Shiv Chhatrapati Shikshan Sanstha's

Rajarshi Shahu Mahavidyalaya, Latur

Empowered Autonomous Institution

Structure and Curriculum of Four Year Multidisciplinary Degree (Honors/Research) Programme with Multiple Entry and Exit option

Undergraduate Programme of Humanities & Social Sciences

B.A (Honors) in Economics

Board of Studies

in

Economics

Rajarshi Shahu Mahavidyalaya, Latur

Empowered Autonomous Institution

[UG I Year]

w.e.f. June, 2026

(In Accordance with NEP-2020)

Review Statement

The NEP Cell reviewed the Curriculum of **B.A. (Honors) in Economics** to be effective from the **Academic Year 2026-27.** It was found that, the structure is as per the NEP-2020 guidelines of Govt. of Maharashtra.

Date: 13/04/2026

Place: Latur

NEP CELL
Rajarshi Shahu Mahavidyalaya, Latur
Empowered Autonomous Institution

CERTIFICATE

I hereby certify that the documents attached are the Bonafide copies of the Curriculum of **B.A. (Honors) in Economics** to be effective from the **Academic Year 2026-27.**

Date: 09/04/2026

Place: Latur

Dr. Gadekar B. P.
Chairperson
Board of Studies in Economics
Rajarshi Shahu Mahavidyalaya, Latur
Empowered Autonomous Institution

Shiv Chhatrapati Shikshan Sanstha's

Rajarshi Shahu Mahavidyalaya, Latur

Empowered Autonomous Institution

Members of Board of Studies in the Subject Economics

Under the Faculty of Humanities and Social Sciences

Sr. No.	Name	Designation	In position
1	**Dr. Buddhaji Pandurang Gadekar,** Assistant Professor, Rajarshi Shahu Mahavidyalaya, Latur	Chairperson	HoD
2	**Dr. Amol Pagar,** Head Dept. of Economics, Shivjagruti Mahavidyalaya, Nalegaon , Dist Latur Mob. 9021223301	Member	V.C. Nominee
3	**Dr. Nashiket Govindrao Suryavanshi,** Head, Dept. of Business Economics, Mulji Jatha College (Autonomous) Jalgaon Mob.9822864167	Member	Expert from outside for Special Course
4	**Dr. Deepak Mahadeo Bharti,** Head & Prof. Dept. of Economics, Yeshwantrao Chavan College Ambejogai Dist. Beed. Mob. 9422353611	Member	Expert from outside for Special Course
5	**Dr. S. S. Kondekar,** Associate Professor, School of Social Science SRTMUN Sub – Center, Peth Latur Mob. 9922304670	Member	Expert from outside for Special Course
6	**CA. Uday Bhikajirao Kittekar,** Kittekar & Associates, Chartered Accountants, Latur Mob. 7040308319	Member	Expert from Industry
7	**Prof. Kiran Lalasaheb Shinde**, Asst. Prof. MIT Adt University, Pune Mob. 9096701433	Member	P.G. Alumni
8	**Mr. Jivan Gaikwad,** Assistant Professor, Rajarshi Shahu Mahavidyalaya, Latur	Member	Faculty Member
9	**Ms. Rupali Jadhav** Assistant Professor, Rajarshi Shahu Mahavidyalaya, Latur	Member	Faculty Member
10	**Mr. Nitin Walke,** Assistant Professor, Rajarshi Shahu Mahavidyalaya, Latur	Member	Faculty Member

From the Desk of the Chairperson…

It gives me immense pleasure to present the academic vision and activities of the Department of Economics at Rajarshi Shahu Mahavidyalaya, an Empowered Autonomous Institution committed to excellence in higher education. The Department continuously strives to impart quality education in Economics in accordance with the principles and framework of the National Education Policy (NEP) 2020.

Economics, as a dynamic and multidisciplinary subject, plays a vital role in understanding social, industrial, financial, agricultural, and developmental issues of society. Our department aims to develop among students analytical ability, research aptitude, critical thinking, ethical values, and problem-solving skills necessary for understanding contemporary economic challenges at local, national, and global levels.

In alignment with NEP 2020, the Department has adopted an outcome-based and student-centric approach that emphasizes experiential learning, skill enhancement, multidisciplinary education, flexibility in curriculum design, and holistic development of learners. The curriculum has been carefully structured to integrate theoretical knowledge with practical applications through projects, field visits, internships, case studies, ICT-enabled teaching, and research-oriented activities.

The Department offers diverse courses covering Microeconomics, Macroeconomics, Banking and Financial Systems, Industrial Economics, Agricultural Economics, Public Finance, International Economics, and the Economy of Maharashtra. These courses are designed to equip students with conceptual clarity and practical competencies required for higher education, competitive examinations, entrepreneurship, and employment opportunities.

Special emphasis is given to value-based education, digital literacy, financial awareness, environmental sustainability, and socio-economic responsibility. The Department encourages students to participate actively in seminars, workshops, surveys, group discussions, and research projects to enhance their academic and professional capabilities.

Our dedicated faculty members continuously update their teaching methodologies in accordance with modern pedagogical practices and technological advancements. The Department also promotes the use of e-resources, online learning platforms, and blended learning methods to create an engaging and inclusive academic environment.

As an autonomous institution, the college enjoys academic flexibility that enables the Department to design innovative syllabi responsive to regional and global economic needs. We remain committed to nurturing responsible citizens, skilled professionals, and socially sensitive economists who can contribute effectively to nation-building and sustainable development.

I express my sincere gratitude to the Management, Principal, faculty members, stakeholders, alumni, and students for their continuous support and cooperation in strengthening the academic excellence of the Department.

I warmly welcome all students to the Department of Economics and wish them success in their academic journey and future endeavors.

Dr. Gadekar B. P.
Chairperson
Board of Studies in Economics
Rajarshi Shahu Mahavidyalaya, Latur
Empowered Autonomous Institution

Shiv Chhatrapati Shikshan Sanstha's

Rajarshi Shahu Mahavidyalaya, Latur

Empowered Autonomous Institution

Index

Shiv Chhatrapati Shikshan Sanstha's

Rajarshi Shahu Mahavidyalaya, Latur

Empowered Autonomous Institution

Faculty of Humanities and Social Sciences

Structure for Four Year Multidisciplinary Undergraduate Degree Programme in Economics

Multiple Entry and Exit (In accordance with NEP-2020)

Year & Level	Sem	Major		Minor	OE	VSC/ SEC (VSEC)	AEC/ VEC	OJT,FP,CEP, RP	Credit per Sem.	Cum./Cr. per exit
		DSC	DSE							
1	**2**	**3**		**4**	**5**	**6**	**7**	**8**	**9**	**10**
I 4.5	I	DSC I: 04 Cr. DSC II: 04 Cr.	NA	NA	OE-I: 04 Cr.	VSC-I: 02 Cr. SEC-I: 02 Cr.	AEC-I MIL: 02 Cr. VEC-I: 02 Cr.	CC-I: 02 Cr. (NSS, NCC, Sports, Cultural)/ CEP-I: 02 Cr. (SES-I)/ OJT: 02 Cr. / Mini Project: 02 Cr.	22	44 Cr. UG Certificate
	II	DSC III: 04 Cr. DSC IV: 04 Cr.	NA	NA	OE-II: 04 Cr.	VSC-II: 02 Cr. SEC-II: 02 Cr.	AEC-II MIL: 02 Cr. VEC-II: 02 Cr.	Generic IKS: 02 Cr.	22	
	Cum. Cr.	16	-	-	08	04+04=08	04+02+02=08	04	44	
Exit Option: Award of UG Certificate in Major with 44 Credits and Additional 04 Credits Core NSQF Course / Internship or continue with Major and Minor										

Abbreviations:

1. DSC : Discipline Specific Core (Major)
2. DSE : Discipline Specific Elective (Major)
3. DSM : Discipline Specific Minor
4. OE : Open Elective
5. VSEC : Vocational Skill and Skill Enhancement Course
6. VSC : Vocational Skill Course
7. SEC : Skill Enhancement Course
8. AEC : Ability Enhancement Course
9. MIL : Modern Indian Languages
10. IKS : Indian Knowledge System
11. FSRCE : Fostering Social Responsibility & Community Engagement
12. VEC : Value Education Course
13. OJT : On Job Training
14. FP : Field Project
15. CEP : Community Engagement Programme
16. CC : Co-Curricular Course
17. RP : Research Project/Dissertation
18. SES : Shahu Extension Services

Shiv Chhatrapati Shikshan Sanstha's

Rajarshi Shahu Mahavidyalaya, Latur

Empowered Autonomous Institution

Faculty of Humanities and Social Sciences

B.A. (Honors) in Economics

Year & Level	Semester	Course Code	Course Title	Credits	No. of Hrs.
I 4.5	I	101ECO1101 (DSC-I)	Introduction to Micro Economics	04	60
		101ECO1102 (DSC-II)	Indian Banking and Financial Practices	04	60
		OE-I	From Basket	04	60
		101ECO1501 (VSC-I)	Foundation of Financial System and Markets	02	30
		(SEC-I)	From Basket	02	30
		(AEC-I)	From Basket	02	30
		(VEC-I)	Constitution of India	02	30
		AIPC/OJT-I	Mini Project – I	02	60
	Total Credits			**22**	
	II	101ECO2101 (DSC-III)	Market Structure and Pricing	04	60
		101ECO2102 (DSC-IV)	Dynamics of Maharashtra Economy	04	60
		OE-II	From Basket	04	60
		101ECO2501 (VSC-II)	Fundamental of Industrial Economics	02	30
		(SEC-II)	From Basket	02	30
		(AEC-II)	From Basket	02	30
		CC	CC – I	02	30
		Generic IKS	Introduction to Indian Knowledge System	02	30
	Total Credits			**22**	
Total Credits (Semester I & II)				**44**	

Name of the Programme : B.A. in Economics Degree Programme

Programme Outcomes (POs) for B.A. in Economics Degree Programme	
PO 1	**Economics Knowledge:** Acquire comprehensive knowledge of economic theories, concepts, banking systems, financial markets, industrial economics, and regional economic development.
PO 2	**Statistical and Quantitative Skills:** Develop numerical, statistical, and mathematical skills for analyzing economic data, banking calculations, and financial decision-making.
PO 3	**Analytical and Critical Thinking:** Analyze economic problems, market structures, industrial policies, and socio-economic issues using logical and critical approaches.
PO 4	**Environmental and Sustainable Development Awareness** Understand the importance of sustainable development, environmental conservation, and balanced economic growth in society.
PO 5	**Research and Field Work Skills:** Develop the ability to conduct surveys, field studies, data collection, interpretation, and basic economic research activities.
PO 6	**Use of Technology and Digital Competency:** Apply modern technology, digital banking tools, financial applications, and ICT-based learning methods in economic and financial practices.
PO 7	**Problem Solving and Decision-Making Ability:** Identify and solve economic, banking, industrial, and financial problems through practical and analytical approaches.
PO 8	**Communication and Presentation Skills:** Enhance effective communication, report writing, presentation, and interpersonal skills for academic and professional purposes.
PO 9	**Social, Ethical, and Cultural Awareness:** Understand social responsibility, ethical practices in financial systems, and the socio-cultural dimensions of economic development.

PO 10	**Employability, Entrepreneurship, and Lifelong Learning:** Develop professional competencies, entrepreneurial abilities, leadership qualities, and continuous learning habits for career advancement and self-employment opportunities.

Programme Specific Outcomes (PSOs) for B.A. (Honors) in Economics	
PSO No.	After completion of this programme the students will be able to -
PSO 1	**Economic Conceptual Understanding:** Develop comprehensive knowledge of basic and advanced economic concepts, theories, and principles.
PSO 2	**Microeconomic Analysis Skills:** Analyze consumer behavior, market mechanisms, production, cost, and pricing decisions using microeconomic theories.
PSO 3	**Banking and Financial System Competency:** Understand the structure, functions, and operations of banking and financial institutions in India.
PSO 4	**Financial Decision-Making Ability:** Apply financial literacy, investment principles, and ethical practices in financial market decisions.
PSO 5	**Quantitative and Numerical Skills:** Solve numerical problems related to banking, interest calculations, and economic applications effectively.
PSO 6	**Industrial and Market Evaluation:** Evaluate industrial growth, market structures, business organizations, and industrial policy reforms.
PSO 7	**Regional Economic Understanding:** Examine the economic structure, development issues, and sectoral performance of Maharashtra's economy.
PSO 8	**Agriculture, Industry and Service Sector Awareness:** Assess the contribution of agriculture, industry, infrastructure, and service sectors in economic development.
PSO 9	**Analytical and Critical Thinking Ability:** Develop analytical, interpretative, and problem-solving skills for addressing real-world economic issues.

PSO 10	**Professional and Ethical Economic Practices:** Demonstrate ethical values, professional competence, and responsible economic decision-making in academic and practical fields.

Semester - I

Shiv Chhatrapati Shikshan Sanstha's

Rajarshi Shahu Mahavidyalaya, Latur

Empowered Autonomous Institution

Faculty of Humanities and Social Sciences

Department of Economics

UG-I Sem-I

Course Type: DSC-I

Course Title: Introduction to Micro Economics

Course Code: 101ECO1101

Credits: 04 **Max. Marks: 100** **Lectures: 60 Hrs.**

Learning Objectives:

LO1. To define and explain the concepts of wealth, welfare, and scarcity, along with their features and criticisms.

LO2. To describe the nature, scope, importance, and limitations of Micro Economics and identify basic economic problems.

LO3. To apply the laws of utility (Diminishing Marginal Utility and Equal Marginal Utility) to analyze consumer behaviour.

LO4. To examine the laws of demand and supply, including determinants, elasticity, assumptions, and exceptions

Course Outcomes:

After completion of the course the students will be able to-

CO1. Evaluate different definitions of economics (wealth, welfare, scarcity) and assess their relevance in understanding economic problems

CO2. Analyze the nature, scope, and limitations of microeconomics to interpret real-world economic issues.

CO3. Apply utility theories and laws to explain consumer equilibrium and decision-making behavior.

CO4. Examine demand and supply concepts, including elasticity, to predict price and quantity determination in markets.

Unit No.	Title of Unit & Contents	Hrs.
I	**Introduction to Economics**	15
	1. Wealth definition, its features and Critics 2. Welfare definition, its features and Critics	

Unit No.	Title of Unit & Contents	Hrs.
	3. Scarcity definitions, its features and Critics 4. Meaning of Micro Economics 5. Nature of Micro Economics 6. Scope of Micro Economics 7. Importance of Micro Economics 8. Limitations of Micro Economics 9. Economic Problem and its Causes 10. Basic Economic Problems	
	Unit Outcomes: UO 1. **Explain** the fundamental concepts of Microeconomics, including wealth, welfare, and scarcity definitions, along with their features and criticisms, to develop a conceptual understanding of economic principles. UO 2. **Analyze** the nature, scope, importance, and limitations of Microeconomics, and **examine** the causes and types of basic economic problems in real-world contexts.	
II	**Analysis of Utility**	15
	1. Meaning of Utility 2. Total Utility 3. Marginal Utility 4. Relationship between Marginal and Total Utility 5. Ordinal and Cardinal Utility Approach 6. Law of Diminishing Marginal Utility 7. Assumptions Law of Diminishing Marginal Utility 8. Exceptions Law of Diminishing Marginal Utility 9. Law of Equal Marginal Utility 10. Assumptions and Exceptions Law of Equal Marginal Utility	
	Unit Outcome: UO 1. **Explain and analyze** the concepts of utility, total utility, and marginal utility, and **examine** the relationship between total and marginal utility using appropriate economic reasoning.	

Unit No.	Title of Unit & Contents	Hrs.
	UO 2. **Apply and evaluate** the laws of diminishing marginal utility and equal marginal utility, including their assumptions and exceptions, in real-life consumer behavior situations.	
III	**Analysis of Demand**	**15**
	1. Meaning of Demand 2. Determinants of Demand 3. Law of Demand 4. Assumptions Law of Demand 5. Exceptions Law of Demand 6. Elasticity of Demand 7. Types Elasticity of Demand 8. Types Price Elasticity of Demand 9. Determinants Elasticity of Demand 10. Importance Elasticity of Demand	
	Unit Outcomes: UO 1. **Explain and analyze** the concept of demand, its determinants, law, assumptions, and exceptions to demonstrate a comprehensive understanding of consumer behavior. UO 2. **Evaluate and apply** the concept of elasticity of demand, its types, determinants, and importance in analyzing real-world pricing and market decisions.	
IV	**Analysis of Supply**	**15**
	1. Meaning of Supply 2. Factors affecting of Supply 3. Law of Supply 4. Assumptions of Law of Supply 5. Exceptions Law of Supply 6. Changes in Supply (Increase, Decrease, Expansions, Contraction) 7. Elasticity of Supply 8. Types Elasticity of Supply	

Unit No.	Title of Unit & Contents	Hrs.
	9. Importance Elasticity of Supply	
	Unit Outcomes: UO 1. **Explain and analyze** the concept of supply, its determinants, law, assumptions, and exceptions to understand the behavior of producers in different market conditions. **UO 2. Evaluate and apply** the concepts of changes in supply and elasticity of supply, including its types and importance, to interpret real-world economic situations and decision-making.	

Learning Resources:

1. An Introduction to Micro Economics, Ray. N. C., Mac million Company & India Ltd Delhi(1975).
2. A Text Book and Economic Theory, Stonier A.W. and Hague D.C. Person Education, Delhi (2004).
3. Advanced Economics Theory, Ahuja. H. L,S. Chand and Company, New Delhi(2005).
4. An Introduction to Micro Economics,Ray N.C.Mac million& Company India Ltd, Delhi(1995).
5. Micro Economics, Mansgiled. E., W.W. Norton and Company, New York(1997).
6. Modern Economics, Koutsoyiannis A, Mac million Press Ltd, London(1980).
7. Managerial Economics Analysis, Mehta P.L.,Sultan Chand & Sons, New Delhi(2006).
8. सुक्ष्म अर्थशास्त्र, ग. ना. झामरे, पिंपळापुरेप्रकाशन, नागपूर.(2002)
9. सुक्ष्म अर्थशास्त्र, तिकटे, काटे, अरुणाप्रकाशन, लातूर (2010)
10. सुक्ष्म अर्थशास्त्र,प्रा. एम. आरशिंदे, कैलाशपब्लिकेशन्स, औरंगाबाद.(2000)
11. सुक्ष्मलक्षीअर्थशास्त्र,डॉ. एम. एन. शिंदे, अजितपब्लिकेशन्स (2003)
12. सुक्ष्म अर्थशास्त्र,रायखेलकर, दामजी, विद्याबुकपब्लिकेशन्स. (2013)

E- Resources:

1. https://www.youtube.com/results?search_query=Micro+Economics+Marathi+Introduction
2. https://www.youtube.com/results?search_query=Utility+Analysis+Marathi+Economics
3. https://www.youtube.com/results?search_query=Demand+Supply+Marathi+Economics

Internal Examination Pattern:

CAT – I: Case Study/ Book Review

CAT – II Seminar / Surprise Test

Mapping of POs, PSOs and COs:

COs/POs & PSOs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	1	2	3	1	1	2	1	3	2	3
CO2	1	3	3	1	1	2	1	2	2	3
CO3	2	2	3	2	1	2	3	3	3	3
CO4	1	1	2	1	1	3	1	1	2	2

COs/POs & PSOs	PSO1	PSO2	PSO3	PSO4	PSO5	PSO6	PSO7	PSO8	PSO9	PSO10
CO1	3	2	1	1	2	1	1	1	3	2
CO2	3	3	1	1	2	1	1	1	3	2
CO3	2	3	1	2	2	2	1	1	3	3
CO4	2	3	1	2	1	2	1	1	3	2

Scale: 3 = High, 2 = Moderate, 1 = Low, 0 = No correlation.

Shiv Chhatrapati Shikshan Sanstha's

Rajarshi Shahu Mahavidyalaya, Latur

Empowered Autonomous Institution

Faculty of Humanities and Social Sciences

Economics

B.A. I Year (Sem. I)

Course Type: DSC-II

Course Title: Indian Banking and Financial Practices

Course Code: 101ECO1102

Credits: 04 **Max. Marks: 100** **Lectures: 60 Hrs.**

Learning Objectives:

LO1. To define and explain the **concepts of Bank,** Structure of Indian banking system and Role of Banking in Economic development.

LO2. To describe the Functions of Commercial Banks, Credit creation process and Structure of Cooperative Banks

LO3. To apply the Simple Interest and Compound Interest

LO4. To examine the E-Banking, Instruments of Modern Banking and Cyber Security

Course Outcomes:

After completion of the course the students will be able to-

CO1. Recite the history &show the structure of Banking System in India, Identifying the responsibilities of the Central Bank and its policy instruments

CO2. Understand the structure and functioning of Commercial and Co-op Banking in India.

CO3. Solve the sums related to Simple and Compound Interest.

CO4. Analyse the Principles of banking and evaluate the Multiple Credit Creation Process

CO5. Compile all the New Technology in Banking Industry for making transactions and for using various banking facilities

Unit No.	Title of Unit & Contents	Hrs.
I	**History of Banking System**	15
	1. Origin of " Bank" –Meaning & Definition 2. Evolution of Banking in India 3. Role of Banking in Economic development 4. Structure of Indian banking system 5. Functions and objectives of RBI	
	Unit Outcomes:	

Unit No.	Title of Unit & Contents	Hrs.
	UO 1. Explain and analyze the concept of Bank Structure of Indian banking system and Role of Banking in Economic development. UO 2. Evaluate Functions of RBI.	
II	**Functions of Banking System**	15
	1. Functions of Commercial Banks–Primary and Secondary 2. Credit creation process 3. Balance sheet of a bank 4. Meaning of Cooperative Banks 5. Structure of Cooperative Banks	
	Unit Outcome: UO 1. Understand information about Bank Functions and credit creation process UO2. Know Balance sheet of a bank and Structure of Cooperative Banks	
III	**Evaluation of Modern Banking:**	15
	1. Early growth of joint stock Banks in India, 2. salient features of commercial Banking system in India, 3. Growth of commercial Banking in India, 4. Lead Bank Scheme, 5. Credit development to priority sectors, 6. Analysis of credit, 1. Innovative Banking – Demat account	
	Unit Outcome: UO 1. Students will know the Growth of commercial Banking in India. UO 2. Students will understand Lead Bank Scheme. UO3. Students will know Innovative Banking.	
IV	**New Technology in Banking**	15
	1. E-Banking–Need and Importance 2. Green Banking–Need and Importance 3. Instruments of Modern Banking–Tele Banking, Mobile Banking, Net Banking, ATM, Credit card, Debit card, 4. Methods of Remittances– Demand Drafts, Types of cheques, Electronics Transferred funds–NEFT, RTGS, IMPS, UPI 5. Cyber Security	
	Unit Outcomes: UO 1. Understand E-Banking and Instruments of Modern Banking UO2. Know about Cyber Security	

Learning Resources:

1. Money, Banking, International Trade and Public Finance, Mithani D.M., Himalaya Publishing House, 2010.
2. Money and Banking, Mitra S. (1970), Random House, New Delhi.

3. A Treatise on Practical Banking, Margo R.C. (1982) National Publishing House.
4. Law and Practice of Banking, Davar S.R. (1976), Progressive Corporation Private Ltd.
5. Banking and Financial Systems. Sundharam and Varstiney, (2006) Sultan Chand and Sons.
6. Indian Banking System, Vashlani. T.A. (1968) Lalvani Publishing House.
7. Merchant Banking and Financial Services, Ravichandran K. (2008) Himalaya Publishing House.
8. Indian Financial System, Khan. M.Y. (1996),Tata Mcgraw. Hill Publishing Company Ltd.
9. Rural Banking In India, Desai. S.S. M. (1983) Himalaya Publishing House.
10. Indian Financial System, Pathak. Bharati V. (2003), Pearson Education.
11. Indian Financial System, Varshney P.N. and Mittal D.K. (2010) Sultan Chand and Sons, New Delhi.
12. Reserve Bank of India, Report on Trend and Progress of Banking in India.
13. Reserve Bank of India ,Report on Currency and Finance(Annual).
14. Day, A.C.L.(1960),Outline of Monetary Economics ,Oxford University Press ,Oxford.
15. De Kock, M.H.(1960),Central Banking, Staples Press ,London.
16. DueJ .F.(1963),Government Finance ,Irwin, Homewood.
17. Harris ,C.L.(1961),Money and Banking, Allynand Bacon, London.
18. आधुनिक बँकिंग बी. एच. दामजी, विद्या बुक्स पब्लिकेशन, औरंगाबाद (2016)
19. आधुनिक बँक व्यवसाय प्रा. डॉ. निलेश दांगट, पाटील, मुलानी, सक्सेस पब्लिकेशन, पुणे (2014)
20. बँकिंग तत्वे आणि बँकिंग पद्धती, Kurlkar. R.P. (1979)
21. भांडवल बाजार आणि वित्तीय सेवा डॉ. ज्ञानदेव लक्ष्मण निटवे, डॉ. रूपाली बिपिनशेठ, निराली प्रकाशन 2021.

E- Resources:

1. https://youtu.be/-a_ucnvh0BI?si=oo2GCiaM6G4Jn4jQ
2. https://youtu.be/a0IXXeXbdow?si=2JPuZJfTPuNAe_bV
3. https://youtu.be/Fs7_yMRQrpo?si=QnvpgXmZ7aXJhLnL
4. https://youtu.be/GassDV-UhyA?si=NhVfXEYuf7UiwziQ

Internal Examination Pattern :

CAT – I: Assignment / Book Review/ Surprise Test

CAT – II Case Study/ Group Discussion/ Seminar

Mapping of POs, PSOs and COs:

COs/POs & PSOs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	3	2	2	1	1	2	2	2	2	3
CO2	3	2	3	1	1	2	2	2	2	3
CO3	2	3	2	1	1	2	3	1	1	3
CO4	3	2	3	1	1	2	3	2	2	3
CO5	3	2	2	2	1	3	2	2	3	3

COs/POs & PSOs	PSO1	PSO2	PSO3	PSO4	PSO5	PSO6	PSO7	PSO8	PSO9	PSO10
CO1	2	1	3	2	2	1	1	1	2	3
CO2	2	1	3	2	2	1	1	1	3	3
CO3	1	1	2	3	3	1	1	1	2	3
CO4	2	2	3	2	2	1	1	1	3	3

Scale : 3 = High, 2 = Moderate, 1 = Low, 0 = No correlation.

Shiv Chhatrapati Shikshan Sanstha's

Rajarshi Shahu Mahavidyalaya, Latur

Empowered Autonomous Institution

Faculty of Humanities and Social Sciences

Economics

B.A. I Year (Sem. I)

Course Type: VSC -I

Course Title: Foundation of Financial System and Markets

Course Code: 101ECO1501

Credits: 02 **Max. Marks: 50** **Lectures: 30 Hrs.**

Learning Objectives:

LO1. To understand the basic structure and functions of financial markets.

LO2. To explain the role of money market instruments in short-term finance

LO3. To analyze the functioning of capital markets and their instruments

LO4. To develop knowledge of financial institutions and intermediaries.

Course Outcomes:

After completion of the course, the students will be able to-

CO1. .Explain the concept and importance of financial markets.

CO2. Describe various money market instruments and their uses.

CO3. Apply financial knowledge in investment decisions.

CO4. Understand ethical standards in financial markets.

Unit No.	Title of Unit & Contents	Hrs.
I	**Introduction of Indian Financial Market**	10
	1. Meaning and Definition of Financial Market 2. Structure of Financial System 3. Functions of Financial Market 4. Classification of Financial Markets 5. Financial Instruments – Meaning and Types 6. Role of Financial Institutions 7. Financial Intermediaries	
	Unit Outcomes: UO 1. Understand the structure and role of financial markets.	

Unit No.	Title of Unit & Contents	Hrs.
	UO 2. Identify key institutions and instruments in financial systems.	
II	**Money Market**	**08**
	1. Meaning and Features of Money Market 2. Objectives of Money Market 3. Structure of Indian Money Market 4. Instruments of Money Market - Call Money Market, Treasury Bills, Commercial Papers, Certificate of Deposit 5. Role of Central Bank (RBI)	
	Unit Outcome: UO 1. Explain various money market instruments. UO 2. Analyze the functioning of short-term financial markets.	
III	**Capital Market**	**12**
	1. Meaning and Features of Capital Market 2. Structure of Capital Market (Primary & Secondary Market) 3. Instruments of Capital Market- Demat Account and Functioning 4. Stock Exchanges – Functions 5. Role of SEBI 6. Mutual Funds – Introduction 7. Depositories – CDSL & NSDL	
	Unit Outcomes: UO 1. Understand capital market instruments and structure. UO 2. Evaluate investment opportunities in capital markets.	

Learning Resources:

1. Financial Institutions and Markets – Bhole L.M., Tata McGraw Hill Company Ltd., New Delhi (1999)

2. Financial Institutions and Markets – Johoson H.J., McGraw Hill Company Ltd., New York (1993)

3. Financial Institutions Markets and Management – Edminster R.O., McGraw Hill Company Ltd., New York (1986)

4. Financial Markets & Services – E. Gordon, K. Natarajan, Himalaya Publishing House, New Delhi (2016)

5. Financial Structure and Development – Goldsmith R.W., Yale, London (1969)
6. Indian Financial System – Bhole L.M., Chugh Publications, Allahabad (2000)
7. Indian Financial System – Khan M.Y., Tata McGraw Hill Company Ltd., New Delhi (1996)
8. Arthashastra ani Vittiya Vyavastha – Shinde, P. – Nirali Prakashan – 2017
9. Arthik Bazaar – Deshmukh, A. – Nirali Prakashan – 2018
10. Bharatiya Arthik Pranali – Patil, S. – Success Publications – 2019
11. Bhartiya Vittiya Pranali – Sharma, R. K. – Kalyani Publishers – 2019
12. Money Market ani Capital Market – Kulkarni, V. – Pune Vidyarthi Griha – 2020
13. Money Market aur Capital Market – Singh, A. – S. Chand – 2020
14. Vittiya Prabandhan – Verma, P. – Vikas Publishing – 2021
15. Vittiya Sanstha ani Bazaar – Jadhav, R. – Diamond Publications – 2021
16. Vittiya Sansthaayein – Tiwari, O. P. – Kitab Mahal – 2017
17. आधुनिक बँक व्यवसाय - प्रा. डॉ. निलेश दांगट, पाटील, मुलानी, सक्सेस पब्लिकेशन, पुणे (2014)
18. आधुनिक बँकिंग - बी.एच. दामजी, विद्या बुक्स पब्लिकेशन, औरंगाबाद (2016)

E- Resources:

https://youtu.be/F91PcFB6sio?si=h-glxHzozvikSYcH

https://youtu.be/cB0ZQShFwgE?si=NmDJAUzD8w3VTYOW

https://youtu.be/A6Jy1PXAPNk?si=Hm4eKcRjDTwzywT5

https://youtu.be/1DnS08rhSZ0?si=prVhqsyrCfAm-QAt

https://youtu.be/VNIC1jAZw40?si=l08CK4PwiEr_-IKn

https://youtu.be/UwpBRm-LG44?si=i4y1VRQ0_Ida4RBA

https://youtu.be/2VJa7a4EuXQ?si=J0h84xe4EU0Red0d

https://youtu.be/j0r2AOM0vYM?si=wSKrsVR_3QQ8yhmA

Internal Examination Pattern:

CAT – I: Assignment

CAT – II: Seminar

Mapping of POs, PSOs and COs:

COs/POs & PSOs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	3	1	2	1	1	1	1	3	2	3
CO2	3	2	3	3	2	1	1	2	2	3
CO3	3	1	2	1	1	2	3	3	3	3
CO4	3	2	3	3	2	2	1	1	2	2

COs/POs & PSOs	PSO1	PSO2	PSO3	PSO4	PSO5	PSO6	PSO7	PSO8	PSO9	PSO10
CO1	3	2	1	1	2	1	1	3	2	3
CO2	3	3	2	1	2	1	1	2	2	3
CO3	2	3	3	2	2	2	3	3	3	3
CO4	1	2	2	3	1	3	1	1	2	2

Scale: 3 = High, 2 = Moderate, 1 = Low, 0 = No correlation.

Semester - II

Shiv Chhatrapati Shikshan Sanstha's

Rajarshi Shahu Mahavidyalaya, Latur

Empowered Autonomous Institution

Faculty of Humanities and Social Sciences

Economics

B.A. I Year (Sem. II)

Course Type: DSC-III

Course Title: Market Structure and Pricing

Course Code: 101ECO2101

Credits: 04 **Max. Marks: 100** **Lectures: 60 Hrs.**

Learning Objectives:

LO1. To define and explain the concepts of cost, revenue, and production, including types such as TC, MC, AC and various revenue forms.

LO2. To analyze the relationship between cost curves and revenue curves under different market conditions (perfect and imperfect competition).

LO3. To illustrate production theories by examining production functions, law of variable proportions, and returns to scale with their stages.

LO4. To Classify and compare different market structures (perfect competition, monopoly, monopolistic competition, oligopoly, duopoly) based on their features and price determination.

Course Outcomes:

After completion of the course the students will be able to-

CO1. Explain and interpret cost, revenue, and production concepts to understand firm behavior in microeconomics.

CO2. Analyze cost-output and revenue-output relationships to evaluate decision-making under different market structures.

CO3. Apply production theories and laws (law of variable proportions and returns to scale) to real-world economic situations.

CO4. Compare and assess various market structures and pricing strategies to judge their impact on economic efficiency and welfare.

Unit No.	Title of Unit & Contents	Hrs.
I	**Analyze of Cost and Revenue**	**15**
	1. Meaning of Cost 2. Concepts of Production Cost 3. Types Cost of Production- TC, MC, AC 4. Relationship between Average cost and Marginal cost 5. Short run cost curve – FC, AFC, TVC, AVC 6. Long run average cost curve 7. Meaning and Types of Revenue 8. Perfect competition and Revenue Curve 9. Imperfect competition and Revenue Curve	
	Unit Outcomes: UO 1. **Explain and analyze** the concepts of cost and revenue, including types of costs (TC, MC, AC) and revenues, and **interpret** their relationships in short-run and long-run production. UO 2. **Examine and compare** revenue curves under perfect and imperfect competition and **evaluate** the relationship between average cost and marginal cost in decision-making.	
II	**Theories of Production**	**15**
	1. Definitions of Production 2. Factors of Production 3. Production Function 4. Types of Production Function 5. Law of Variable Proportion 6. Assumptions of Law of Variable Proportion 7. Stages of Production 8. Importance of Law of Variable Proportion The Law of Returns to Scale and its Stages	
	Unit Outcome: UO 1. **Explain and analyze** the concepts of production, factors of production, and production functions, including their types and real-world applications.	

Unit No.	Title of Unit & Contents	Hrs.
	UO 2 **Examine and evaluate** the laws of production (Law of Variable Proportions and Returns to Scale), their assumptions, stages, and significance in decision-making.	
III	**Market Structure –I**	**15**
	1. Meaning and Classification of Market 2. Meaning of Perfect competition and its features 3. Price Determination under perfect competition 4. Meaning of Monopoly and its Features 5. Types of Monopoly 6. Meaning and Types of Price Discrimination 7. Impact of Price Discrimination 11. Comparison of Perfect competition and Monopoly	
	Unit Outcomes: **UO 1.** Explain, classify, and differentiate various market structures by describing the meaning and classification of markets, features of perfect competition and monopoly, and types of monopoly and price discrimination. **UO 2.** Analyze and compare price determination under perfect competition and monopoly, and evaluate the impact of price discrimination on consumers and market efficiency.	
IV	**Market Structure –II**	**15**
	1. Definitions of Monopolistic competition 2. Features of Monopolistic competition 3. Selling cost and its impact on Demand 4. Difference between selling cost and Production cost 5. Difference and Similarities between Monopoly and Monopolistic competition 6. Definitions of Oligopoly 7. Features of Oligopoly 8. Causes of Oligopolies creation 9. Price Leadership 10. Meaning of Duopoly and its Features	

Unit No.	Title of Unit & Contents	Hrs.
	Unit Outcomes: **UO 1**.Explain and analyze the concepts of monopolistic competition, oligopoly, and duopoly, including their definitions, features, and causes, to develop a clear understanding of different market structures. **UO 2.** Differentiate and evaluate the role of selling costs, production costs, price leadership, and the similarities and differences between monopoly and monopolistic competition in determining market behavior.	

Learning Resources:

Learning Resources:

1. An Introduction to Micro Economics, Ray. N. C., Mac million Company & India Ltd Delhi(1975).
2. A Text Book and Economic Theory, Stonier A.W. and Hague D.C. Person Education, Delhi (2004).
3. Advanced Economics Theory, Ahuja. H. L,S. Chand and Company, New Delhi(2005).
4. An Introduction to Micro Economics,Ray N.C.Mac million& Company India Ltd, Delhi(1995).
5. Micro Economics, Mansgiled. E., W.W. Norton and Company, New York(1997).
6. Modern Economics, Koutsoyiannis A, Mac million Press Ltd, London(1980).
7. Managerial Economics Analysis, Mehta P.L.,Sultan Chand & Sons, New Delhi(2006).
8. सुक्ष्म अर्थशास्त्र, ग. ना. झामरे, पिंपळापुरेप्रकाशन, नागपूर.(2002)
9. सुक्ष्म अर्थशास्त्र, तिकटे, काटे, अरुणाप्रकाशन, लातूर (2010)
10. सुक्ष्म अर्थशास्त्र,प्रा. एम. आरशिंदे, कैलाशपब्लिकेशन्स, औरंगाबाद.(2000)
11. सुक्ष्मलक्षीअर्थशास्त्र,डॉ. एम. एन. शिंदे, अजितपब्लिकेशन्स (2003)
12. सुक्ष्म अर्थशास्त्र,रायखेलकर, दामजी, विद्याबुकपब्लिकेशन्स. (2013)

E- Resources:

1. https://www.youtube.com/results?search_query=Micro+Economics+Marathi+Introduction
2. https://www.youtube.com/results?search_query=Utility+Analysis+Marathi+Economics
3. https://www.youtube.com/results?search_query=Demand+Supply+Marathi+Economics

Internal Examination Pattern:

CAT – I: Assignment/ Poster Presentation / Model Making

CAT – II Seminar / Group Discussion/ Book Review

Mapping of POs, PSOs and COs:

COs/POs & PSOs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	3	2	3	1	1	1	2	2	2	3
CO2	3	3	3	1	1	2	3	2	2	3
CO3	3	2	3	2	1	1	3	2	2	3
CO4	3	2	3	1	1	2	3	3	2	3

COs/POs & PSOs	PSO1	PSO2	PSO3	PSO4	PSO5	PSO6	PSO7	PSO8	PSO9	PSO10
CO1	3	3	1	1	2	2	1	1	3	2
CO2	3	3	1	1	3	3	1	1	3	2
CO3	3	3	1	1	2	2	1	1	3	3
CO4	3	3	1	2	2	3	1	1	3	3

Scale : 3 = High, 2 = Moderate, 1 = Low, 0 = No correlation.

Shiv Chhatrapati Shikshan Sanstha's

Rajarshi Shahu Mahavidyalaya, Latur

Empowered Autonomous Institution

Faculty of Humanities and Social Sciences

Economics

B.A. I Year (Sem. II)

Course Type: DSC-IV

Course Title: Dynamics of Maharashtra Economy

Course Code: 101ECO2102

Credits: 04 **Max. Marks: 100** **Lectures: 60 Hrs.**

Learning Objectives:

LO1. To introduce students main characteristics of economy in Maharashtra.
LO2. To aware about role of Agriculture in economy of Maharashtra.
LO3. To study the Issue of farmers suicide in Maharashtra.
LO4. To consider the role of Industry and Service sector in economy of Maharashtra.
LO5. To inform the Human Development in Maharashtra.
LO6.To introduce students Infrastructure in Maharashtra.

Course Outcomes:

After completion of the course, the students will be able to-

CO1. Understand the General Characteristics of Economy of Maharashtra
CO2.Understand the Poverty, Unemployment and Human Development in Maharashtra
CO3. Analyze the Role of agriculture and Industry in economy of Maharashtra.
CO4. Comprehend the Service Sector in Maharashtra.
CO5. Identification of Infrastructure in the Economy of Maharashtra

Unit No.	Title of Unit & Contents	Hrs.
I	**Introduction to Economy of Maharashtra**	15
	1. General Characteristics of Economy of Maharashtra, 2. Population: Size and growth rates, Sex ratio, Literacy, Density of Population, Causes of growth of Population, 3. Poverty and Unemployment in Maharashtra 4. Human Development in Maharashtra –Concept & Importance, District wise HDI in Maharashtra 5. Analysis of Current Economic Survey of Maharashtra.	
	Unit Outcome: **UO1.** Students will understand information about Characteristics of Economy of Maharashtra,	

Unit No.	Title of Unit & Contents	Hrs.
	UO2. Student will Know Poverty, Unemployment and Human Development in Maharashtra	
II	**Agriculture and Industrial Sector in Maharashtra**	15
	1. Role of agriculture in economy of Maharashtra, 2. Significance of Agriculture in budget of Maharashtra, 3. Agriculture Productivity: Meaning, Definition, causes and Remedies of Low Productivity, 4. Issue of Farmer's Suicide and Agricultural Policy in Maharashtra, 5. Industry: Definition, Structure and importance of Industries, 6. New Industrial Policy's of Maharashtra,	
	Unit Outcome: **UO 1.** It aims to provide the information about Role of agriculture and Industry in economy of Maharashtra. **UO 2.**	
III	**Service Sector in Maharashtra**	15
	1. Role of service sector in the economy of Maharashtra 2. Contribution of service sector in Maharashtra 3. Role of service sector in employment 4. Role of service sector in Agriculture and Industrial Development 5. Development of Service Sector in Maharashtra.	
	Unit Outcomes: **UO 1.** Students will comprehend the Service Sector in Maharashtra.	
IV	**Infrastructure in the Economy Maharashtra:**	15
	1. Importance of infrastructure in economic Development, 2. Economic infrastructure Development in Maharashtra: Road, Railway Water and Air Transport: Development in Maharashtra, 3. Problems of Transport Development in Maharashtra and Remedies. 4. Generation of electricity: Generation of electricity in different regions of Maharashtra, Problems and remedies of Generation of electricity, 5. Social infrastructure Development in Maharashtra: Health and education facilities in Maharashtra. 6. Regional Imbalance in Maharashtra	
	Unit Outcome: **UO 1.** Students will understand the Infrastructure in the Economy	

Unit No.	Title of Unit & Contents	Hrs.
	of Maharashtra. **UO 2.**	

Learning Resources:

1. Maharashtrachi Arthvyavastha (Marathi), Solunke R.S., Kailas Publications, Aurangabad.
2. Maharashtrachi Arthvyavastha (Marathi), B.D., Ingle , Aruna Publications, Latur.
3. Maharashtrachi Arthvyavastha (Marathi), Kurulkar R. P. (1997) : VidyaPrakashan,RuikarMarg,Nagpur. Page No. 153 to 179.
4. Suvarna Mahotsavi Maharashtrachi Badalati Arthvyavastha (Marathi), Patil J. F. (2010) : Abhijit Pratap Pawar, Sakal Papers Ltd., 595, BudhwarPeth, Pune-411002Page No. 41 to 57.
5. Maharashtrachi Arthik Pahani – Paryayi Drushtikon (Marathi), Pansare Govind (2012) : ShramikPratishthan, Red Plug Bldg.,BinduChowk,Kolhapur, Page No. 159 to 195.
6. Population Census of Maharashtra-2011.
7. Maharashtra Development Report 2007- Planning Commission, Govt. of India, New Delhi.
8. World Bank (2002) India :Maharashtra Reorienting Govt. to Facilitate Growth and Reduce Poverty.
9. Maharashtra Rajya Niyojan Mandal (2002) :ManavVikasAhawal,Maharashtra.
10. Government of Maharashtra :Economic Survey of Maharashtra, Various Issues.

E- Resources:

1. https://youtu.be/6taNw-K--BI?si=cDKHHN1bHfOzv6gc
2. https://youtu.be/k0YYHR8G7A0?si=hOQXECYDHevWvz61
3. https://youtu.be/X7DPYY1KHnM?si=Qz1rmGhmzoQ1r-fh
4. https://www.youtube.com/live/zMdbxzFmqJ4?si=x05i6CA2HAUwJIrc

Internal Examination Pattern :

CAT – I: Assignment / Book Review/ Surprise Test

CAT – II Case Study/ Group Discussion/ Seminar

Mapping of POs, PSOs and COs:

COs/POs & PSOs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	3	1	2	2	1	1	2	2	3	2
CO2	3	2	3	3	2	1	2	2	3	2
CO3	3	2	3	2	2	1	3	2	2	3
CO4	2	1	2	2	1	1	2	2	2	3
CO5	3	2	3	3	2	2	3	3	3	3

COs/POs & PSOs	PSO1	PSO2	PSO3	PSO4	PSO5	PSO6	PSO7	PSO8	PSO9	PSO10
CO1	2	1	1	1	1	1	3	3	2	2
CO2	2	1	1	1	2	1	3	3	3	2
CO3	2	2	1	1	2	3	3	3	3	3
CO4	1	1	1	1	1	2	3	3	2	3
CO5	2	1	1	1	2	3	3	3	3	3

Scale : 3 = High, 2 = Moderate, 1 = Low, 0 = No correlation.

Shiv Chhatrapati Shikshan Sanstha's

Rajarshi Shahu Mahavidyalaya, Latur

Empowered Autonomous Institution

Faculty of Humanities and social Science

Department of Economics

B.A. First Year (Sem. II)

Course Type: VSC-II

Course Title: Foundation of Industrial Economics

Course Code: 101ECO2501

Credits: 02 **Max. Marks: 50** **Lectures: 30 Hrs.**

Learning Objectives:

LO1. To Develop conceptual understanding of Industrial Economics.

LO2. To explain the structure and functioning of industries.

LO3. To analyze different types of firms and their behavior.

LO4. To evaluate industrial policies and development strategies.

Course Outcomes:

After completion of the course, the students will be able to-

CO1. Explain key concepts and scope of Industrial Economics.

CO2. Analyze industrial growth and development patterns.

CO3. Differentiate between various types of firms.

CO4. Evaluate industrial policies and reforms.

Unit No.	Title of Unit & Contents	Hrs.
I	**Introduction to Industrial Economics**	12
	1. Meaning and Scope of Industrial Economics 2. Nature of Industrial Economics 3. Importance of Industrial Economics 4. Role of Industry in Economic Development 5. Industrialization: Concepts and Process 6. Problems and Challenges of Industrial Development	
	Unit Outcomes:	

Unit No.	Title of Unit & Contents	Hrs.
	UO 1. Understand the basic concepts and scope of Industrial Economics. UO 2. Analyze the role of industries in economic development.	
II	**Types of Firm**	**10**
	1. Meaning and Characteristics of Firm 2. Objectives of Firm 3. Sole Proprietorship Firm 4. Partnership Firm 5. Joint venture 6. Joint Stock Company 7. Cooperative Organization 8. Public Sector Enterprises 9. Private Sector Enterprises	
	Unit Outcome: UO 1. Identify different types of firms and their characteristics. UO 2. Compare organizational forms and their economic roles.	
III	**Theories of Location**	**08**
	1. Meaning of Industrial Location 2. Importance of Location Decision 3. Factors Affecting Industrial Location 4. Alfred Weber's Theory of Location 5. Transport Cost and Location	
	Unit Outcomes: UO 1. Understand various theories of industrial location. UO 2. Evaluate factors influencing location decisions.	

Learning Resources:

1. Industrial Economics of India, Kuchhal, S., Chaitanya Publishing House, Allahabad, (1980).
2. Industrial Growth in India; Ahluwalia I.J, Oxford University Press; New Delhi,(1985).
3. Industrial Economics; Singh, A. and A.N., Sadhu Himalaya Publishing House, Mumbai, (1988)
4. Industrial Economics; An introductory Text Book; Barthwal R.R; Wiley Eastern Ltd; New, Delhi, (1992).
5. Industrial Economy in India, Desai, B., Himalaya Publishing House, Mumbai(1999)

6. Industrialization and Regional Development in India, Naidu K.M., Reliance Publishing House, New Delhi, (1999).
7. Dynamics of Industrial relation in India (15th Edition); Mamoria and Mamoria Himalaya Publishing House; Mumbai, (2000).
8. Indian Economy, Datta R & K.P.M. Sundram, S.Chand& Co.Ltd; New Delhi, (2014

E- Resources:

1. **https://youtu.be/fg5oPcKO8Qk?si=y4yImR3wb-Uveaai**
2. **https://youtu.be/kTX4kkC2oLQ?si=8wEiJF9ZTI4i4g4G**
3. **https://youtu.be/65TGRq-Sjdk?si=sNgs1XisV6gQFGV6**
4. **https://youtu.be/nSXt5fvonn0?si=5GCBQTo9toGnJID_**
5. **https://youtu.be/KRrTgUEe1Lk?si=QcaNLEx1LA3BY-6W**
6. **https://youtu.be/FrxHgeUvf4Q?si=2JuWN-Nj8FRUZwXL**

Internal Examination Pattern :

CAT – I: Assignment

CAT – II: Field Visit

Mapping of POs, PSOs and COs:

COs/POs & PSOs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	3	1	2	1	1	1	2	2	2	3
CO2	3	2	3	3	2	1	3	2	2	3
CO3	3	1	2	1	1	2	2	2	2	3
CO4	3	2	3	3	2	2	3	3	2	3

COs/POs & PSOs	PSO1	PSO2	PSO3	PSO4	PSO5	PSO6	PSO7	PSO8	PSO9	PSO10
CO1	3	2	1	1	1	3	1	2	2	3
CO2	2	2	1	1	2	3	2	3	3	3
CO3	2	2	1	1	1	3	1	2	2	3
CO4	2	2	1	2	2	3	2	3	3	3

Scale : 3 = High, 2 = Moderate, 1 = Low, 0 = No correlation.

Extra Credit Activities

Sr. No.	Course Title	Credits	Hours T/P
1	MOOCs	Min. of 02 credits	Min. of 30 Hrs.
2	Certificate Courses	Min. of 02 credits	Min. of 30 Hrs.
3	IIT Spoken English Courses	Min. of 02 credits	Min. of 30 Hrs.

Guidelines:

Extra -academic activities

1. All extra credits claimed under this heading will require sufficient academic input/ contribution from the students concerned.
2. Maximum 04 extra credits in each academic year will be allotted.
3. These extra academic activity credits will not be considered for calculation of SGPA/CGPA but will be indicated on the grade card.

Additional Credits for Online Courses:

1. Courses only from SWAYAM and NPTEL platform are eligible for claiming credits.
2. Students should get the consent from the concerned subject Teacher/Mentor/Vice Principal and Principal prior to starting of the course.
3. Students who complete such online courses for additional credits will be examined/verified by the concerned mentor/internal faculty member before awarding credits.
4. Credit allotted to the course by SWAYAM and NPTEL platform will be considered as it is.

Additional Credits for Other Academic Activities:

1. One credit for presentation and publication of paper in International/National/State level seminars/workshops.
2. One credit for measurable research work undertaken and field trips amounting to 30 hours of recorded work.
3. One credit for creating models in sponsored exhibitions/other exhibits, which are approved by the concerned department.
4. One credit for any voluntary social service/Nation building exercise which is in collaboration with the outreach center, equivalent to 30 hours
5. All these credits must be approved by the College Committee.

Additional Credits for Certificate Courses:

1. Students can get additional credits (number of credits will depend on the course duration) from certificate courses offered by the college.
2. The student must successfully complete the course. These credits must be approved by the Course Coordinators.
3. Students who undertake summer projects/ internships/ training in institutions of repute through a national selection process, will get 2 credits for each such activity. This must be done under the supervision of the concerned faculty/mentor.

Note:

1. The respective documents should be submitted within 10 days after completion of Semester End Examination.
2. No credits can be granted for organizing or for serving as office bearers/ volunteers for Inter-Class / Associations / Sports / Social Service activities.
3. The office bearers and volunteers may be given a letter of appreciation by the respective staff coordinators. Besides, no credits can be claimed for any services/ activities conducted or attended within the college.
4. All claims for the credits by the students should be made and approved by the mentor in the same academic year of completing the activity.
5. Any grievances of denial/rejection of credits should be addressed to Additional Credits Coordinator in the same academic year.
6. Students having a shortage of additional credits at the end of the third year can meet the Additional Credits Coordinator, who will provide the right advice on the activities that can help them earn credits required for graduation.

Shiv Chhatrapati Shikshan Sanstha's

Rajarshi Shahu Mahavidyalaya, Latur

Empowered Autonomous Institution

Examination Framework

Theory:

40% Continuous Assessment Tests (CATs) and 60% Semester End Examination (SEE)

Practical:

50% Continuous Assessment Tests (CATs) and 50% Semester End Examination (SEE)

Course	Marks	CAT & Mid Term Theory				CAT Practical		Best Scored CAT & Mid Term	SEE	Total
1	2	3				4		5	6	5 + 6
		Att.	CAT I	Mid Term	CAT II	Att.	CAT			
DSC/DSE/ GE/OE/Minor	100	10	10	20	10	-	-	40	60	100
DSC	75	05	10	15	10	-	-	30	45	75
Lab Course/AIPC/ OJT/FP/SEC (Science & Technology)	50	-	-	-	-	05	20	-	25	50
VSC/SEC/ AEC/VEC/CC	50	05	05	10	05	-	-	20	30	50

Note:

1. All Internal Exams are compulsory
2. Out of 02 CATs best score will be considered
3. Mid Term Exam will be conducted by the Exam Section
4. Mid Term Exam is of Objective nature (MCQ)
5. Semester End Exam is of descriptive in nature (Long & Short Answer)
6. CAT Practical (20 Marks): Lab Journal (Record Book) 10 Marks, Overall Performance 10 Marks