## ARTIFICIAL INTELLIGENCE AND DATA SCIENCE

	ANTI TOTAL INTELLIGENCE AND DATA SCIENCE										
Period		1	2	3	4	5	6	7	8	9	10
		9:00 AM	10:00 AM	11:00 AM	12:00 NOON	01:00 PM	02:00 PM	03:00 PM	04:00 PM	05:00 PM	06:00 PM
MONDAY											
	1			E202 A210			EHGF L	EHGF L	EHFF		
AIDS-A	2			HSIC104			CSIC100	DSPC100	L		AU
	3			/HSIC102					CSIC104		
TUESDAY											
	1 1	A210 L						E102/ E101	EHFF		
AIDS-A	2	MAIC 102				HSIC104	L				
	3	; · · · · · · · · · · · · · · · · · · ·						/HSIC102	CSIC104		
	WEDNESDAY										
	1						AU				
			CC1C102 D		A210 L	ΑŲ	German/French				+
AIDS-A	2		CSIC102-P		MAIC 102	German/French	Section-II				
	<u> </u>					Section-I	(E202;E301;E302;				
	3						A210)				
	THURSDAY										
	1	Data Str	lictures		E301/A210		EHGF	EHGF L	EHFF		
AIDS-A	2	Data Str	detares		HSIC104		L	CSIC100	L	NCC/SPO	RTS/YOGA
	3				/HSIC102		DSPC100		CSIC104		
	FRIDAY										
	1			EHFF L	E101 L		AU German/French				
	2	PROGRAMMING	USING PYTHON-	CSIC102	MAIC 102	AU German/French		EHGF L	EHGF		
AIDS-A		L		0510102	IVIAIC IOZ		Section-I (E202; E301; E302;	DSPC100	L CSIC100	NSS/CLUBS/TECH	NICAL SOCIETIES
	3					Section-II			CSICIOO		
							AB102)				

## Subject Details:

S.NO.	SUBJECT CODE	SUBJECT
1.	HSIC104	Business Studies
2.	HSIC102	Economics for Engineers
3.	MAIC102	Integral Calculus and Difference
4.	CSIC100	Equations
5.	CSIC102	Digital System Design
6.	CSIC104	Web Design
7.	DSPC100	Programming Using Python
7.	SWNC101	Data Structures
/.	SWNC102	NCC/SPORTS/YOGA
8.	AU	NSS/CLUBS/TECHNICAL SOCIETIES

Audit Course