

Program Out comes (POs):

PO 1 Specialization Knowledge: Students will gain in-depth knowledge and expertise in their field of interest.

PO 2 Analytical and Critical Thinking: Students will develop strong analytical and critical appropriate economic models and theories to propose thinking skills, allowing them to assess economic problems, identify relevant data, and apply solutions.

PO 3 Research Skills: Students will honed their research abilities, including data collection, statistical analysis, and empirical modelling, enabling them to conduct independent research and contribute to the field of economics.

PO 4 Policy Analysis: Students will be capable of evaluating economic policies and their implications, enabling them to advise governments, organizations, and businesses on effective economic strategies.

PO 5 Quantitative Proficiency: Students will acquire advanced quantitative skills, such as econometric techniques and statistical software proficiency, to analyze economic data accurately.

PO 6 Communication Skills: Students will develop effective written and oral communication skills.

PO 7 Economic Forecasting: Students will develop proficiency in using economic models to forecast economic trends and understand the factors influencing them, contributing to informed decision-making in various sectors.

PO 8 Collaboration and Teamwork: Students will learn to collaborate effectively with peers on group projects, research papers, and case studies.

PO 9 Global Economic Understanding: Students will have a global perspective on economic issues.

PO 10 Life long Learning: Students will recognize the importance of continuous learning and professional development, remaining up-to-date with economic trends and evolving methodologies throughout their careers.



Dr. Mele

Program Specific Outcomes (PSO's)

PSO 1 Apply their knowledge on behavioural patterns of different economic agents, advance theoretical issues and their applications

PSO 2 Understand the basic concept of micro economics and statistical methods to be applied in comprehensive professional skills that are required for the benefit of society.

PSO 3 Able to apply their own thinking regarding current national, international policies and issues for research and project purpose.



Signature

M.A .ECONOMICS, (2 YEARS)
COURSE OUTCOMES

MA – 1.1	Advanced Micro Economics	<p>CO1- Understand the Cardinal and Ordinal utility analysis</p> <p>CO2- Properly understand the Production Function</p> <p>CO3- Analyze the various Duopoly and Oligopoly models</p> <p>CO4- Create awareness on the various cost concepts</p>
MA- 1.2	Public Economics	<p>CO1- Understand the impact of public policy on the allocation of resources</p> <p>CO2- understand the basic concepts of micro economics. the distribution of income in the economy</p> <p>CO3- Analysis the public expenditures, taxation, budgetary procedures</p> <p>CO4- Analysis the stabilization instruments, debt issues.</p>
MA- 1.3	International Trade	<p>CO1: Be familiar with the International Trade theories and methods of trade with various cost differences</p> <p>CO2: Develop the students to appraise the Balance of payments position and Bring out ideas to solve the problem of disequilibrium in BOPs</p> <p>CO3- Obtain knowledge in Fixed and Stable exchange Rate with respect to its merits and demerits and understand this Foreign Exchange settlement</p> <p>CO4: Deeply analyze the flow of capital across the countries and its effect on Economic perspective</p>
MA – 1.4	Indian Economic Policy	<p>CO1- Understand the problems of Indian economy and human progress of Indian economy</p> <p>CO2- Identify the national income estimations of Indian economy.</p> <p>CO3- Understand the problems and impact of Poverty in Indian economic development.</p> <p>CO4- Understand the objectives and strategy of India's economic planning.</p>
MA – 1.5	Basic Mathematics	<p>CO1- To provide a wider and deeper exposure to the Calculus of functions and their application to the discipline of Economics.</p> <p>CO2- To help students gain an understanding of how to solve mathematical problems that are common to economic modeling.</p> <p>CO3- To facilitate the ability of students to demonstrate the economic applications of differentiation, and use it to formulate economic problems.</p> <p>CO4- To help in developing the ability to accurately translate complex economic problems into mathematical models and hone the skills to solve the problems through a wide array of mathematical techniques.</p>



MA-2.1	Advanced Macro Economics	<p>CO1-Elaborate understanding in the subject matter of macro economics.</p> <p>CO2-To aware of the recent developments in the subject of macroeconomics.</p> <p>CO3-Analysis about the relevance of macroeconomic concepts to theeconomy.</p> <p>CO4-To provide understanding in the concepts of national income accounting.</p>
MA -2.2	Public Economics	<p>CO1-the development of an understanding of public sector financial resources.</p> <p>CO2-Understanding of the rationale for the existence of modern governments</p> <p>CO3-Familiarity with the micro and macro aspects of public expenditure. Acquaintance with the phenomenon of externality and the role of government.</p> <p>CO4-An understanding of the mechanics of government budget.</p>
MA -2.3	International Finance	<p>CO1- To enable the students to understand the theories governing international trade.</p> <p>CO2-To enable the students to understand the significance of international economics.</p> <p>CO3-To analyze the balance of payment and trade of the nation.</p> <p>CO4-To enable the students to understand the functions of international financial institutions..</p>
MA- 2.4	Agricultural Economics	<p>CO1-understand the importance of agricultural sector in India.</p> <p>CO2-understand the problems of Indian agriculture.</p> <p>CO3-Analysis about the prospects of Indian agriculture.</p> <p>CO4-Understand the pricing policy and marketing efficiency of agricultural sector</p>
MA-2.5	Quantitative Technique-II	<p>CO1- Understand the meaning and objective of Quantitative Techniques.</p> <p>CO2-Understand the concept of testing of Hypothesis</p> <p>CO3-Construct Correlation and Regression models.</p> <p>CO4-Demonstrate the statistical decision theory and Apply the Linear Programming model.</p>



MA -3.1	Economic Growth & Development	Course Outcome: CO1 -Understand the theories of economic development. CO2 - understands the various growth models. CO3 -understand the recent development in Indian economy. CO4 -understand the importance of capital formation for economic development.
MA – 3.2	Economic Environment & Social sector I	CO1 - This course is meant to provide students an exposure to different debates and approaches in environmental economics. It also provides theoretical and applied understanding on diverse frameworks of national and global environmental problems, analytical tools, institutional and regulatory mechanisms etc.
MA- 3.3	Research Methodology	CO1 -To enable the students to understand the basic frame work of research process. CO2 -To enable the students to understand the research tools in social sciences. CO3 -To develop an understanding of various research design and the sampling design. CO4 -To enable the students to understand the procedure in report writing and to do the research efficiently.
m.a 3.4	Money and banking	CO1 - knowledge of students on monetary theories. CO2 -knowledge on money market and banking sector. CO3 - knowledge of the students in recent developments in monetary economics. CO4 -Understand the concept of monetary economics. CO5 -To impart knowledge on banking system of India
m.a 3.5	industrial Economics	CO1 - the prospects of industrial sector of India. CO2 - the recent development in industrial sector of India. CO3 -Understand the importance of industrial sector in India and Understand the problems of Industrial sector. CO4 -To motivate the students to start business firms

ELECTIVE COURSE

COURSE

COURSE OUTCOME



Mathematical Economics	<p>CO1- To enable the students to understand the fundamentals of mathematical methods.</p> <p>CO2-To impart various mathematical methods.</p> <p>CO3-To improve the mathematical knowledge of the students..</p> <p>CO4-To equip the students to know the application of mathematical techniques</p>
Econometrics	<p>CO1- Explain core concepts and techniques in econometrics, with a special focus on the classical linear regression model</p> <p>CO2- Understand the assumptions upon which different econometric methods are based and their implications</p> <p>CO3- Use statistical software to implement the various techniques taught employing secondary data and demonstrate ability</p> <p>CO4-To analyse and assess empirical results</p>

MA- 4.1	Economic Growth & Development II	<p>CO1- Understanding the basic facts of economic growth.</p> <p>CO2- Comprehension of relationship between growth and development. Familiarity with the wide-ranging policy issues and theories in growth economics.</p> <p>CO3- A thorough understanding of literature on neoclassical growth models and empirics.</p> <p>CO4- A critical account of the extension of the neoclassical growth model and applications.</p> <p>CO5- Understanding the interactions of the basic tenets of growth theories and those of debt with the drivers of globalization.</p>
MA.-4.2	Economic Environment & Social Sector - II	<p>CO1- To improve knowledge of the students in Environmental Economics.</p> <p>CO2- To equip the students would gain knowledge and skills in environmental resources.</p> <p>CO3- To make the students aware of importance in environmental pollution.</p> <p>CO4- To prepare the students are would be able to evaluation of environmental benefit.</p> <p>CO5- To enable the student to understand the environmental regulation and policies</p>
ELECTIVE PAPER		
COURSE NAME	COURSE OUTCOME	



<p>Mathematical Economics -I</p>	<p>CO1-have developed the ability to accurately translate complex economic problems into mathematical models and hone the skills to solve the problems through a wide array of mathematical techniques. CO2-Have gained an understanding of how to solve mathematical problems that are common to economic modeling CO3-Can evaluate wider and deeper exposure to the Calculus of functions and their application to the discipline of Economics</p>
<p>Econometrics -I</p>	<p>Students can CO1-Explain core concepts and techniques in econometrics, with a special focus on the classical linear regression model CO2-Understand the assumptions upon which different econometric methods are based and their implications CO3- Use statistical software to implement the various techniques taught employing secondary data and demonstrate ability to analyze and assess empirical results CO4- Interpret and critically evaluate applied work and econometric findings.</p>
<p>WELFARE ECONOMICS</p>	<p>Course Objectives CO1-To provide knowledge on the basic concepts of welfare economics. CO2-To provide knowledge on importance of welfare in modern economy. CO3-To provide knowledge on theories of welfare economics. CO4-To enhance the knowledge of the students in the subject matter of welfare economics. CO5-To enable the students to understand the behaviour of consumers</p>

