



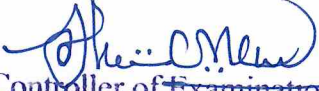
Rajarshi Shahu Mahavidyalaya, Latur (Autonomous)

UG Semester - II (Under NEP - 2020)

Semester End Examination : Summer - 2024

: Time Table (Regular) :

Day & Date	Class	BA (All Subjects) / BA (Multidis.) / B.Com. (All Subjects) / B.Sc. (All Subjects) / BCA / B.Sc. (Comp. Studies) / B.Sc. (Biotech)		
	Time	I) For 30 Marks : 90 Min.	II) For 45 Marks : 120 Min.	III) For 60 Marks : 150 Min.
Friday 26.04.2024	08.30 To 10.00	VEC (IKS)	VEC - 30 Marks	
Saturday 27.04.2024	08.30 To 10.00	AEC	All AEC - 30 Marks	
Monday 29.04.2024	08.30 To 10.00	SEC	All SEC - 30 Marks	
Tuesday 30.04.2024	08.30 To 10.00	VSC - II (All Subject)	All VSC - 30 Marks	
Thursday 02.05.2024	08.30 To 10.30	GE (With Practical Subjects)	With Practical GE Subjects - 45 Marks	
	08.30 To 11.00	GE (Without Practical Subjects)	Without Practical GE Subjects - 60 Marks	
Friday 03.05.2024	08.30 To 11.00	DSC - III (All Subject)	DSC Marks : BA (All subjects & Multidis.) - All sub. - 60 M / Geg - 45 M B.Com - 60 Marks B.Sc / BCA / B.Sc (Comp. Stu & Biotech) - 45 Marks	
Saturday 04.05.2024	08.30 To 11.00	DSC - IV (All Subject)		


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Rajarshi Shahu Mahavidyalaya, Latur (Autonomous)

UG Semester - IV

Semester End Examination : Summer - 2024

Time Table (Regular / Backlog)

Exam Time : I) For 30 Marks : 90 Minutes				II) For 45 Marks : 120 Minutes			
Day & Date	Class	B.A.	B.Com.	B.Sc.	B.Sc. (Comp. Sci.)	B.C.A.	B.Sc. (BT)
	Time	02.30 To 04.30	02.30 To 04.30	02.30 To 04.00	02.30 To 04.00	02.30 To 04.00	02.30 To 04.00
Friday 19.04.2024		Intro. to NCC - VII (Theory)	Intro. to NCC - VII (Theory)	Intro. to NCC - VII (Theory)	-	-	-
Monday 22.04.2024		Add On Course (SEC)	Add On Course (SEC)	Add On Course (SEC)	Add On Course (SEC)	Add On Course (SEC)	Add On Course (SEC)
Tuesday 23.04.2024		History - VIII Sociology - VIII	Economic Development of India - II / Economic Planning & Development in India - II	Bot. - VIII Fish. - VIII Ana. Chem. - VIII Maths. - VIII	Multimedia Using Flash	Programming With Java / ASP.Net	Environmental Biotech / Fundamentals of Molecular Biology
Wednesday 24.04.2024		SL	SL	SL	-	-	-
Thursday 25.04.2024		Hindi - VII Marathi - VII English - VII Sanskrit - VII	Income Tax - II / Taxation - II	Chem. - VII Comp. Sci. - VII	-	-	-
Friday 26.04.2024		Hindi - VIII Marathi - VIII English - VIII Sanskrit - VIII	Corporate Accounting - II	Chem. - VIII Comp. Sci. - VIII	Software Engineering	Linux O.S.	Biodiversity & Systematics / Plant Biotechnology
Saturday 27.04.2024		Eco- VII P.A. - VII	-	Elect.- VII	Advance Java / ASP.Net	Information Security / Software Engineering	-
Sunday 28.04.2024		Eco- VIII P.A. - VIII	Cost Accounting - II	Phy.- VII Micro. Bio. - VII Zool. - VII	-	-	Enzymology
Monday 29.04.2024		Pol. Sci. VII Geo. - VII	Financial Management	Phy- VIII Micro.Bio.-VIII Zool.-VIII	-	-	-
Tuesday 30.04.2024		Pol. Sci. VIII Geo. - VIII Music - VIII	-	Elect.- VIII	C#.Net/ Oracle 10G SQL & PL/SQL	Mathematical Foundation for Comp. Sci.	Process Biotechnology
Thursday 02.05.2024		History - VII Sociology - VII	Principles & Practice of Insurance	Bot. - VII Fish. - VII Ana. Chem. - VII Maths. - VII	-	-	-
Saturday 04.05.2024		Communicative English - IV	Communicative English - IV	Communicative English - IV	Communicative English - IV	Communicative English - IV	Communicative English - IV


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UG Semester - VI

Semester End Examination : Summer - 2024

Time Table (Regular / Backlog)

Exam Time : I) For 30 Marks : 90 Minutes				II) For 45 Marks : 120 Minutes			
Day & Date	Class	B.A.	B.Com.	B.Sc.	B.Sc. (Comp. Sci.)	B.C.A.	B.Sc. (BT)
	Time	11.30 To 01.00	11.30 To 01.30	11.30 To 01.00	11.30 To 01.00	11.30 To 01.00	11.30 To 01.00
Saturday 20.04.2024		Introduction to NCC -XII (TH)	Introduction to NCC -XII (TH)	Introduction to NCC - XII (TH)	-	-	-
Sunday 21.04.2024		Add On Course (SEC)	Add On Course (SEC)	Add On Course (SEC)	Add On Course (SEC)	Add On Course (SEC)	Add On Course (SEC)
Monday 22.04.2024		Hindi - XII Marathi - XII English - XII Sanskrit - XII	Research Methodology	Phy.- XI Micro. Bio. - XI Zool. - XI	-	-	-
Tuesday 23.04.2024		Hindi - XIII Marathi - XIII English - XIII Sanskrit - XIII	-	-	Principles of Compiler Design	Web Designing Using ASP.NET / C#.Net	-
Wednesday 24.04.2024		Hindi - XIV Marathi - XIV English - XIV Sanskrit - XIV	Auditing – II	Phy- XII Micro. Bio.-XII Zool. - XII	-	-	-
Thursday 25.04.2024		Eco- XII P.A. - XII	-	-	Web Programming using PHP	Digital Image Pro. Using MATLAB / Digital Image Processing	-
Friday 26.04.2024		Eco- XIII P.A. - XIII	Ent. Development IV OR Banking & Finance IV	Bot. - XI Fish. - XI Ana. Chem. - XI Maths. - XI	-	-	-
Saturday 27.04.2024		Eco- XIV P.A. - XIV	-	-	-	-	Computational Biology
Sunday 28.04.2024		History - XIII Sociology -XIII	Ent. Development III OR Banking & Finance III	Bot. - XII Fish. - XII Ana. Chem. -XII Maths. - XII	Computer Graphics	Web Programming using PHP	-
Monday 29.04.2024		History - XIV Sociology -XIV	-	-	-	-	Pharmaceutical Biotechnology
Tuesday 30.04.2024		Pol. Sci. XIV Music - XIV (TH)	Indirect Taxation – II	-	Advance Java	Oracle 10g DBA	-
Thursday 02.05.2024		History - XII Sociology - XII	-	-	-	-	-
Friday 03.05.2024		Pol. Sci. XII Geo. - XI	Advanced Accounting – II	Chem. - XI Comp. Sci. - XI Elect.- XI	Database Administration / TCP / IP	Database Administration/ Cloud Computing	Biodiversity and Systematic
Saturday 04.05.2024		Pol. Sci. XIII Geo. - XII	Management Accounting – II	Chem. - XII Comp. Sci. - XII Elect.- XII	Advanced Data Structures & Algorithms	Python Programming	Agriculture Biotechnology


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B.A. (CEP)

Semester End Examination : Summer - 2024

Time Table (Regular / Backlog)

Exam Time : I) For 30 Marks : 90 Minutes				II) For 45 Marks : 120 Minutes			
Day & Date	Class	II nd Sem (Backlog)	V th Sem (Backlog)	I st Sem (Backlog)	VI th Sem (Regular / Backlog)	IV th Sem (Regular / Backlog)	III rd Sem (Backlog)
	Time	08.30 To 10.30	08.30 To 10.00	11.30 To 01.30	11.30 To 01.00	02.30 To 04.30	5.00 To 07.00
Friday 19.04.2024	-	-	Environmental Studies	-	-	-	-
Monday 22.04.2024	Communicative English - II	Geo. - IX	Communicative English - I	Geo. - XI	Communicative English - IV	Communicative English - III	Communicative English - III
Tuesday 23.04.2024	Marathi (SL)	Geo. - X	Marathi (SL)	Geo. - XII	Marathi (SL)	Marathi (SL)	Marathi (SL)
Wednesday 24.04.2024	Geo. - III	Eco - IX	Geo. - I	Eco - XII	Geo. - VII	Geo. - V	Geo. - V
Thursday 25.04.2024	Geo. - IV	Eco - X	Geo. - II	Eco - XIII	Geo. - VIII	Geo. - VI	Geo. - VI
Friday 26.04.2024	Eco - III	Eco - XI	Eco - I	Eco - XIV	Eco - VII	Eco - V	Eco - V
Saturday 27.04.2024	Eco - IV	Pol. Sci. - IX	Eco - II	Pol. Sci. XII	Eco - VIII	Eco - VI	Eco - VI
Monday 29.04.2024	-	Add On Course (SEC)	-	Add On Course (SEC)	Add On Course (SEC)	Add On Course (SEC)	Add On Course (SEC)
Tuesday 30.04.2024	Moral Education	-	-	-	-	-	-
Thursday 02.05.2024	-	-	Generic Elective (Indian Constitution)	-	-	-	-
Friday 03.05.2024	Pol. Sci. III	Pol. Sci. - X	Pol. Sci. I	Pol. Sci. XIII	Pol. Sci. VII	Pol. Sci. - V	Pol. Sci. - V
Saturday 04.05.2024	Pol. Sci. IV	Pol. Sci. - XI	Pol. Sci. II	Pol. Sci. XIV	Pol. Sci. VIII	Pol. Sci. - VI	Pol. Sci. - VI

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B. Voc. (Comp. Tech. & Food Processing Technology)

Semester End Examination : Summer - 2024

Time Table (Regular / Backlog)

Day & Date	Class Time	CT I Sem	FPT I Sem	CT VI Sem	FPT VI Sem	CT III Sem	FPT III Sem	Day & Date	Class Time	CT II Sem	FPT II Sem	CT V Sem	FPT V Sem	CT IV Sem	FPT IV Sem
		11.30 To 02.00				02.30 To 05.00				11.30 To 02.00				02.30 To 05.00	
Monday 22.04.2024		English Language Skills - I / Pra. English - I / Com. English - I	Practical English - I / Communicative English - I	Cyber Security	-	Soft Skills & Personality Dev. - I / Soft Skills & Com.Skills - I	Soft Skills & Personality Dev. - I / Soft Skills & Com.Skills - I	Tuesday 23.04.2024		English Language Skills - II / Communicative English - II	Practical English - II / Communicative English - II	Logical Reasoning & Personality Development	Aptitude & Logical Reasoning - II	Soft Skills & Personality Development - II / Soft Skills & Com.Skills - II	Soft Skills & Personality Development - II / English - II
Wednesday 24.04.2024		Statistical Methods	Statistical Methods	Data Visualization Tools	Human resource development	Operating System	Business Mathematics	Thursday 25.04.2024		Environmental Studies	Environmental Studies	Computer Ethics	Post Harvest Management	Basics of networking	Food business management
Friday 26.04.2024		Introduction To Information Technology	Introduction To Information Technology	Introduction to Digital Marketing	Free & open source softwares	Business Communication	Food Additives	Saturday 27.04.2024		Mathematical Foundation	Mathematical Foundation	Free & Open Source Software	Entrepreneurship Development	Aptitude & logical reasoning	Aptitude & logical reasoning - i
Sunday 28.04.2024		Basics of Computer Programming	Introduction To Food Processing	Android App. Dev. Using Kotlin	Introductory biotechnology	Php, Bootstrap and Jqery	Principles of Food Preservation	Monday 29.04.2024		Programming For The Web	Basics of Food Packaging	Web Development Using Angular	Sugar Processing Technology	Programming in java	Food spoilage & control
Tuesday 30.04.2024		Office Automation Tool	Introduction To General Microbiology / Introductory Food Microbiology	Software Dev. Using C#.net	Food hygiene & sanitation	Object Oriented Programming Through C++	Introduction To Cereal And Legume Processing	Thursday 02.05.2024		Analysis, Design & Testing of Web Applications	Food Quality and Analysis	Kotlin Programming	Food Industry Waste Management	Introduction to python programming	Quality control & regulations
Friday 03.05.2024		Image Processing	Dairy Technology - I / Dairy Processing	Test Engineering	Bakery & confectionary	Database Management System	Fundamentals of Food and Nutrution	Saturday 04.05.2024		Media Content Development & Graphics Design	Food Biochemistry / Dairy Technology - II	Mobile Application Development	Food & Beverages Processing	Data Structure & Algorithms / Design & analysis of algorithm	Fruits & vegetable processing


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PG Semester - II (Under NEP - 2020)

Semester End Examination : Summer - 2024

: Time Table (Regular) :

Exam Time - 02.30 To 05.00 PM (45 Marks - 120 Min. Session / 60 Marks - 150 Min. Session)

Day & Date	M.A. (Economics, Geography, English, Political Science, Pali) - 60 Marks	M.Com. - 60 Marks	M.Sc. (Physics, Chemistry, Botany, Computer Science, Biotechnology, Microbiology, Zoology) - 45 Marks M.Sc. (Mathematics) - 60 Marks
Thursday 25.04.2024	MMC - IV		
Saturday 27.04.2024	MMC - V		
Monday 29.04.2024	MMC - VI		
Saturday 04.05.2024	MEC - II		

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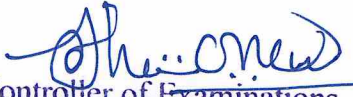
PG Semester - IV

Semester End Examination : Summer - 2024

Time Table (Regular / Backlog)

Examination Time - 11.30 to 02.00

Day & Date	MA						M.Com.	M.Sc.							
	Economics	Geography	English	Political Sci.	Pali	Mass Comm. & Journalism		Physics	Chemistry	Mathematics	Botany	Computer Sci.	Bio. Tech.	Microbiology	Zoology
Friday 26.04.2024	Indian Economic Policy - XIV	-	English Language Teaching - XIII	Public Administration- XIV	Vinaypitak - XIV	-	Banking and Finance-III - XIII	Fiber Optics and its Applications - XIII	Organic Synthesis - II - XIII / Advanced Synthetic Methods - XIII	Field Theory - XIII	Cytogenetics and Plant Breeding - XIII	Big Data Analysis - XIII / Distributed System	Animal & Livestock Biotech - XIII / Genomics and Proteomics - XIII	Fermentation technology - xiii	Animal physiology - xiii
Sunday 28.04.2024	Public Economic Policy- XV	Population Geography - XII	Advanced Critical Theories - XIV	Modern Political Ideology- XV	Dighnikay WA Sayukt Nikay - XV	New & Social Media - XIII / New Media Technology - XIII	Banking & Finance-IV- XIV	Laser system and its applications - XIV	Stereochemistry - XIV	Linear Integral Equations - XIV	Immunology, Plant Nanotech. & Forensic Botany - XIV / Plant Biotechnology & Generic Engineering - XIV	Advanced Java Programming - XIV / Linux Administration	Clinical, Research, IPR, BioEntrepre. & Start up - XIV / Pharma. Biotech / Bioethics, Biosafety, IPR & Entre. Dev. - XIV	Medical & pharmaceutical microbiology - xiv	Animal cell culture technology - xiv
Tuesday 30.04.2024	Economics of Growth and Development - XVI	Biogeography - XIII	Special Author - XV	Political Sociology - XVI	Abhidhampitak - XVI	RADIO JOURNALISM - XIV / Social Media - XIV	Research Methodology - XV / Research Methodology in Commerce - XV	Photonic Devices and Sensors - XV	Advanced Heterocyclic Chemistry - XV	Coding Theory - II-XV	Plant Pathology - II- XV	Soft Computing - XV / Elective (Fuzzy System)	Food and Nano Biotechnology / Food Biotechnology - XV	Bioinstrumentation - XV / Ecology & environmental microbiology - xv	Animal biotechnology - xv
Saturday 04.05.2024	Financial Institution and Market - XVII OR Quantitative Techniques - XVII	Social & Cultural Geography - XIV	Indian Writing in English - XVI	International Organizations - XVII	Kaushlya Vikas - XVII	TV JOURNALISM - XV / Current Affairs - XV	Advanced Financial Accounting - XVI	Industrial Photonic Engineering - XVI	Applied Organic Chemistry - XVI	Numerical Analysis-XVI	Plant Pathology- III- XVI	Cloud Computing - XVI	Environmental Biotechnology - XVI	Bioinformatics, proteomics & genomics - xvi	Aquaculture and its applications - xvi


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