SONARPUR MAHAVIDYALAYA

SCIENCE ROUTINE, 2025 (SEM – I, III, V)

	10-11	11-12	12-1	1-2	2-3	3-4	4-5
MON		MJR-S3_MATH ()	MJR-S1_MATH (MB)	MJR-S5_MATH (MB)	MNR-S1_MATH () MJR-S5_MATH (MB)	MJR-S5_MATH (MB)	
	MJR-S5_COMP-SC.()	IDC-S3_COMP-SC. [FUNDAMENTAL OF COMPUTER SCIENCE AND THEIR APPLICATIONS] (SR)	MJR-S3_COMP-SC. [DATA STRUCTURE(TH)] (SR)	MJR-S5_COMP-SC.()	MNR-S1_COMP-SC. [WEB DEVELOPMENT] (BS) MJR-S5_COMP-SC.()	MJR-S5_COMP-SC.()	
		MDC-S1_PHYSICS 4_MNR-S1_PHYSICS 3-MNR-S3_PHYSICS 4-MNR-S3_PHYSICS [BASIC PHYSICS 1] ()	MDC-S1_PHYSICS 4_MNR-S1_PHYSICS 3-MNR-S3_PHYSICS 4-MNR-S3_PHYSICS [BASIC PHYSICS 1] (TSS)	SEC-S1_PHYSICS SEC-S3_PHYSICS [GNU & PYTHON] (TSS)	IDC-S1_PHYSICS IDC-S3_PHYSICS [FRONTIER IN PHYSICS] (TSS)	MDC-S5_PHYSICS [ANALOG ELECTRONICS] (TSS)	MDC-S5_PHYSICS [ANALOG ELECTRONICS] ()
TUE		MJR-S3_MATH (MB) MJR-S5_MATH (AG)	MNR-S3_MATH (MB) MJR-S5_MATH (AG)	MNR-S1_MATH (MB) MNR-S3_MATH (GUEST)	MNR-S1_MATH (MB) MJR-S5_MATH ()	IDC-S3_MATH (MB) MJR-S5_MATH ()	IDC-S3_MATH (GUEST)
	MJR-S3_COMP-SC. [DATA STRUCTURE(P)] (SR)	MJR-S3_COMP-SC. [DATA STRUCTURE(P)] (SR) MJR-S5_COMP-SC.()	MNR-S3_COMP-SC. [DATA STRUCTURE(P)] (SR) MJR-S5_COMP-SC.()	MNR-S3_COMP-SC.() MJR-S1_COMP-SC. [COMPUTER FUNDAMENTAL (TH)] (PSG)	MNR-S1_COMP-SC. [COMPUTER FUNDAMENTAL (P)] (PSG) MJR-S5_COMP-SC.()	IDC-S3_COMP-SC. [FUNDAMENTAL OF COMPUTER SCIENCE AND THEIR APPLICATIONS(P)] (BS) MJR-S5_COMP-SC.()	IDC-S3_COMP-SC. [FUNDAMENTAL OF COMPUTER SCIENCE AND THEIR APPLICATIONS(P)] (BS)
	3-MNR-S5_PHYSICS [MATH. PHYS. – 1] ()	MDC-S3_PHYSICS 3-MNR-S5_PHYSICS [WAVES & OPTICS] (TSS)	SEC-S1_PHYSICS SEC-S3_PHYSICS [GNU & PYTHON] (TSS)	SEC-S1_PHYSICS SEC-S3_PHYSICS [GNU & PYTHON] (TSS)	MDC-S5_PHYSICS [ANALOG ELECTRONICS] ()	MDC-S5_PHYSICS [ANALOG ELECTRONICS] ()	
WED	MJR-S1_MATH (GUEST)	MJR-S1_MATH (MB)	MJR-S3_MATH (GUEST) MJR-S5_MATH (MB)	IDC-S1_MATH (MB) MJR-S5_MATH (AG)	IDC-S1_MATH (GUEST) SEC-S3_MATH ()	SEC-S3_MATH (GUEST) MNR-S5_MATH (AG)	
	MJR-S1_COMP-SC. [COMPUTER FUNDAMENTAL (P)] (PSG) MJR-S5_COMP-SC.()	MJR-S1_COMP-SC. [COMPUTER FUNDAMENTAL (P)] (PSG) MJR-S3_COMP-SC. ()	MJR-S3_COMP-SC. [DATA STRUCTURE(TH)] (SR)	IDC-S1_COMP-SC. [FUNDAMENTAL OF COMPUTER SCIENCE AND THEIR APPLICATIONS] (PSG) MJR-S5_COMP-SC.()	SEC-S3_COMP-SC. [MOBILE APP DEVELOPMENT(TH)] (BS) IDC-S1_COMP-SC. [FUNDAMENTAL OF COMPUTER SCIENCE AND THEIR APPLICATIONS(P)] (PSG)	SEC-S3_COMP-SC. [MOBILE APP DEVELOPMENT(TH)] (BS) MNR-S5_COMP-SC. ()	
	SEC-S1_PHYSICS SEC-S3_PHYSICS [GNU & PYTHON] ()	MDC-S1_PHYSICS 4_MNR-S1_PHYSICS 3-MNR-S3_PHYSICS 4-MNR-S3_PHYSICS [BASIC PHYSICS 1] ()	MDC-S1_PHYSICS 4_MNR-S1_PHYSICS 3-MNR-S3_PHYSICS 4-MNR-S3_PHYSICS [BASIC PHYSICS 1] (TSS)	MDC-S3_PHYSICS 3-MNR-S5_PHYSICS [WAVES & OPTICS] (TSS)	MDC-S3_PHYSICS 3-MNR-S5_PHYSICS [WAVES & OPTICS] ()	MDC-S5_PHYSICS [NUCLEAR & PARTICLE PHYSICS] (TSS)	
THU		MJR-S1_MATH (AG) MNR-S3_MATH ()	MJR-S3_MATH (MB) MNR-S3_MATH (AG)	MJR-S3_MATH (MB) MJR-S5_MATH (AG)	SEC-S1_MATH () MJR-S5_MATH (AG) MNR-S5_MATH (MB)	SEC-S1_MATH ()	
	MNR-S1_COMP-SC. [COMPUTER FUNDAMENTAL (TH)] (PSG)	MJR-S1_COMP-SC. [COMPUTER FUNDAMENTAL (TH)] (PSG) MNR-S3_COMP-SC. [DATA STRUCTURE] (SR)	MJR-S3_COMP-SC. [DSC/CC-4(P)] (PSG) MNR-S3_COMP-SC. ()	MJR-S3_COMP-SC. [DSC/CC-4(P)] (PSG) MJR-S5_COMP-SC. ()	SEC-S1_COMP-SC. [DATA VISUALIZATION] (BS) MJR-S5_COMP-SC. ()	SEC-S1_COMP-SC. [DATA VISUALIZATION] (BS) MJR-S5_COMP-SC. ()	
		MDC-S3_PHYSICS 3-MNR-S5_PHYSICS [WAVES & OPTICS] ()	MDC-S3_PHYSICS 3-MNR-S5_PHYSICS [WAVES & OPTICS]	MDC-S5_PHYSICS [NUCLEAR & PARTICLE PHYSICS] ()	3-MNR-S5_PHYSICS [MATH. PHYS. – 1] ()		
FRI	IDC-S1_MATH (GUEST)	MJR-S3_MATH (AG) MJR-S5_MATH (GUEST)	MJR-S3_MATH (AG)	MNR-S1_MATH (AG) MJR-S5_MATH (GUEST)	SEC-S3_MATH (AG) MJR-S5_MATH ()	SEC-S3_MATH () MNR-S5_MATH (GUEST)	
	IDC-S1_COMP-SC. [FUNDAMENTAL OF COMPUTER SCIENCE AND THEIR APPLICATIONS] (BS) MJR-S5_COMP-SC.()	MJR-S3_COMP-SC. [DSC/CC-4(TH)] (PSG) MJR-S5_COMP-SC.()	MNR-S1_COMP-SC.() MJR-S3_COMP-SC. [DSC/CC-4(TH)] (PSG)	MNR-S1_COMP-SC. [WEB DEVELOPMENT] (BS) MJR-S5_COMP-SC.()	SEC-S3_COMP-SC. [MOBILE APP DEVELOPMENT(P)] (BS) MJR-S5_COMP-SC.()	SEC-S3_COMP-SC. [MOBILE APP DEVELOPMENT(P)] (BS) MNR-S5_COMP-SC.()	MNR-S5_COMP-SC.()
	IDC-S1_PHYSICS IDC-S3_PHYSICS [FRONTIER IN PHYSICS] ()	IDC-S1_PHYSICS IDC-S3_PHYSICS [FRONTIER IN PHYSICS] ()	3-MNR-S5_PHYSICS [MATH. PHYS. – 1] (TSS)	3-MNR-S5_PHYSICS [MATH. PHYS. – 1] (TSS)	MDC-S5_PHYSICS [NUCLEAR & PARTICLE PHYSICS] (TSS)	MDC-S5_PHYSICS [ANALOG ELECTRONICS] ()	
SAT		MJR-S5_MATH ()	SEC-S1_MATH (AG) MJR-S5_MATH ()	SEC-S1_MATH (AG)	MNR-S5_MATH ()	IDC-S3_MATH ()	
		MJR-S3_COMP-SC. [DSC/CC-4 (TH)] (PSG)	SEC-S1_COMP-SC. [DATA VISUALIZATION(P)] (BS) MJR-S5_COMP-SC.()	SEC-S1_COMP-SC. [DATA VISUALIZATION(P)] (BS) MNR-S5_COMP-SC.()	MNR-S3_COMP-SC.() MNR-S5_COMP-SC.()	IDC-S3_COMP-SC. [FUNDAMENTAL OF COMPUTER SCIENCE AND THEIR APPLICATIONS] (BS)	
		MDC-S1_PHYSICS 4_MNR-S1_PHYSICS 3-MNR-S3_PHYSICS 4-MNR-S3_PHYSICS [BASIC PHYSICS 1] (TSS)	3-MNR-S5_PHYSICS [MATH. PHYS. – 1] (TSS)	MDC-S5_PHYSICS [NUCLEAR & PARTICLE PHYSICS] (TSS)			

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