



Shiv Chhatrapati Shikshan Sanstha's
Rajarshi Shahu Mahavidyalaya, Latur (Autonomous)
Department of Mathematics
B. Sc. and M.Sc Timetable (Under NEP-2020)
Theory and Practicals



Time-Table 2025-26 (Semester-EVEN)

w.e.f. 01.12.2025

Time / Day	08:00am to 09:00am	09:00am to 10:00am	10:00 am to 11:00 am	11:30am to 12:30pm	12:30pm to 1:30pm	1:30pm to 2:30pm	2:30 pm to 3:30pm	3:30pm to 4:30 pm	DSC Practicals 9:00 am to 11:00 am	DSC/DSE Practical 11:30am to 1:30pm	DSC/VSC Practicals 2:00 pm to 4:00 pm
Monday	B.Sc-II-ODE (317)(ASM)	B.Sc-III Complex Analysis (317)(NSP)	B.Sc-III Theory of Probability (317)(MSW)	205-M.Sc-I (PDE) (ASM)	B.Sc-I Analytical Geometry (11) (ASM) 205-M.Sc-I An (MSW)	M.Sc-II : Numerical Analysis (11)(SLC)	M.Sc-II : Numerical Linear Algebra (11)(MSW)	M.Sc-II : Linear Integral Equation (11)(NSP)		B.Sc-III DSC Practical (11:30am to 1:30pm)(MSW+NSP)	B.Sc-I DSC Lab Course (MATLAB) (ASM+SLC)
Tuesday	B.Sc-II-ODE (317) (ASM)	B.Sc-III Complex Analysis (317)(NSP)	B.Sc-III Theory of Probability (317)(MSW)	205-M.Sc-I (PDE) (ASM)	B.Sc-I Analytical Geometry (11) (ASM) 205-M.Sc-I (Linear Algebra) (SLC)	M.Sc-II : Numerical Analysis (11)(SLC)	M.Sc-II : Numerical Linear Algebra (11)(MSW)	M.Sc-II : Linear Integral Equation (11)(NSP)		B.Sc-III DSC Practical (11:30am to 1:30pm)(SLC+NSP)	B.Sc-I DSC Lab Course (MATLAB) (ASM+SLC)
Wednesday	B.Sc-II-ODE (317) (ASM)	B.Sc-III Complex Analysis (317)(NSP)	B.Sc-III Theory of Probability (317)(MSW) 316A-M.Sc-I (Topology) (NSP)	205-M.Sc-I (PDE) (ASM)	B.Sc-I Analytical Geometry (11) (ASM) 205-M.Sc-I (Linear Algebra) (SLC)	M.Sc-II : Numerical Analysis (11)(SLC)	M.Sc-II : Field Theory (11)(ASM)			B.Sc-III DSE Practical (11:30am to 1:30pm)(SLC+MSW)	B.Sc-I VSC (MATLAB) (NSP)
Thursday	B.Sc-II-Ring Theory (317)(SLC)	B.Sc-III IKS (317)(MSW)	316A-M.Sc-I (Topology) (NSP)	205-M.Sc-I (PDE) (ASM)	B.Sc-I Integral Calculus (11) (SLC) 205-M.Sc-I (An. Number Theory) (MSW)	M.Sc-II : Numerical Analysis (11)(SLC)	M.Sc-II : Field Theory (11)(ASM)				B.Sc-I VSC (MATLAB) (NSP)
Friday	B.Sc-II-Ring Theory (317)(SLC)	B.Sc-III IKS (317)(MSW)	316A-M.Sc-I (Topology) (NSP)	205-M.Sc-I (Linear Algebra) (SLC)	B.Sc-I Integral Calculus (11) (SLC) 205-M.Sc-I (An. Number Theory)	M.Sc-II : Field Theory (11)(ASM)	M.Sc-II : Numerical Linear Algebra (11)(MSW)	M.Sc-II : Linear Integral Equation (11)(NSP)	B.Sc-II DSC Practical(315) (SLC+ASM)	B.Sc-III: VSC-Python Programming (Matlab) (ASM)	
Saturday	B.Sc-II-Ring Theory (317)(SLC)	B.Sc-III IKS (317)(MSW)	316A-M.Sc-I (Topology) (NSP)	205-M.Sc-I (Linear Algebra) (SLC)	B.Sc-I Integral Calculus (11) (SLC) 205-M.Sc-I (An. Number Theory)	M.Sc-II : Field Theory (11)(ASM)	M.Sc-II : Numerical Linear Algebra (11)(MSW)	M.Sc-II : Linear Integral Equation (11)(NSP)	B.Sc-II DSC Practical(315) (SLC+ASM)	B.Sc-III: VSC-Python Programming (Matlab) (ASM)	

Note: In addition to this each faculty member has to guide to allotted students of Academic/Field Project(2 credit-B.Sc-II+4 credit of B.Sc-III)and Research Project(4 credit for MSc-I+6 credits-M.Sc-II) and Lt Dr M S Waware allotted additional 2 credits for NCC CC course of B.Sc-II

MSW- Lt.(Dr.) Mahesh S Waware(16Hrs Maths +2 credits of NCC CC), NSP- Dr. Nishant S Pimple(17Hrs)ASM- Miss. Aakanksha S Nitkan(22Hrs), SLC- Miss Shradha I. Chidrewar(20Hrs)

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Principal
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B. Sc. and M.Sc Timetable (Under NEP-2020)
Theory and Practicals



Time-Table 2025-26 (Semester-ODD)

w.e.f. 18.07.2025

Time / Day	08.00am to 09.00am	09:00am to 10:00am	10.00 am to 11.00 am	11.30am to 12.30pm	12.30pm to 1.30pm	1.30pm to 2.30pm	2.30 pm to 3.30pm	3.30pm to 4.30 pm	DSC Practicals 9.00 am to 11.00 am	DSC/DSE Practical 11.30am to 1.30pm	DSC/VSC Practicals 2.00 pm to 4.00 pm
Monday	B.Sc-II-Real Analysis (317)(ASM)	B.Sc-III Linear Algebra (317)(ASM)	B.Sc-III Multivariable Calculus (317) (MSW)	205-M.Sc-I (ODE) (NSP)	B.Sc-I Topics in Algebra (11) (MSW) 205-M.Sc-I (Complex Analysis) (ASM)	M.Sc-II : Ring Theory (11)(SLC)	M.Sc-II : Coding Theory (11)(ASM)	M.Sc-II : Functional Analysis (11)(NSP)		B.Sc-III DSC/DSE Practical (11.30am to 1.30pm)(MSW+NSP)	B.Sc-I DSC Lab Course (MATLAB) (NSP+SLC)
Tuesday	B.Sc-II-Real Analysis (317) (ASM)	B.Sc-III Linear Algebra (317)(ASM)	B.Sc-III Multivariable Calculus (317)(MSW)	205-M.Sc-I (ODE) (NSP)	B.Sc-I Topics in Algebra (11) (MSW) 205-M.Sc-I (Complex Analysis) (ASM)	M.Sc-II : Ring Theory (11)(SLC)	M.Sc-II : Coding Theory (11)(ASM)	M.Sc-II : Functional Analysis (11)(NSP)		B.Sc-III DSC/DSE Practical (11.30am to 1.30pm)(ASM+NSP)	B.Sc-I DSC Lab Course (MATLAB) (NSP+SLC)
Wednesday	B.Sc-II-Real Analysis (317) (ASM)	B.Sc-III Linear Algebra (317)(ASM)	B.Sc-III Multivariable Calculus (317)(MSW) 316A-M.Sc-I (Group Theory) (SLC)	205-M.Sc-I (ODE) (NSP)	B.Sc-I Topics in Algebra (11) (MSW) 205-M.Sc-I (Real Theory) (SLC)	M.Sc-II : Ring Theory (11)(SLC)	M.Sc-II : Functional Analysis (11)(NSP)	M.Sc-II : Classical Mechanics (11)(SLC)		B.Sc-III DSC Practical (11.30am to 1.30pm)(MSW+ASM)	B.Sc-I VSC (MATLAB) (MSW)
Thursday	B.Sc-II-Group Theory (317)(SLC)	B.Sc-III Analysis (317)(NSP)	316A-M.Sc-I (Real Analysis) (MSW)	205-M.Sc-I (ODE) (NSP)	B.Sc-I Differential Calculus (11) (NSP) 205-M.Sc-I (Real Analysis) (MSW)	M.Sc-II : Ring Theory (11)(SLC)	M.Sc-II : Functional Analysis (11)(NSP)	M.Sc-II : Classical Mechanics (11)(SLC)			B.Sc-I VSC (MATLAB) (ASM)
Friday	B.Sc-II-Group Theory (317)(SLC)	B.Sc-III Analysis (317)(NSP)	316A-M.Sc-I (Real Analysis) (MSW)	205-M.Sc-I (Complex Analysis) (ASM)	B.Sc-I Differential Calculus (11) (NSP) 205-M.Sc-I (Group Theory) (SLC)	M.Sc-II : Classical Mechanics (11)(SLC)	M.Sc-II : Coding Theory (11)(ASM)		B.Sc-II DSC Practical (315) (SLC+ASM)	B.Sc-III: VSC-LaTeX for Scientific Writing (Matlab) (MSW)	
Saturday	B.Sc-II-Group Theory (317)(SLC)	B.Sc-III Analysis (317)(NSP)	316A-M.Sc-I (Real Analysis) (MSW)	205-M.Sc-I (Complex Analysis) (ASM)	B.Sc-I Differential Calculus (11) (NSP) 205-M.Sc-I (Group Theory) (SLC)	M.Sc-II : Classical Mechanics (11)(SLC)	M.Sc-II : Coding Theory (11)(ASM)		B.Sc-II DSC Practical (315) (SLC+ASM)	B.Sc-III: VSC-LaTeX for Scientific Writing (Matlab) (MSW)	

Note: In addition to this each faculty member has to guide to allotted students of Field Project(2 credit-B.Sc-II)and Academic Project(4 credits-M.Sc-II)

MSW- Lt.(Dr.) Mahesh S Waware(18Hrs), NSP- Dr. Nishank S Pimple(18Hrs),ASM- Miss. Aakasha S Mittal(20Hrs), SLC- Miss Shradha L Chidrewar(19Hrs)

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