



Rayat Shikshan Sanstha's
Savitribai Phule Mahila Mahavidyalaya, Satara
Programme Outcomes (POs)

Master of Arts

Department of Economics

Post Graduate students with Economics will be able to:

PO1	Get insights into the socio-economic issues at local to global.
PO2	Equip with the necessary skills to make socio-economic diagnosis, write a project proposal, apply statistical tools to monitor and evaluate policy projects.
PO3	Applying their knowledge to analyse and assess issues in fields of agriculture, industry, banking and finance, environmental, ecological, societal issues to provide pragmatic solutions.
PO4	Capable for addressing complex social and environmental issues from a problem-oriented, interdisciplinary perspective and also assesses its impact on environment and society.
PO5	Formulate and execution of project work, field study, industrial visit to get practical exposure to current issues.





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Programme Specific Outcomes (PSOs)

Students will be able to:

PSO1	Apply different scientific tools and techniques of statistics and computer for research.
PSO2	Develop, analyse and appraise developmental plan for sustainable development.
PSO3	Ability to design and manage the agricultural, industrial and financial firms using different tools, techniques and models for strategic business development.
PSO4	Equip with the ability to identify the issues and challenges of sustaining the development paradigm and the institutional mechanism.
PSO5	Develop professional entrepreneurial ability and skills.





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Course Outcomes (COs)

After studying these courses students will be able to:

❖ MA-SEM-I	
▪ Micro Economic Analysis	
CO1	Describe the economic behaviour of individuals, firms and markets.
CO2	Equip the students in a rigorous and comprehensive manner.
CO3	Elaborate the micro and macro theories.
CO4	Explain the traditional theory of cost- short-run costs, long-run costs: the 'Envelope Curve'
▪ Monetary Economics	
CO1	Explain the evolution of money and to get acquainted with the concept of money and its functions.
CO2	Describe about the supply of money and high powered money.
CO3	Evaluate the working and effects of monetary and fiscal policy.
CO4	Explain the factors determining the term structure of interest rates.
▪ Statistics for Economics	
CO1	Train the students to use the techniques of mathematical and statistical analysis, which are commonly applied to understand and analyse economic problems.
CO2	Apply economics with the help of quantitative techniques.
CO3	Develop the skills of using more quantitative techniques for economic analysis, research and forecasting.
CO4	Describe comparison of correlation and regression.

▪ Computer Application in Economics-I	
CO1	Acquire the basic knowledge of computer and its parts.
CO2	Illustrate Storage Devices of Computers and Computer Language.
CO3	Handle real data with confidence by applying econometric methods of analysis to new circumstances and to develop the skills of using more scientific tools based on computers for economic analysis.
CO4	Describe measures of central tendency.
▪ Principles and Practice of Co-Operation	
CO1	Explain the principles of cooperation and the values of cooperative institutions.
CO2	Describe working of cooperative organizations in rural and urban areas.
CO3	Demonstrate knowledge about the working of various cooperative institutions in India.
CO4	Describe the national cooperative development corporation.
❖ SEM-II	
❖ Public Economics	
CO1	Explain the role government in the economy.
CO2	Discuss the responsibility of the government towards the need of all the peoples.
CO3	Critically assess how the resources are allocated and different mechanism for the allocation of resources.
CO4	Explain theories of public expenditure.
▪ Ecological and Resource Economics	
CO1	Familiar with natural resources and their role in development of the economy.
CO2	Get insights into sustainable development and theories of optimal

	extraction of natural resources.
CO3	Enable knowing the methods of regulation of resource harvesting and environmental policy.
CO4	Describe the regulation of harvesting of natural resources.
▪ Macro Economic Analyses	
CO1	Demonstrate the systemic facts and latest theoretical developments at macro level studies for empirical analysis.
CO2	Acquire the prior knowledge of macroeconomic theoretical structure this is essential for the proper comprehension of the different issues and policies.
CO3	Establish the functional relationship between the large aggregates.
CO4	Describe the business cycles and general equilibrium.
▪ Computer Application in Economics-II	
CO1	Acquire the basic knowledge of computer and its parts.
CO2	Illustrate storage devices of computers and computer language.
CO3	Make the students more able to handle real data with confidence by applying econometric methods of analysis to new circumstances and to develop the skills of using more scientific tools based on computers for economic analysis.
CO4	Describe the standard deviation and coefficient of variation.
▪ Capital Market in India	
CO1	Explain the structure and functioning of capital market.
CO2	Analyze the impact of trends in capital market and study policy changes.
CO3	Equip the students with investment methods in capital market.
CO4	Describe the difference between primary market and secondary market.

❖ SEM-III	
▪ Statistics In Economic Analysis	
CO1	Explain the importance of statistics in economic analysis.
CO2	Acquire the basic concepts of statistics and its methodologies.
CO3	Identify various techniques of statistics in economic analysis.
CO4	Apply the statistical techniques in economic research.
▪ Macro Economic Analysis	
CO1	Describe national income accounting and its different forms.
CO2	Explain the modern macro economics.
CO3	Acquire demand for money and supply of money.
CO4	Evaluate theories of inflation and business cycle.
▪ Indian Public Finance	
CO1	Explain the sources of public finance.
CO2	Demonstrate the role of government in correcting market failures and advantage of public finance.
CO3	Describe the possible burden, benefits and distribution of various types of taxes.
CO4	Analyse the needs for public borrowing.
▪ Economics Of Transport And Communication	
CO1	Describe the transport and communication.
CO2	Get acquainted with various road transports.
CO3	Equip with the railway transport.
CO4	Explain the water transport and air transport.
❖ SEM-IV	
▪ International Economics	
CO1	Explain the theories of international trade.

CO2	Analyze the gains from international trade and their measurement.
CO3	Equip with balance of payments and economic integration.
CO4	Describe the various concepts of exchange rate.
▪ Economics Of Growth And Development	
CO1	Describe the economic growth and development.
CO2	Analyse theories of development.
CO3	Equip with Social and sectoral aspects of development.
CO4	Explain the macroeconomic policies.
▪ Co-Operative Thoughts And Administration	
CO1	Describe the various co-operative thoughts.
CO2	Describe the co-operative administration / management.
CO3	Equip with Leadership and human resource development.
CO4	Understand the role of state and co-operative audit.
▪ Welfare Economics	
CO1	Explain the Principles of welfare economics.
CO2	Equip with pre-paretian welfare economics.
CO3	Describe the recent welfare thoughts.
CO4	Discuss the importance of welfare economics

