

Academic Year 2023-2024 ODD Semester Time Table									
		8:45-9:45	09:45 – 10:45	10:45 – 11:45	11:45– 12:45	01:30 – 02:30	02:30 – 03:30	03:30 – 04:30	
MON	MCA-II		CRY(RJ)	DAA(BRP)	CRT(SB)	<-----DATA SCIENCE LAB((GSK,TSR)----->			1 : 1 0 - 2 : 0 0 L U N C H B R E A K
	MSC(CS)-III		CRT(CHR)	ML(KR)	CRY(AK)	<-----R PROGRAMMING LAB((KP,KG)----->			
	MSC(DS)-III		CC(GSK)	BDA(VVR)	DL(RJ)	CRT(DSNP)	DL(RJ)	BDA(VVR)	
	MCA-I		<-----PYTHONLAB((DSNP,CHS)----->			DBMS(BRP)	OS(KR)	MSF(TA)	
	MSC(CS)-I		PYTHON(CHS)	FLAT(KP)	DBMS(JR)	OS(VVR)	PDLES(JDP)	EXAM(JR)	
	MSC(DS)-I		<-----DATA STRUCTURES LAB(KG,KR)----->			ADBMS(TSR)	DM(TB)	PDLES(RSR)	
TUE	MCA-II		ML(AK)	DS(GSK)	CRT(SB)	<-----R PROGRAMMING LAB((KP,RJ)----->			
	MSC(CS)-III	DS(TSR)	CRT(CHR)	CRT(CHS)	CRY(AK)	DAA(BRP)	DAA(BRP)	EXAM(GSK)	
	MSC(DS)-III		<-----DEEP LEARNING LAB(RJ,JR)----->			BDA(VVR)	OE(TA)	DL(RJ)	
	MCA-I		PDLES((ARK)	DBMS(BRP)	OS(KR)	PYTHON(DSNP)	MSF(AK)	EXAM(DSNP)	
	MSC(CS)-I		PDLES((JDP)	FLAT(KP)	DBMS(JR)	<-----PYTHONLAB((CHS,DSNP)----->			
	MSC(DS)-I		<-----OPP LAB LAB(KB,RJ)----->			OOP(RJ)	ADBMS(TSR)	EXAM(JR)	
WED	MSC(CS)-III	DS(TSR)	ML(KR)	EXAM(KR,CHS)	CRT(SB)	DAA(BRP)	EXAM(RJ)	EXAM(KP)	
	MCA-II		DAA(BRP)	ML(AK)	DS(GSK)	CRT(DSNP)	CRT(GSL)	CRY(RJ)	
	MSC(DS)-III		CRT(CHR)	DL(RJ)	OE(TA)	<-----BIG DATA ANALYTICS LAB(VVR,JR)----->			
	MCA-I		<-----PYTHONLAB((DSNP,KB)----->			MSF(AK)	OS(KR)	DBMS(BRP)	
	MSC(CS)-I		<-----DBMS LAB((JR,BRP)----->			FLAT(KP)	PYTHON(CHS)	PDLES(JDP)	
	MSC(DS)-I		PDLES(RSR)	ADBMS(TSR)	DS(KG)	<-----DATA STRUCTURES LAB(KG,KB)----->			
THUR	MSC(CS)-III		ML(KR)	EXAM(DSNP,GSK)	CRT(SB)	<-----MACHINE LEARNING LAB(KR,KP)----->			
	MCA-II		ML(AK)	CRY(RJ)	ML(AK)	DAA(BRP)	CRT(GSL)	DAA(BRP)	
	MSC(DS)-III		CRT(CHR)	CC(GSK)	OE(TA)	<-----BIG DATA ANALYTICS LAB(VVR,KG)----->			
	MCA-I		<-----DBMS LAB((BRP,JR)----->			PYTHON(DSNP)	MSF(TA)	EXAM(KG)	
	MSC(CS)-I		<-----PYTHONLAB((CHS,AK)----->			FLAT(KP)	DBMS(JR)	EXAM(KB)	
	MSC(DS)-I		DS(KG)	ADBMS(TSR)	EXAM(KG)	OOP(RJ)	DM(KB)	EXAM(RJ)	
FRI	MCA-II		<-----MACHINE LEARNING LAB((AK,KR)----->			EXAM(AK)	CRY(RJ)	DS(GSK)	
	MSC(CS)-III		<-----DATA SCIENCE LAB((TSR,GSK)----->			CRT(CHS)	ML(KR)	CRY(AK)	
	MSC(DS)-III		<-----DATA SCIENCE(KP).....>			BDA(VVR)	CC(GSK)	CRT(CHS)	
	MCA-I		PDLES((ARK)	PYTHON(DSNP)	OS(KR)	<-----DBMS LAB((BRP,JR)----->			
	MSC(CS)-I		DBMS(JR)	OS(VVR)	PYTHON(CHS)	<-----DBMS LAB((JR,DSNP)----->			
	MSC(DS)-I		OOP(RJ)	DM(KB)	OOPS(RJ)	DS(KG)	EXAM(KB)	EXAM(VVR)	
SAT	MSC(CS)-III		<-----MACHINE LEARNING LAB((KR,RJ)----->			DAA(BRP)	EXAM(AK)	CRY(AK)	
	MCA-II		<-----MACHINE LEARNING LAB((AK,CHS)----->			EXAM(KP)	CRT(DSNP)	EXAM(KR)	
	MSC(DS)-III		<-----DATA SCIENCE(KP).....>			<-----DEEP LEARNING LAB(RJ,KG)----->			
	MCA-I		DBMS(BRP)	EXAM(BRP)	PYTHON(DSNP)	PDLES((ARK)	EXAM(KR)	EXAM(BRP)	
	MSC(CS)-I		OS(VVR)	PYTHON(CHS)	EXAM(CHS)	OS(VVR)	EXAM(VVR)	EXAM(CHS)	
	MSC(DS)-I		PDLES(RSR)	DM(KB)	DS(KG)	<-----OPP LAB LAB(KB,CHS)----->			

Signature of the HOD
DEPARTMENT OF COMPUTER SCIENCE