching & Research Methodologies	Mrs. Alokanda Dey
2	PGCSE302D	Compiler construction	Dr. Anup Kumar Kolya
3	PGCSE393	Project – Part 1 (Dissertation I + Defence of Project - I)	Mr.Harinandan Tunga/ Ms. SRIRPA Das