

# राजर्षी शाहू महाविद्यालय, लातूर (स्वायत्त)

सूचना

दि. 24/05/2021

वरिष्ठ महाविद्यालयातील पदवी प्रथम, द्वितीय व तृतीय तसेच पदव्युत्तर द्वितीय वर्षातील सर्व विद्यार्थ्यांना सूचित करण्यात येते की, स्वायत्त महाविद्यालयातर्गत घेण्यात येणारी **Regular व Backlog सत्रांत परीक्षा उन्हाळी - 2021 (SEE SUMMER - 2021)** दि.05.06.2021 पासून Online व Offline अशा दोन्ही पद्धतीने घेण्यात येत आहे. **या परिक्षेत ऋणात्मक गुण प्रणाली (Negative Marking System) लागू असून पाच प्रश्नांची उत्तरे चुकल्यास प्राप्त गुणातून एक गुण कमी करण्यात येईल.** सदरील परीक्षेचे वेळापत्रक नोटीस बोर्डावर, RSML EXAM DEPARTMENT या टेलिग्राम चॅनलवर व महाविद्यालयाच्या संकेतस्थळावर (Website) प्रसिध्द करण्यात आलेले आहे.

विद्यार्थ्यांना ही परीक्षा **Online** किंवा **Offline** पद्धतीने दयावयाची आहे या संबंधीचे संमती पत्र (Option Form) खालील लिंकवर (Google Form) दि.029/05/2021 रोजी सायंकाळी 06.00 वाजेपर्यंत भरून दयावयाचे आहे. तसेच Regular विद्यार्थ्यांनी Option Form हा एकाच वेळेस भरावा. दोनवेळा भरलेला फॉर्म ग्राह्य धरला जाणार नाही. व परीक्षेसंबंधी पुढील सुचनांसाठी RSML EXAM DEPARTMENT या Telegram Channel ला Join करावे.

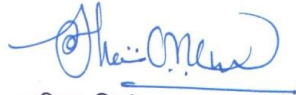
Telegram Link :- <https://t.me/rsmlexamdepartment>

Google Form Link - <https://forms.gle/zzcJbAbWseFqG3cP8>

(बॅकलॉगच्या विद्यार्थ्यांनी प्रत्येक सत्रासाठी वेगळा Option Form भरावा.)

नोट : 1) Online व Offline परीक्षेसंबंधीच्या सुचना स्वतंत्रपणे दिल्या जातील.

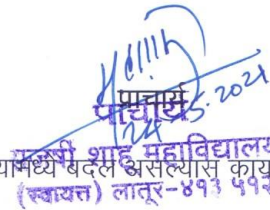
2) रेग्युलर तसेच बॅकलॉग परीक्षांचे हॉलटिकीट महाविद्यालयाच्या वेबसाईटवर प्रसिध्द करण्यात येतील.



परीक्षा निबंधक

राजर्षी शाहू महाविद्यालय

(नोट : सर्व विद्यार्थ्यांनी हॉलटिकीटवरील विषय तपासून घ्यावेत व त्यामध्ये बदल असल्यास कार्यालयाशी लातूर-४१३५१२ (महाराष्ट्र) संपर्क साधावा.)



राजर्षी शाहू महाविद्यालय  
(स्वायत्त) लातूर-४१३५१२



# Rajarshi Shahu Mahavidyalaya (Autonomous), Latur

## UG Semester - I

### Semester End Examination ( Summer - 2021 )

#### Time Table ( Backlog )

<b>Exam Time : I ) For 30 Marks : 45 Minutes / II ) For 45 Marks : 60 Minutes</b>							
Day & Date	Class	B.A.	B.Sc.	B.Com.	B.Sc. (Comp. Sci.)	B.C.A.	B.Sc. (BT)
	Time	05.00 To 06.00	05.00 To 05.45	05.00 To 06.00	05.00 To 05.45	05.00 To 05.45	05.00 To 05.45
Saturday 05.06.2021		Communicative English - I	Communicative English - I	Communicative English - I	Communicative English - I	Communicative English - I	Communicative English - I
Sunday 06.06.2021		SL	SL	SL	-	-	-
Monday 07.06.2021		Hindi - I Marathi - I English - I Sanskrit - I	Chem. - I Comp. Sci. - I Elect. - I	Financial Accounting - I	-	-	-
Tuesday 08.06.2021		Hindi - II Marathi - II English - II Sanskrit - II	Chem. - II Comp. Sci. - II Elect. - II	-	-	-	-
Wednesday 09.06.2021		Eco- I P.A. - I Comp. Sci.-I	-	Business Statistics / Fundamentals of Statistics	Fundamentals of Computer Science	Foundation of IT	Cell Biology / Biomathematics Biostatistics & Computer
Thursday 10.06.2021		Eco- II P.A. - II Comp. Sci.-II	Phy. - I Micro. Bio. - I Zool. - I	-	-	-	-
Friday 11.06.2021		Pol. Sci. I Geo. - I Music - I	Phy- II Micro. Bio.-II Zool. - II	Business Economics - I	Digital Electronics	Introduction to 'C'	Basic Bioscience
Saturday 12.06.2021		Pol. Sci. II Geo. - II Music - II	-	-	-	-	-
Sunday 13.06.2021		History - I Sociology - I	Bot. - I Fish. - I Ana. Chem. - I Maths. - I	Business Regulatory Framework - I	Programming With C / C Programming	Web Page Designing	Introduction to Microbiology / Biophysics & Bio. Instrumentation
Monday 14.06.2021		History - II Sociology - II	-	-	-	-	-
Tuesday 15.06.2021		Generic Elective (Indian Constitution)	Bot. - II Fish. - II Ana. Chem. - II Maths. - II	Business Communication / Business Profile of Latur District	Introduction to Linux O.S. / Discrete Mathematics	Fundamentals of Statistics	Chemistry for Biologist
Wednesday 16.06.2021		Introduction to NCC - I (Theory)	Introduction to NCC - I (Theory)	Introduction to NCC - I (Theory)	-	-	-
Thursday 17.06.2021		NCC - II (Practical)	NCC - II (Practical)	NCC - II (Practical)	-	-	-

Controller of Examinations

Principal



# Rajarshi Shahu Mahavidyalaya (Autonomous), Latur

## UG Semester - II

### Semester End Examination ( Summer - 2021 )

#### Time Table ( Regular / Backlog )

<b>Exam Time : I ) For 30 Marks : 45 Minutes / II ) For 45 Marks : 60 Minutes</b>							
Day & Date	Class	B.A.	B.Sc.	B.Com.	B.Sc. (Comp. Sci.)	B.C.A.	B.Sc. (BT)
	Time	01.00 To 02.00	01.00 To 01.45	01.00 To 02.00	01.00 To 01.45	01.00 To 01.45	01.00 To 01.45
Saturday 05.06.2021		Communicative English - II	Communicative English - II	Communicative English - II	Communicative English - II	Communicative English - II	Communicative English - II
Sunday 06.06.2021		SL	SL	SL	-	-	-
Monday 07.06.2021		Hindi - III Marathi - III English - III Sanskrit - III	Chem. - III Comp. Sci. -III Elect. - III	Financial Accounting - II	Fundamentals of Statistics / Discrete Mathematics	Operating System	Introduction to Microbiology / Biomathematics, Biostatistics and Computer
Tuesday 08.06.2021		Hindi - IV Marathi - IV English - IV Sanskrit - IV	Chem. - IV Comp. Sci. - IV Elect. - IV	Business Economics - II	-	-	-
Wednesday 09.06.2021		Eco- III P.A. - III Comp. Sci.-III	-	-	Advance C / Data Structure using C	Advance C	Cell Biology / Biophysics and Bioinstrumentation
Thursday 10.06.2021		Eco- IV P.A. - IV Comp. Sci.-IV	Phy. - III Micro. Bio.- III Zool. - III	Business Mathematics / Business Mathematics & Statistics	-	-	-
Friday 11.06.2021		Pol. Sci. III Geo. - III Music - III	Phy- IV Micro. Bio.-IV Zool. - IV	Business Environment	Database Management System	Data Structure / Data Structure using C	Genetics
Saturday 12.06.2021		Pol. Sci. IV Geo. - IV Music - IV	-	-	-	-	-
Sunday 13.06.2021		History - III Sociology - III	Bot. - III Fish. - III Ana. Chem.- III Maths. - III	Business Regulatory Framework - II	Web Technology	Fundamentals of Digital Electronics	Fundamentals of Biochemistry / Fundamentals of Biological chemistry
Monday 14.06.2021		History - IV Sociology - IV	Bot. - IV Fish. - IV Ana. Chem.- IV Maths. - IV	-	-	-	-
Tuesday 15.06.2021		Moral Education	Moral Education	Moral Education	Moral Education	Moral Education	Moral Education
Wednesday 16.06.2021		Introduction to NCC - III (Theory)	Introduction to NCC - III (Theory)	Introduction to NCC - III (Theory)	-	-	-
Thursday 17.06.2021		Introduction to NCC - IV (Practical)	Introduction to NCC - IV (Practical)	Introduction to NCC - IV (Practical)	-	-	-

Controller of Examinations

Principal



# Rajarshi Shahu Mahavidyalaya (Autonomous), Latur

## UG Semester - III Semester End Examination ( Summer - 2021 )

### Time Table ( Backlog )

Exam Time : I ) For 30 Marks : 45 Minutes / II ) For 45 Marks : 60 Minutes							
Day & Date	Class	B.A.	B.Com.	B.Sc.	B.Sc. (Comp. Sci.)	B.C.A.	B.Sc. (BT)
	Time	11.00 To 12.00	11.00 To 12.00	11.00 To 11.45	11.00 To 11.45	11.00 To 11.45	11.00 To 11.45
Saturday 05.06.2021		Communicative English - III	Communicative English - III	Communicative English - III	Communicative English - III	Communicative English - III	Communicative English - III
Sunday 06.06.2021		SL	SL	SL	-	-	-
Monday 07.06.2021		Hindi - V Marathi - V English - V Sanskrit - V	Corporate Accounting - I	Chem. - V Comp. Sci. - V Elect. - V	Object Oriented Programming Using C++	Object Oriented Programming Using C++	Applied Microbiology
Tuesday 08.06.2021		Hindi - VI Marathi - VI English - VI Sanskrit - VI	Cost Accounting - I	Chem. - VI Comp. Sci. - VI Elect. - VI	-	-	-
Wednesday 09.06.2021		Eco - V P.A. - V Comp. Sci. - V	-	-	Core Java / Programming in C#.NET	Data Base Management System	Immunology and Virology
Thursday 10.06.2021		Eco - VI P.A. - VI Comp. Sci. - VI	Human Resource Management / Business Communication	Phy. - V Micro. Bio. - V Zool. - V	-	-	-
Friday 11.06.2021		Pol. Sci. - V Geo. - V Music - V	Retail Management	Phy - VI Micro. Bio. - VI Zool. - VI	Computer Networks	Web Designing and Programming / VB.Net	Environmental Biotechnology
Saturday 12.06.2021		Pol. Sci. - VI Geo. - VI Music - VI	-	-	-	-	-
Sunday 13.06.2021		History - V Sociology - V	Economic Planning of India - I / Economic Planning and Development in India-I	Bot. - V Fish. - V Ana. Chem. - V Maths. - V	Operating System	Multimedia Using Flash	Metabolism
Monday 14.06.2021		History - VI Sociology - VI	Income Tax - I / Taxation - I	Bot. - VI Fish. - VI Ana. Chem. - VI Maths. - VI	-	-	-
Tuesday 15.06.2021		Add On Course	Add On Course	Add On Course	Add On Course	Add On Course	Add On Course
Wednesday 16.06.2021		Introduction to NCC - V (Theory)	Introduction to NCC - V (Theory)	Introduction to NCC - V (Theory)	-	-	-
Thursday 17.06.2021		NCC - VI (Practical)	NCC - VI (Practical)	NCC - VI (Practical)	-	-	-



# Rajarshi Shahu Mahavidyalaya (Autonomous), Latur

## UG Semester - IV Semester End Examination ( Summer - 2021 )

### Time Table ( Regular / Backlog )

<b>Exam Time : I ) For 30 Marks : 45 Minutes / II ) For 45 Marks : 60 Minutes</b>							
Day & Date	Class	B.A.	B.Com.	B.Sc.	B.Sc. (Comp. Sci.)	B.C.A.	B.Sc. (BT)
	Time	03.00 To 04.00	03.00 To 04.00	03.00 To 03.45	03.00 To 03.45	03.00 To 03.45	03.00 To 03.45
Saturday 05.06.2021		Communicative English - IV	Communicative English - IV	Communicative English - IV	Communicative English - IV	Communicative English - IV	Communicative English - IV
Sunday 06.06.2021		SL	SL	SL	-	-	-
Monday 07.06.2021		Hindi - VII Marathi - VII English - VII Sanskrit - VII	Corporate Accounting - II	Chem. - VII Comp. Sci. - VII Elect. - VII	Software Engineering	Linux O.S.	Plant Biotechnology
Tuesday 08.06.2021		Hindi - VIII Marathi - VIII English - VIII Sanskrit - VIII	Financial Management	Chem. - VIII Comp. Sci. - VIII Elect. - VIII	-	-	-
Wednesday 09.06.2021		Eco- VII P.A. - VII Comp. Sci.-VII	-	-	Advance Java/ ASP.Net	Software Engineering	Enzymology
Thursday 10.06.2021		Eco- VIII P.A. - VIII Comp. Sci.-VIII	Cost Accounting - II	Phy.- VII Micro. Bio. - VII Zool. - VII	-	-	-
Friday 11.06.2021		Pol. Sci. VII Geo. - VII Music - VII	Principles & Practice of Insurance	Phy- VIII Micro.Bio.-VIII Zool.-VIII	C#.Net/ Oracle 10G SQL & PL/SQL	Mathematical Foundation for Comp. Sci.	Process Biotechnology
Saturday 12.06.2021		Pol. Sci. VIII Geo. - VIII Music - VIII	-	-	-	-	-
Sunday 13.06.2021		History - VII Sociology - VII	Economic Development of India - II / Economic Planning & Development in India - II	Bot. - VII Fish. - VII Ana. Chem. - VII Maths. - VII	Multimedia Using Flash	Programming With Java / ASP.Net	Fundamentals of Molecular Biology
Monday 14.06.2021		History - VIII Sociology -VIII	Income Tax - II / Taxation - II	Bot. - VIII Fish. - VIII Ana. Chem. -VIII Maths. - VIII	-	-	-
Tuesday 15.06.2021		Add On Course	Add On Course	Add On Course	Add On Course	Add On Course	Add On Course
Wednesday 16.06.2021		Introduction to NCC - VII (Theory)	Introduction to NCC - VII (Theory)	Introduction to NCC - VII (Theory)	-	-	-
Thursday 17.06.2021		Introduction to NCC - VIII (Practical)	Introduction to NCC - VIII (Practical)	Introduction to NCC - VIII (Practical)	-	-	-



# Rajarshi Shahu Mahavidyalaya (Autonomous), Latur

## UG Semester - V

### Semester End Examination ( Summer - 2021 )

#### Time Table ( Backlog )

**Exam Time : I ) For 30 Marks : 45 Minutes / II ) For 45 Marks : 60 Minutes**

Day & Date	Class	B.A.	B.Com.	B.Sc.	B.Sc. (Comp. Sci.)	B.C.A.	B.Sc. (BT)
	Time	01.00 To 01.45	01.00 To 02.00	01.00 To 01.45	01.00 To 01.45	01.00 To 01.45	01.00 To 01.45
Saturday 05.06.2021		Hindi - IX Marathi - IX English - IX Sanskrit - IX	Corporate Law - I	Chem. - IX Comp. Sci. - IX Elect. - IX	-	-	-
Sunday 06.06.2021		Hindi - X Marathi - X English - X Sanskrit - X	-	-	-	-	-
Monday 07.06.2021		Hindi - XI Marathi - XI English - XI Sanskrit - XI	Auditing - I	Chem. - X Comp. Sci. - X Elect. - X	Aptitude & Reasoning	Aptitude & Reasoning	-
Tuesday 08.06.2021		Eco - IX P.A. - IX Comp. Sci. - IX	-	-	-	-	-
Wednesday 09.06.2021		Eco - X P.A. - X Comp. Sci. - X	Advanced Accounting - I	Phy - IX Micro. Bio. - IX Zool. - IX	Digital Image Processing	Computer Networks	Recombinant DNA Technology
Thursday 10.06.2021		Eco - XI P.A. - XI	-	-	-	-	-
Friday 11.06.2021		Pol. Sci. - IX Geo. - IX Music - IX	Management Accounting - I	Phy - X Micro. Bio. - X Zool. - X	RDBMS Through Oracle / Oracle 10G DBA	Relational DBMS / Oracle 10G SQL & PL / SQL	Microbial Technology
Saturday 12.06.2021		Pol. Sci. - X Geo. - X Music - X	-	-	-	-	-
Sunday 13.06.2021		Pol. Sci. - XI Music - XI	Banking & Finance - I <b>OR</b> Ent. Development - I	Bot. - IX Fish. - IX Ana. Chem. - IX Maths. - IX	Web Designing Using ASP .NET / Linux O.S.	GUI Programming Using C# / Core Java	Animal Biotechnology
Monday 14.06.2021		History - IX Sociology - IX	Income Tax - I	-	-	-	-
Tuesday 15.06.2021		History - X Sociology - X	Banking & Finance - II <b>OR</b> Ent. Development - II	Bot. - X Fish. - X Ana. Chem. - X Maths. - X	Programming With Python / Core Java	Cloud Computing Technology / Cyber Security	Developmental Biology
Wednesday 16.06.2021		History - XI Sociology - XI					
Thursday 17.06.2021		Add On Course	Add On Course	Add On Course	Add On Course	Add On Course	Add On Course
Friday 18.06.2021		Environmental Studies	Environmental Studies	Environmental Studies	Environmental Studies	Environmental Studies	Environmental Studies
Saturday 19.06.2021		Introduction to NCC - IX (Theory)	Introduction to NCC - IX (Theory)	Introduction to NCC - IX (Theory)	-	-	-
Sunday 20.06.2021		NCC - X (Practical)	NCC - X (Practical)	NCC - X (Practical)	-	-	-



# Rajarshi Shahu Mahavidyalaya (Autonomous), Latur

UG Semester - VI

Semester End Examination ( Summer - 2021 )

Time Table ( Regular / Backlog )

Exam Time : I ) For 30 Marks : 45 Minutes / II ) For 45 Marks : 60 Minutes

Day & Date	Class	B.A.	B.Com.	B.Sc.	B.Sc. (Comp. Sci.)	B.C.A.	B.Sc. (BT)
	Time	05.00 To 05.45	05.00 To 06.00	05.00 To 05.45	05.00 To 05.45	05.00 To 05.45	05.00 To 05.45
Saturday 05.06.2021		Hindi - XII Marathi - XII English - XII Sanskrit - XII	Advanced Accounting – II	Chem. - XI Comp. Sci. - XI Elect.- XI	Principles of Compiler Design	Web Designing Using ASP.NET / C#.Net	-
Sunday 06.06.2021		Hindi - XIII Marathi - XIII English - XIII Sanskrit - XIII	-	-	-	-	-
Monday 07.06.2021		Hindi - XIV Marathi - XIV English - XIV Sanskrit - XIV	Auditing – II	Chem. - XII Comp. Sci. - XII Elect.- XII	Web Programming using PHP	Digital Image Processing Using MATLAB / Digital Image Processing	-
Tuesday 08.06.2021		Eco- XII P.A. - XII Comp. Sci.-XI	-	-	-	-	-
Wednesday 09.06.2021		Eco- XIII P.A. - XIII Comp. Sci.-XII	Management Accounting – II	Phy.- XI Micro. Bio. - XI Zool. - XI	Database Administration / TCP / IP	Database Administration/ Cloud Computing	Computational Biology
Thursday 10.06.2021		Eco- XIV P.A. - XIV	-	-	-	-	-
Friday 11.06.2021		Pol. Sci. XII Geo. - XI Music - XII	Entrepreneurship Development - III OR Banking & Finance - III	Phy- XII Micro. Bio.-XII Zool. - XII	Advanced Data Structures & Algorithms	Python Programming	Pharmaceutical Biotechnology
Saturday 12.06.2021		Pol. Sci. XIII Geo. - XII Music - XIII	-	-	-	-	-
Sunday 13.06.2021		Pol. Sci. XIV Music - XIV (TH)	Research Methodology	Bot. - XI Fish. - XI Ana. Chem. - XI Maths. - XI	Computer Graphics	Web Programming using PHP	Biodiversity and Systematic
Monday 14.06.2021		History - XII Sociology - XII	Indirect Taxation – II	-	-	-	-
Tuesday 15.06.2021		History - XIII Sociology -XIII	Entrepreneurship Development - IV OR Banking & Finance - IV	Bot. - XII Fish. - XII Ana. Chem. -XII Maths. - XII	Advance Java	Oracle 10g DBA	Agriculture Biotechnology
Wednesday 16.06.2021		History - XIV Sociology -XIV					
Thursday 17.06.2021		Add On Course	Add On Course	Add On Course	Add On Course	Add On Course	Add On Course
Saturday 19.06.2021		Introduction to NCC -XII (Theory)	Introduction to NCC -XII (Theory)	Introduction to NCC -XII (Theory)	-	-	-
Sunday 20.06.2021		Introduction to NCC - XIII (Practical)	Introduction to NCC - XIII (Practical)	Introduction to NCC - XIII (Practical)	-	-	-

Controller of Examinations

Principal



# Rajarshi Shahu Mahavidyalaya (Autonomous), Latur

B.A. (CEP)

Semester End Examination ( SUMMER - 2021 )

## Time Table ( Regular / Backlog )

**Exam Time : I ) For 30 Marks : 45 Minutes / II ) For 45 Marks : 60 Minutes**

Day & Date	Class	III <sup>rd</sup> Sem	II <sup>nd</sup> Sem	V <sup>th</sup> Sem	IV <sup>th</sup> Sem	I <sup>st</sup> Sem	VI <sup>th</sup> Sem
	Time	11.00 To 12.00	01.00 To 02.00	01.00 To 01.45	03.00 To 04.00	05.00 To 06.00	05.00 To 05.45
Saturday 05.06.2021		Marathi (SL)	Communicative English - II	Geo. - IX	Communicative English - IV	Communicative English - I	Geo. - XI
Sunday 06.06.2021		Communicative English - III	Marathi (SL)	Geo. - X	Marathi (SL)	Marathi (SL)	Geo. - XII
Monday 07.06.2021		Geo. - V	Geo. - III	Eco - IX	Geo. - VII	Geo. - I	Eco- XII
Tuesday 08.06.2021		Geo. - VI	Geo. - IV	Eco - X	Geo. - VIII	Geo. - II	Eco- XIII
Wednesday 09.06.2021		Eco - V	Eco- III	Eco - XI	Eco- VII	Eco- I	Eco- XIV
Thursday 10.06.2021		Eco - VI	Eco- IV	Pol. Sci. - IX	Eco- VIII	Eco- II	Pol. Sci. XII
Friday 11.06.2021		Pol. Sci. - V	Pol. Sci. III	Pol. Sci. - X	Pol. Sci. VII	Pol. Sci. I	Pol. Sci. XIII
Saturday 12.06.2021		Pol. Sci. - VI	Pol. Sci. IV	Pol. Sci. - XI	Pol. Sci. VIII	Pol. Sci. II	Pol. Sci. XIV
Sunday 13.06.2021		-	-	Add On Course	Add On Course	-	-
Monday 14.06.2021		Add On Course	-	-	-	-	Add On Course
Tuesday 15.06.2021		-	Moral Education	-	-	Generic Elective (Indian Constitution)	-
Friday 18.06.2021		-	-	Environmental Studies	-	-	-

**Controller of Examinations**

**Principal**





# Rajarshi Shahu Mahavidyalaya (Autonomous), Latur

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

**Semester End Examination ( SUMMER - 2021 )**

**Revised Time Table ( Regular / Backlog )**

Day & Date	Class	CT - III Sem	FPT - III Sem	CT - II Sem	FPT - II Sem	CT - V Sem	FPT - V Sem	CT -IV Sem	FPT - IV Sem	CT - I Sem	FPT - I Sem	CT - VI Sem	FPT - VI Sem
		11.00 To 12.30			01.00 To 02.30				03.00 To 04.30		05.00 To 06.30		
Thursday 10.06.2021		Soft Skills and Communication Skills - I	Communication Skills / Soft Skills - I	Communicative English - II	Communicative English - II	Logical Reasoning & Personality Development	Aptitude & Logical Reasoning - II	soft skills and communication skills - ii	english	Communicative English - I	Communicative English - I	Cyber Security	human resource development
Saturday 12.06.2021		Operating System	Business Mathematics	Environmental Studies	Environmental Studies	Computer Ethics	Post Harvest Management	basics of networking	food business management	Statistical Methods	Statistical Methods	Data Visualization Tools	free and open source softwares
Monday 14.06.2021		Business Communication	Food Additives	Mathematical Foundation	Mathematical Foundation	Free & Open Source Software	Entrepreneurship Development	aptitude and logical reasoning	aptitude and logical reasoning - i	Introduction To Information Technology	Introduction To Information Technology	Introduction to Digital Marketing	introductory biotechnology
Wednesday 16.06.2021		Php, Bootstrap and Jquery	Principles of Food Preservation	Programming For The Web	Basics of Food Packaging	Web Development Using Angular	Sugar Processing Technology	programming in java	food spoilage and control	Basics of Computer Programming	Introduction To Food Processing	Android App. Dev, Using Kotlin	food hygiene and sanitation
Friday 18.06.2021		Object Oriented Programming Through C++	Introduction To Cereal And Legume Processing	Analysis, Design and Testing of Web Applications	Food Quality and Analysis	Kotlin Programming	Food Industry Waste Management	introduction to python programming	quality control and regulations	Office Automation Tool	Introductory Food Microbiology	Software Dev. Using C# .net	bakery & confectionary
Sunday 20.06.2021		Database Management System	Fundamentals of Food and Nutrition	Media Content Development and Graphics Design	Food Biochemistry	Mobile Application Development	Food & Beverages Processing	design and analysis of algorithm	fruits and vegetable processing	Image Processing	Dairy Processing	Test Engineering	industrial institutional project

**Controller of Examinations**

**Principal**



# Rajarshi Shahu Mahavidyalaya (Autonomous), Latur

## BACHELOR OF VOCATION (Accounting and Taxation & Retail Management and IT)

Semester End Examination : ( SUMMER - 2021)

### Time Table ( Regular / Backlog )

Day & Date	Class	Accounting & Taxation - I Sem	Retail Management & I.T.- I Sem	Accounting & Taxation - II Sem	Retail Management & I.T.- II Sem
	Time	11.00 To 12.30		03.00 To 04.30	
Tuesday 08.06.2021		-	-	english for communication - ii	communicative english - ii
Thrusday 10.06.2021		English For Communication - I	Communicative English - I	mutual fund management	financial accounting - ii
Saturday 12.06.2021		Business Economics	Financial Accounting - I	business environment	business communication - ii
Monday 14.06.2021		Business Statistics	Business Communication - I	business and professional ethics	retail business management - ii
Wednesday 16.06.2021		Fundamentals Of Accounting - I	Retail Business Management - I	financial accounting - ii	retail business environment - ii
Friday 18.06.2021		Goods And Services Tax - I	Retail Business Environment - I	payroll and inventory - accounting and management	retail store operations - ii
Sunday 20.06.2021		Goods And Services Tax - II	Retail Store Operations - I	accounts payable and receivable - accounting and management	-

**Controller of Examinations**

**Principal**



# Rajarshi Shahu Mahavidyalaya (Autonomous), Latur

## PG Semester - III

Semester End Examination ( SUMMER - 2021 )

### Time Table ( Backlog )

Day & Date	Time	MA					M.Com.	M.Sc.							
		Economics	Geography	English	Political Science	Mass Communication And Journalism		Physics	Chemistry	Mathematics	Botany	Computer Sci.	Bio. Tech.	Microbiology	Zoology
Saturday 12.06.2021	11.00 To 12.30	Research Methodology - XIII	-	Research Methodology - IX	Research Methodology - IX	-	Account & Finance - IX	-	-	-	-	Web App. Dev. Using PHP - IX / Data Mining - IX	Genetic Engineering - IX	-	-
Monday 14.06.2021	11.00 To 12.30	Indian Economic Policy - IX	History of Geographical Thought - VIII	Critical Theories-X	Indian Foreign Policy - X	Film Journalism-IX / Radio, T.V., & Film Journalism - IX	Applied Cost Accounting - X	Electrodynamics and Plasma Physics - IX	Advanced Spectroscopic Methods - IX	Ring Theory - IX	Angiosperms Systematics - IX	Linux Administration- X	Microbial Biotechnology - X	Immunology - IX	Developmental Biology - IX
Wednesday 16.06.2021	11.00 To 12.30	Public Economic Policy- X	Geography of Regional Planning - IX	Women's Writing- XI	Political Process in India - XI	Advertising & Corporate Communication-X	Banking and Finance-I - XI	Nuclear and Particle Physics - X	Organic Transformations - X	Functional Analysis - X	Molecular Biology - X	Digital Image Processing - XI	Enzyme Technology and Protein Engineering - XI	Advanced Molecular Biology - X	Principles of Ecology & Evolution - X
Friday 18.06.2021	11.00 To 12.30	Economics of Growth and Development- XI	Agricultural Geography - X	Indian Writing in English - XII	Pressure Groups & Social Movements - XII	Sports Journalism - XI / Agriculture & Rural Journalism-XI	Banking and Finance-II - XII	Laser Technology - XI	Chemistry of Natural Products - XI	Coding Theory - I - XI	Plant Nanotechnology and Forensic Botany - XI	Software Testing - XII	Plant Biotechnology - XII	Microbial Diversity & Extremophiles - XI	Biology of Immune System - XI
Sunday 20.06.2021	11.00 To 12.30	Econometrics - XII OR Financial Institution and Market - XII OR Quantitative Techniques - XII	Research Methodology - XI	Modern English Structure - XIII	Public Policy - XIII	Public Relation & Digital PR-XII	Marketing Management	Thin film and Nanotechnology - XII	Medicinal Chemistry - XII	Classical Mechanics - XII	Plant Pathology - I / Genetics-I / Plant Biotechnology - I - XII	ASP.Net - XI	Experimental Biotechnology	Quantitative Biology - XII	Animal Behaviour & Applied Zoology - XII

Controller of Examinations

Principal



# Rajarshi Shahu Mahavidyalaya (Autonomous), Latur

## PG Semester - IV

### Semester End Examination ( Summer - 2021 )

#### Time Table ( Regular / Backlog )

Day & Date	Time	MA					M.Com.	M.Sc.							
		Economics	Geography	English	Political Sci.	Mass Comm. & Journalism	M.Com.	Physics	Chemistry	Mathematics	Botany	Computer Sci.	Bio. Tech.	Microbiology	Zoology
Monday 14.06.2021	03.00 To 04.30	Indian Economic Policy - XIV	-	English Language Teaching - XIII	Public Administration- XIV	-	Banking and Finance-III - XIII	Fiber Optics and its Applications - XIII	Advanced Synthetic Methods - XIII	Field Theory - XIII	Cytogenetics and Plant Breeding - XIII	-	Genomics and Proteomics - XIII	fermentation technology - xiii	animal physiology - xiii
Wednesday 16.06.2021	03.00 To 04.30	Public Economic Policy- XV	Population Geography - XII	Advanced Critical Theories - XIV	Modern Political Ideology- 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	Plant Biotechnology and Generic Engineering - XIV	Big Data Analysis - XIII / Distributed System	Pharmaceutical Biotechnology / Bioethics, Biosafety, IPR and Entrepreneurship Development – XIV	medical and pharmaceutical microbiology - xiv	animal cell culture technology - xiv
Friday 18.06.2021	03.00 To 04.30	Economics of Growth and Development - XVI	Biogeography - XIII	Special Author - XV	Political Sociology - 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	Advanced Java Programming - XIV / Linux Administration	Food and Nano Biotechnology / Food Biotechnology - XV	ecology and environmental microbiology - xv	animal biotechnology - xv
Sunday 20.06.2021	03.00 To 04.30	Financial Institution and Market - XVII OR Quantitative Techniques - XVII	Social and Cultural Geography - XIV	Indian Writing in English - XVI	International Organizations - 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	Soft Computing - XV / Elective (Fuzzy System)	Environmental Biotechnology - XVI	bioinformatics, proteomics and genomics - xvi	aquaculture and its applications - xvi

**Controller of Examinations**

**Principal**