



Shiv Chhatrapati Shikshan Sanstha's
Rajarshi Shahu Mahavidyalaya, Latur.

(Empowered Autonomous Institution)

Kaku Sheth Ukka Marg, Chandra Nagar, Latur - 413512 (Maharashtra)

Affiliated To Swami Ramanand Teerth Marathwada University, Nanded

Arts, Commerce, Science, Comp.Sci. & I.T., Biotechnology and B. Voc.

NAAC A+Grade (4th Cycle) With 3.49 CGPA, UGC-CPE (Phase-III) & DST-FIST Status

परीक्षा विभाग

सूचना

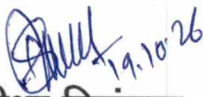
दि. 19/10/2026

विषय :- सत्रांत परीक्षा हिवाळी - 2026 (SEE WINTER - 2026) परीक्षेसंदर्भात

वरिष्ठ महाविद्यालयातील पदवी प्रथम, द्वितीय व तृतीय तसेच पदव्युत्तर प्रथम व द्वितीय वर्षातील सर्व विद्यार्थ्यांना सूचित करण्यात येते की, स्वायत्त महाविद्यालयांगत घेण्यात येणारी रेग्युलर व बॅकलॉग विषयांची सत्रांत परीक्षा हिवाळी - 2026 (SEE WINTER - 2026) दि.19/11/2026 पासून Offline मोडमध्ये लघुत्तरी व दीर्घत्तरी प्रश्नांच्या स्वरूपात घेण्यात येणार आहे.

सदरील परीक्षेचे वेळापत्रक नोटीस बोर्डावर, RSML EXAM DEPARTMENT, या टेलिग्राम चॅनलवर व RSML EXAM 26-27 या व्हॉट्सअप चॅनलवर तसेच महाविद्यालयाच्या संकेतस्थळावर (Website) प्रसिध्द करण्यात आलेले आहे.

तरी संबंधित सर्व विद्यार्थ्यांनी याची नोंद घ्यावी.


परीक्षा नियंत्रक
Controller of Examinations
Rajarshi Shahu Mahavidyalaya,
LATUR (M.S.)
(Autonomous)


प्राचार्य
PRINCIPAL
Rajarshi Shahu Mahavidyalaya, Latur
(Autonomous)

प्रत :

- | | |
|---------------------------|-------------------------------|
| 1. प्राचार्यांचे कार्यालय | 4. विद्यार्थी सूचना बोर्ड |
| 2. मुख्य कार्यालय | 5. विद्यार्थी टेलिग्राम ग्रुप |
| 3. वेबसाईट प्रभारी | |



Rajarshi Shahu Mahavidyalaya, Latur

(Empowered Autonomous Institution)

P.G. Semester - I (Under NEP - 2020)

Semester End Examination : WINTER - 2026

Time : I) For 45 Marks : 120 Min.

II) For 60 Marks : 150 Min.

Sr.	Class	Course Name (Course Code)	Course Type (Marks)
Date (Day) : 20.11.2026 (Friday) Time : 02.30 PM - 05.00 PM			
1	MA (ECO) 1	Advanced Micro Economics - I (601ECO1101)	MMC - I (Marks : 60)
2	MA (ECO) 1	Micro Economics - I (601ECO1101)	
3	MA (GEO) 1	Geomorphology (601GEO1101)	
4	MA (HISTORY) 1	Historiography (601HIS1101)	
5	MA (ENG) 1	English Poetry - 14th to 18th Century (601ENG1101)	
6	MA (ENG) 1	Middle English to Neo-classical Period - I (601ENG1101)	
7	MA (POLITICAL SCIENCE) 1	Advanced Political Theory (601POL1101)	
8	MA (POLITICAL SCIENCE) 1	Modern Political Theory (601POL1101)	
9	PG (DTL) 1	Income Tax - I (601DTL1101)	
10	MCOM 1	Organizational Behavior (601COM1101)	
11	MSC (MATH) 1	Abstract Algebra (601MAT1101)	
12	MSC (MATH) 1	Group Theory (601MAT1101)	
Date (Day) : 20.11.2026 (Friday) Time : 02.30 PM - 04.30 PM			
1	MSC (PHY) 1	Mathematical Methods in Physics - I (601PHY1101)	MMC - I (Marks : 45)
2	MSC (CHEM) 1	Inorganic Chemistry - I (601CHE1101)	
3	MSC (BOT) 1	Advanced Cell Biology (601BOT1101)	
4	MSC (BOT) 1	Cell Biology Signaling and Communication (601BOT1101)	
5	MSC (CS) 1	Design and Analysis of Algorithm (601COS1101)	
6	MSC (BT) 1	Molecular Cell Biology (601BIO1101)	
7	MSC (BT) 1	Biochemistry and Cell Biology (601BIO1101)	

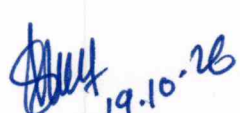
Sr.	Class	Course Name (Course Code)	Course Type (Marks)
Date (Day) : 20.11.2026 (Friday) Time : 02.30 PM - 04.30 PM			
8	MSC (MICRO) 1	Bioinstrumentation (601MIB1101)	MMC - I (Marks : 45)
9	MSC (MICRO) 1	Microbial Physiology (601MIB1101)	
10	MSC (ZOO) 1	Structure and Function of Invertebrates (601ZOO1101)	
11	MSC (ZOO) 1	Structure and Function In Invertebrates (601ZOO1101)	
Date (Day) : 22.11.2026 (Sunday) Time : 02.30 PM - 05.00 PM			
1	MA (ECO) 1	Macro Economics - II (601ECO1102)	MMC - II (Marks : 60)
2	MA (GEO) 1	Climatology (601GEO1102)	
3	MA (HISTORY) 1	Greater India (601HIS1102)	
4	MA (ENG) 1	English Drama - 14th to 18th Century (601ENG1102)	
5	MA (ENG) 1	Romantic to Edwardian Period (1798-1914) - II (601ENG1102)	
6	MA (POLITICAL SCIENCE) 1	Constitutional Institutions in India (601POL1102)	
7	MA (POLITICAL SCIENCE) 1	Framework of Indian Constitution (601POL1102)	
8	PG (DTL) 1	Goods and Services Tax - I (601DTL1102)	
9	MCOM 1	International Business Environment (601COM1102)	
10	MSC (MATH) 1	Integral Transform (601MAT1102)	
11	MSC (MATH) 1	Real Analysis (601MAT1102)	
Date (Day) : 22.11.2026 (Sunday) Time : 02.30 PM - 04.30 PM			
1	MSC (PHY) 1	Classical Mechanics - II (601PHY1102)	MMC - II (Marks : 45)
2	MSC (CHEM) 1	Organic Chemistry - II (601CHE1102)	
3	MSC (BOT) 1	Diversity of Microbes and Cryptogams. (601BOT1102)	
4	MSC (CS) 1	Computer System Architecture (601COS1102)	
5	MSC (BT) 1	Systems Biology (601BIO1102)	
6	MSC (BT) 1	Microbial Physiology and Metabolism (601BIO1102)	
7	MSC (MICRO) 1	Biochemistry (601MIB1102)	
8	MSC (MICRO) 1	Enzyme Technology (601MIB1102)	
9	MSC (ZOO) 1	Molecular Cell Biology (601ZOO1102)	
10	MSC (ZOO) 1	Animal Cell Biology (601ZOO1102)	

Sr.	Class	Course Name (Course Code)	Course Type (Marks)
Date (Day) : 24.11.2026 (Tuesday) Time : 02.30 PM - 05.00 PM			
1	MA (ECO) 1	International Economics and Trade Theories - I (601ECO1103)	MMC - III (Marks : 60)
2	MA (ECO) 1	International Economics - I (601ECO1103)	
3	MA (HISTORY) 1	History of Indian Currency (601HIS1103)	
4	MA (ENG) 1	English Fiction and Non-Fiction - 14th to 18th Century (601ENG1103)	
5	MA (ENG) 1	Georgian to Post-modern Period (1910-Present) - III (601ENG1103)	
6	MA (POLITICAL SCIENCE) 1	Western Political Thought (601POL1103)	
7	PG (DTL) 1	Book Keeping and Accountancy (601DTL1103)	
8	MCOM 1	Advanced Statistical Techniques (601COM1103)	
9	MSC (MATH) 1	Differential Equation (601MAT1103)	
10	MSC (MATH) 1	Complex Analysis (601MAT1103)	
Date (Day) : 24.11.2026 (Tuesday) Time : 02.30 PM - 04.30 PM			
1	MSC (PHY) 1	Advanced Quantum Mechanics - III (601PHY1103)	MMC - III (Marks : 45)
2	MSC (PHY) 1	Quantum Mechanics - III (601PHY1103)	
3	MSC (CHEM) 1	Physical Chemistry (601CHE1103)	
4	MSC (BOT) 1	Biochemistry and Metabolism of Biomolecules (601BOT1103)	
5	MSC (CS) 1	Object oriented Programming Using Python (601COS1103)	
6	MSC (BT) 1	Downstream Processing and Product Recovery (601BIO1103)	
7	MSC (BT) 1	Bioinstrumentation and Emerging Technologies (601BIO1103)	
8	MSC (MICRO) 1	Dairy Microbiology (601MIB1103)	
9	MSC (MICRO) 1	Food and Dairy Microbiology (601MIB1103)	
10	MSC (ZOO) 1	Endocrinology (601ZOO1103)	
11	MSC (ZOO) 1	Biochemistry (601ZOO1103)	

Sr.	Class	Course Name (Course Code)	Course Type (Marks)
Date (Day) : 26.11.2026 (Thursday) Time : 02.30 PM - 05.00 PM			
1	MA (ECO) 1	Indian Agriculture and Rural Development - I (601ECO1201)	MEC - I (Marks : 60)
2	MA (ECO) 1	Agricultural Economics - I (601ECO1201)	
3	MA (GEO) 1	Oceanography (601GEO1201)	
4	MA (HISTORY) 1	Records and Documentation of Family History (601HIS1201)	
5	MA (ENG) 1	The Linguistic Structure of Modern English - I (601ENG1201)	
6	MA (ENG) 1	The Linguistic Structure of Modern English - IV (601ENG1201)	
7	MA (POLITICAL SCIENCE) 1	Election Process in India - I (601POL1201)	
8	PG (DTL) 1	General Law Affecting Taxation - I (601DTL1201)	
9	MCOM 1	Banking and Finance - I (601COM1201)	
10	MCOM 1	Marketing Management - I (601COM1202)	
11	MSC (MATH) 1	Graph Theory (601MAT1201)	
12	MSC (MATH) 1	Ordinary Differential Equation (601MAT1201)	
Date (Day) : 26.11.2026 (Thursday) Time : 02.30 PM - 04.30 PM			
1	MSC (PHY) 1	Electronic Devices (601PHY1201)	MEC - I (Marks : 45)
2	MSC (CHEM) 1	Physical Methods in Chemistry (601CHE1201)	
3	MSC (BOT) 1	Instrumentation and Biostatistics (601BOT1201)	
4	MSC (CS) 1	Mobile Application Development (601COS1201)	
5	MSC (BT) 1	Microbiome Biotechnology (601BIO1201)	
6	MSC (BT) 1	Bioinformatics (601BIO1201)	
7	MSC (MICRO) 1	Recombinant DNA Technology (601MIB1201)	
8	MSC (MICRO) 1	Advances in Virology (601MIB1201)	
9	MSC (ZOO) 1	Molecular Genetics (601ZOO1201)	
10	MSC (ZOO) 1	Tools and Techniques in Biology (601ZOO1201)	

Sr.	Class	Course Name (Course Code)	Course Type (Marks)
Date (Day) : 28.11.2026 (Saturday) Time : 02.30 PM - 05.00 PM			
1	MA (ECO) 1	Research Methodology (601ECO1301)	RMC (Marks : 60)
2	MA (GEO) 1	Research Methodology (601GEO1301)	
3	MA (HISTORY) 1	Research Methodology (601HIS1301)	
4	MA (ENG) 1	Research Methodology (601ENG1301)	
5	MA (POLITICAL SCIENCE) 1	Research Methodology (601POL1301)	
6	PG (DTL) 1	Research Methodology (601DTL1301)	
7	MCOM 1	Research Methodology (601COM1301)	
8	MSC (MATH) 1	Research Methodology (601MAT1301)	
9	MSC (PHY) 1	Research Methodology (601PHY1301)	
10	MSC (CHEM) 1	Research Methodology (601CHE1301)	
11	MSC (BOT) 1	Research Methodology (601BOT1301)	
12	MSC (CS) 1	Research Methodology (601COS1301)	
13	MSC (BT) 1	Research Methodology (601BIO1301)	
14	MSC (MICRO) 1	Research Methodology (601MIB1301)	
15	MSC (ZOO) 1	Research Methodology (601ZOO1301)	
Date (Day) : 30.11.2026 (Monday) Time : 02.30 PM - 03.15 PM			
1	MA (ECO) 1	The Complete Guide to UGC NET/SET Paper - I : General Awareness and Aptitude (601SET1104)	MMC - IV (Marks : 30)
2	MA (ENG) 1	The Complete Guide to UGC NET/SET Paper - I : General Awareness and Aptitude (601SET1104)	
3	MA (GEO) 1	The Complete Guide to UGC NET/SET Paper - I : General Awareness and Aptitude (601SET1104)	
4	MA (POLITICAL SCIENCE) 1	The Complete Guide to UGC NET/SET Paper - I : General Awareness and Aptitude (601SET1104)	
5	MA (HISTORY) 1	The Complete Guide to UGC NET/SET Paper - I : General Awareness and Aptitude (601SET1104)	
6	MCOM 1	The Complete Guide to UGC NET/SET Paper - I : General Awareness and Aptitude (601SET1104)	
7	MSC (BOT) 1	The Complete Guide to UGC NET/SET Paper - I : General Awareness and Aptitude (601SET1104)	
8	MSC (BT) 1	The Complete Guide to UGC NET/SET Paper - I : General Awareness and Aptitude (601SET1104)	

Sr.	Class	Course Name (Course Code)	Course Type (Marks)
Date (Day) : 30.11.2026 (Monday) Time : 02.30 PM - 03.15 PM			
9	MSC (CHEM) 1	The Complete Guide to UGC NET/SET Paper - I : General Awareness and Aptitude (601SET1104)	MMC - IV (Marks : 30)
10	MSC (CS) 1	The Complete Guide to UGC NET/SET Paper - I : General Awareness and Aptitude (601SET1104)	
11	MSC (MATH) 1	The Complete Guide to UGC NET/SET Paper - I : General Awareness and Aptitude (601SET1104)	
12	MSC (MICRO) 1	The Complete Guide to UGC NET/SET Paper - I : General Awareness and Aptitude (601SET1104)	
13	MSC (PHY) 1	The Complete Guide to UGC NET/SET Paper - I : General Awareness and Aptitude (601SET1104)	
14	MSC (ZOO) 1	The Complete Guide to UGC NET/SET Paper - I : General Awareness and Aptitude (601SET1104)	


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Rajarshi Shahu Mahavidyalaya, Latur

(Empowered Autonomous Institution)

P.G. Semester - II (Under NEP - 2020)

Semester End Examination : WINTER - 2026

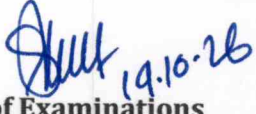
Time : I) For 45 Marks : 120 Min.

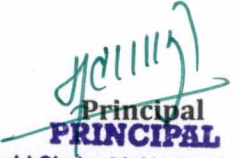
II) For 60 Marks : 150 Min.

Sr.	Class	Course Name (Course Code)	Course Type (Marks)
Date (Day) : 21.11.2026 (Saturday) Time : 02.30 PM - 05.00 PM			
1	MA (ECO) 2	Micro Economics-II (601ECO2101)	MMC - IV (Marks : 60)
2	MA (GEO) 2	Economic Geography (601GEO2101)	
3	MA (ENG) 2	Middle English to Neo-classical Period (1066-1790)-II (601ENG2101)	
4	MA (POLITICAL)	International Relations (601POL2101)	
5	MCOM 2	Human Resource Management (601COM2101)	
6	MSC (MATH) 2	Linear Algebra (601MAT2101)	
Date (Day) : 21.11.2026 (Saturday) Time : 02.30 PM - 04.30 PM			
1	MSC (PHY) 2	Atomic and Molecular Spectroscopy (601PHY2101)	MMC - IV (Marks : 45)
2	MSC (CHEM) 2	Inorganic Chemistry-II (601CHE2101)	
3	MSC (BOT) 2	Diversity of Pteridophytes, Gymnosperms (601BOT2101)	
4	MSC (CS) 2	Advanced DBMS (601COS2101)	
5	MSC (BT) 2	Molecular Genetics (601BIO2101)	
6	MSC (MICRO) 2	Microbial Metabolism (601MIB2101)	
7	MSC (ZOO) 2	Comparative Anatomy of Vertebrates (601ZOO2101)	
Date (Day) : 23.11.2026 (Monday) Time : 02.30 PM - 05.00 PM			
1	MA (ECO) 2	Macro Economics-II (601ECO2102)	MMC - V (Marks : 60)
2	MA (GEO) 2	Urban Geography (601GEO2102)	
3	MSC (MATH) 2	Topology (601MAT2102)	
4	MA (ENG) 2	Romantic to Edwardian Period (1798-1914) - II (601ENG2102)	
5	MA (POLITICAL)	Indian Government & Politics (601POL2102)	
6	MCOM 2	Intellectual Property Rights (601COM2102)	

Sr.	Class	Course Name (Course Code)	Course Type (Marks)
Date (Day) : 23.11.2026 (Monday) Time : 02.30 PM - 04.30 PM			
1	MSC (PHY) 2	Condensed Matter Physics (601PHY2102)	MMC - V (Marks : 45)
2	MSC (CHEM) 2	Organic Chemistry-II (601CHE2102)	
3	MSC (BOT) 2	Plant Physiology and Metabolism (601BOT2102)	
4	MSC (CS) 2	Compiler design (601COS2102)	
5	MSC (BT) 2	Immunology and Immunotechniques (601BIO2102)	
6	MSC (MICRO) 2	Microbial Genetics (601MIB2102)	
7	MSC (ZOO) 2	Molecular Biology (601ZOO2102)	
Date (Day) : 25.11.2026 (Wednesday) Time : 02.30 PM - 05.00 PM			
1	MA (ECO) 2	International Economics-II (601ECO2103)	MMC - VI (Marks : 60)
2	MA (ENG) 2	Georgian to Post-Modern Period (1910-Present) - II (601ENG2103)	
3	MA (POLITICAL SCIENCE) 2	Indian Political Thought (601POL2103)	
4	MCOM 2	Advanced Taxation (601COM2103)	
5	MSC (MATH) 2	Analytical Number Theory (601MAT2103)	
Date (Day) : 25.11.2026 (Wednesday) Time : 02.30 PM - 04.30 PM			
1	MSC (PHY) 2	Thermodynamics and Statistical Mechanics (601PHY2103)	MMC - VI (Marks : 45)
2	MSC (CHEM) 2	Physical Chemistry-II (601CHE2103)	
3	MSC (BOT) 2	Plant Structure Development &Reproduction in Angiosperms (601BOT2103)	
4	MSC (CS) 2	Web Programming (601COS2103)	
5	MSC (BT) 2	Bioprocess Engineering (601BIO2103)	
6	MSC (MICRO) 2	Microbial Diversity and Extremophiles (601MIB2103)	
7	MSC (ZOO) 2	Genetics and r-DNA Technology (601ZOO2103)	

Sr.	Class	Course Name (Course Code)	Course Type (Marks)
Date (Day) : 27.11.2026 (Friday) Time : 02.30 PM - 05.00 PM			
1	MA (ECO) 2	Agricultural Economics-II (601ECO2201)	MEC - II (Marks : 60)
2	MA (GEO) 2	Political Geography (601GEO2201)	
3	MA (ENG) 2	The Linguistic Structure of Modern English-II (601ENG2201)	
4	MA (POLITICAL	Comparative Politics (601POL2201)	
5	MCOM 2	Banking and Finance - II (601COM2201)	
6	MCOM 2	Marketing Management - II (601COM2202)	
7	MSC (MATH) 2	Partial Differential equation (601MAT2201)	
Date (Day) : 27.11.2026 (Friday) Time : 02.30 PM - 04.30 PM			
1	MSC (PHY) 2	Modern Optics (601PHY2201)	MEC - II (Marks : 45)
2	MSC (CHEM) 2	Physical Methods in Chemistry-II (601CHE2201)	
3	MSC (BOT) 2	Plant Ecology and Evolution (601BOT2201)	
4	MSC (CS) 2	Internet Of Things (601COS2201)	
5	MSC (BT) 2	Biomathematics and Biostatistics (601BIO2201)	
6	MSC (MICRO) 2	Ecology and Environmental Microbiology (601MIB2201)	
7	MSC (ZOO) 2	Biosystematics and Taxonomy (601ZOO2201)	


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P.G. Semester - III (Under NEP - 2020)

Semester End Examination : WINTER - 2026

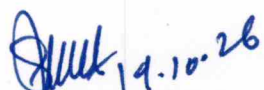
Time : I) For 45 Marks : 120 Min.

II) For 60 Marks : 150 Min.

Sr.	Class	Course Name (Course Code)	Course Type (Marks)
Date (Day) : 20.11.2026 (Friday) Time : 11.30 AM - 02.00 PM			
1	MA (ECO) 3	Economic Growth & Development - I (602ECO3103)	MMC - IX (Marks : 60)
2	MA (ENG) 3	Indian Writing In English (602ENG3103)	
3	MA (POLITICAL SCIENCE) 3	Pressure Groups and Social Movements (602POL3103)	
4	MCOM 3	Managerial Economics (602COM3103)	
5	MCOM 3	Corporate Social Responsibility (602COM3103)	
6	MSC (MATH) 3	Classical Mechanics (602MAT3103)	
Date (Day) : 20.11.2026 (Friday) Time : 11.30 AM - 01.30 PM			
1	MSC (PHY) 3	Laser Technology -IX (602PHY3103)	MMC - IX (Marks : 45)
2	MSC (CHEM) 3	Chemistry of Natural Products (602CHE3103)	
3	MSC (BOT) 3	Plant Biotechnology Genetic Engineering (602BOT3103)	
4	MSC (CS) 3	Advance Python Programming (602COS3103)	
5	MSC (BT) 3	Plant and Agricultural Biotechnology (602BIO3103)	
6	MSC (MICRO) 3	Bioprocess Engineering (602MIB3103)	
7	MSC (ZOO) 3	Biology of Vertebrate Immune system (602ZOO3103)	
Date (Day) : 22.11.2026 (Sunday) Time : 11.30 AM - 02.00 PM			
1	MA (ECO) 3	Indian Economic Policy -I (602ECO3101)	MMC - VII (Marks : 60)
2	MA (GEO) 3	History of Geographical Thought (602GEO3101)	
3	MA (ENG) 3	Literary and Critical Theory (602ENG3101)	
4	MA (POLITICAL SCIENCE) 3	Public Administration (602POL3101)	
5	MCOM 3	Applied Cost Accounting (602COM3101)	
6	MSC (MATH) 3	Ring Theory (602MAT3101)	

Sr.	Class	Course Name (Course Code)	Course Type (Marks)
Date (Day) : 22.11.2026 (Sunday) Time : 11.30 AM - 01.30 PM			
1	MSC (PHY) 3	Electrodynamics and Plasma Physics (602PHY3101)	MMC - VII (Marks : 45)
2	MSC (CHEM) 3	Advanced Spectroscopic Method (602CHE3101)	
3	MSC (BOT) 3	Angiosperms Systematics (602BOT3101)	
4	MSC (CS) 3	Digital Image Processing (602COS3101)	
5	MSC (BT) 3	Genetic Engineering (602BIO3101)	
6	MSC (MICRO) 3	Immunology (602MIB3101)	
7	MSC (ZOO) 3	Developmental Biology (602ZOO3101)	
Date (Day) : 24.11.2026 (Tuesday) Time : 11.30 AM - 02.00 PM			
1	MA (ECO) 3	Public Economic Policy-I (602ECO3102)	MMC - VIII (Marks : 60)
2	MA (GEO) 3	Geography of Regional Planning (602GEO3102)	
3	MA (ENG) 3	Women's Writings (602ENG3102)	
4	MA (POLITICAL SCIENCE) 3	Indian Foreign Policy (602POL3102)	
5	MCOM 3	Advanced Managerial Decisions (602COM3102)	
6	MSC (MATH) 3	Functional Analysis (602MAT3102)	
Date (Day) : 24.11.2026 (Tuesday) Time : 11.30 AM - 01.30 PM			
1	MSC (PHY) 3	Nuclear and Particle Physics-VIII (602PHY3102)	MMC - VIII (Marks : 45)
2	MSC (CHEM) 3	Organic Synthesis - I (602CHE3102)	
3	MSC (BOT) 3	Molecular Biology (602BOT3102)	
4	MSC (CS) 3	Machine Learning (602COS3102)	
5	MSC (BT) 3	Microbial Biotechnology (602BIO3102)	
6	MSC (MICRO) 3	Advanced Molecular Biology (602MIB3102)	
7	MSC (ZOO) 3	Principles of Ecology and Evolution (602ZOO3102)	

Sr.	Class	Course Name (Course Code)	Course Type (Marks)
Date (Day) : 26.11.2026 (Thursday) Time : 11.30 AM - 02.00 PM			
1	MA (ECO) 3	Financial Institution and Market - I (602ECO3201)	MEC - III (Marks : 60)
2	MA (GEO) 3	Agricultural Geography (602GEO3201)	
3	MA (ENG) 3	Diasporic Literature (602ENG3201)	
4	MA (POLITICAL SCIENCE) 3	Media and Politics (602POL3201)	
5	MA (POLITICAL SCIENCE) 3	Political Journalism (602POL3201)	
6	MCOM 3	Indian Financial Market (602COM3201)	
7	MCOM 3	Strategic Marketing Management (602COM3202)	
8	MSC (MATH) 3	Coding Theory (602MAT3201)	
Date (Day) : 26.11.2026 (Thursday) Time : 11.30 AM - 01.30 PM			
1	MSC (PHY) 3	Thin Film and Nanotechnology (602PHY3201)	MEC - III (Marks : 45)
2	MSC (CHEM) 3	Medicinal Chemistry (602CHE3201)	
3	MSC (BOT) 3	Plant Pathology-I (602BOT3201)	
4	MSC (CS) 3	IoT & Cloud (602COS3201)	
5	MSC (BT) 3	Advance Pharmaceutical Biotechnology (602BIO3201)	
6	MSC (MICRO) 3	Quantitative Biology (602MIB3201)	
7	MSC (ZOO) 3	Animal Behaviour and Applied Zoology (602ZOO3201)	


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(Autonomous)



Rajarshi Shahu Mahavidyalaya, Latur

(Empowered Autonomous Institution)

P.G. Semester - IV (Under NEP - 2020)

Semester End Examination : WINTER - 2026

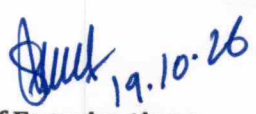
Time : I) For 45 Marks : 120 Min.

II) For 60 Marks : 150 Min.

Sr.	Class	Course Name (Course Code)	Course Type (Marks)
Date (Day) : 21.11.2026 (Saturday) Time : 11.30 AM - 02.00 PM			
1	MA (ECO) 4	Indian Economic Policy - II (602ECO4101)	MMC - X (Marks : 60)
2	MA (GEO) 4	Population Geography (602GEO4101)	
3	MA (ENG) 4	Advanced Critical Theories (602ENG4101)	
4	MA (POLITICAL)	Issues in International Politics (602POL4101)	
5	MCOM 4	Advanced Financial Accounting (602COM4101)	
6	MSC (MATH) 4	Field Theory (602MAT4101)	
Date (Day) : 21.11.2026 (Saturday) Time : 11.30 AM - 01.30 PM			
1	MSC (PHY) 4	Fibre Optics and its Applications (602PHY4101)	MMC - X (Marks : 45)
2	MSC (CHEM) 4	Organic Synthesis - II (602CHE4101)	
3	MSC (BOT) 4	Cytogenetics and Plant Breeding (602BOT4101)	
4	MSC (CS) 4	Pattern Recognition (602COS4101)	
5	MSC (BT) 4	Animal and Livestock Biotechnology (602BIO4101)	
6	MSC (MICRO) 4	Fermentation Technology (602MIB4101)	
7	MSC (ZOO) 4	Animal Physiology (602ZOO4101)	
Date (Day) : 23.11.2026 (Monday) Time : 11.30 AM - 02.00 PM			
1	MA (ECO) 4	Public Economic Policy - II (602ECO4102)	MMC - XI (Marks : 60)
2	MA (GEO) 4	Biogeography (602GEO4102)	
3	MA (ENG) 4	Special Author (602ENG4102)	
4	MA (POLITICAL)	Party System in India (602POL4102)	
5	MCOM 4	Accounts and Finance (602COM4102)	
6	MSC (MATH) 4	Linear Integral Equations (602MAT4102)	

Sr.	Class	Course Name (Course Code)	Course Type (Marks)
Date (Day) : 23.11.2026 (Monday) Time : 11.30 AM - 01.30 PM			
1	MSC (PHY) 4	Laser system and its applications (602PHY4102)	MMC - XI (Marks : 45)
2	MSC (CHEM) 4	Stereochemistry (602CHE4102)	
3	MSC (BOT) 4	Immunology, Plant Nanotechnology and Forensic Botany (602BOT4102)	
4	MSC (CS) 4	Advanced Java Programming (602COS4102)	
5	MSC (BT) 4	Clinical Research, IPR, Bio-entrepreneurship and Start Up (602BIO4102)	
6	MSC (MICRO) 4	Medical and Pharmaceutical Microbiology (602MIB4102)	
7	MSC (ZOO) 4	Animal Cell Culture Technology (602ZOO4102)	
Date (Day) : 25.11.2026 (Wednesday) Time : 11.30 AM - 02.00 PM			
1	MA (ECO) 4	Economic Growth & Development - II (602ECO4103)	MMC - XII (Marks : 60)
2	MA (ENG) 4	Indian Writing in English (602ENG4103)	
3	MA (POLITICAL SCIENCE) 4	Political Sociology (602POL4103)	
4	MCOM 4	E-Commerce (602COM4103)	
5	MSC (MATH) 4	Numerical Analysis (602MAT4103)	
Date (Day) : 25.11.2026 (Wednesday) Time : 11.30 AM - 01.30 PM			
1	MSC (PHY) 4	Photonic Devices and Sensors (602PHY4103)	MMC - XII (Marks : 45)
2	MSC (CHEM) 4	Advanced Heterocyclic Chemistry (602CHE4103)	
3	MSC (BOT) 4	Plant Pathology-II (602BOT4103)	
4	MSC (CS) 4	Big Data Analysis (602COS4103)	
5	MSC (BT) 4	Food and Nano Biotechnology (602BIO4103)	
6	MSC (MICRO) 4	Bioinstrumentation (602MIB4103)	
7	MSC (ZOO) 4	Animal biotechnology (602ZOO4103)	

Sr.	Class	Course Name (Course Code)	Course Type (Marks)
Date (Day) : 27.11.2026 (Friday) Time : 11.30 AM - 02.00 PM			
1	MA (ECO) 4	Financial Institution and Market (602ECO4201)	MEC - IV (Marks : 60)
2	MA (GEO) 4	Social and Cultural Geography (602GEO4201)	
3	MA (ENG) 4	Translation Studies (602ENG4201)	
4	MA (POLITICAL)	Public Policy (602POL4201)	
5	MCOM 4	AI in Marketing Management (602COM4201)	
6	MCOM 4	Financial Services (B&F) (602COM4202)	
7	MSC (MATH) 4	Numerical Linear Algebra (602MAT4201)	
Date (Day) : 27.11.2026 (Friday) Time : 11.30 AM - 01.30 PM			
1	MSC (PHY) 4	Industrial Photonic Engineering (602PHY4201)	MEC - IV (Marks : 45)
2	MSC (CHEM) 4	Applied Organic chemistry (602CHE4201)	
3	MSC (BOT) 4	Plant Pathology III (602BOT4201)	
4	MSC (CS) 4	Software Engineering (602COS4201)	
5	MSC (BT) 4	Environment Biotechnology (602BIO4201)	
6	MSC (MICRO) 4	Bioinformatics, proteomics and genomics (602MIB4201)	
7	MSC (ZOO) 4	Aquaculture and Its application (602ZOO4201)	


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