Shivraj College of Arts, Commerce and D.S.Kadam Science College, Gadhinglaj

Programme Specific Outcomes

On completion of the M.A. (Economics), students are able to:

- 1. To provide the students with a unique opportunity of obtaining a professional qualification in economics focusing on the advanced practical areas
- 2. Understand basic concepts of economics and to analyze economic behaviour in practice
- 3. Understand the economic way of thinking.
- 4. The ability to **analyze** historical and current events from an economic perspective.
- 5. The ability to write clearly expressing an economic point of view.
- 6. Students will be able to effectively communicate economic ideas.
- 7. Be exposed to alternative approaches to economic problems through exposure to coursework in allied fields.
- 8. To create students ability to suggest of the various economic problems
- 9. To develop comprehensive understanding of interdisciplinary issues and aspects of society.
- 10. Economies majors will be able to apply advanced microeconomic and macroeconomic theories to explain the behaviour of individuals, businesses, and industries in market-based systems and the challenges of developing economies
- 11. Economics majors will be able to explain the role of government in the economy, including taxing, spending, regulating and producing.
- 12. Predict the impact of fiscal and monetary policy use of deficits, changes in the money supply, etc. on overall economic performance.
- 13. Explain and discuss the determinants of economic growth.
- 14. Discuss the costs and causes of unemployment, and assess public policies to ameliorate it.
- 15. Students will be able to formulate informed opinions on policy issues and recognize the validity of opposing viewpoints.
- 16. Discuss economic globalization and the inter-connectedness of nations.
- 17. To prepare the students for variety of challenging careers through Innovation in teaching and research.
- 18. To prepare the students for scientific research in economics

	Department of Economics				
M.A.I	Micro Economic Analysis Ecological & Resources Economics Agricultural Economics	Course outcome Students will 1. study and learn about important microeconomic concepts 2. understand the functioning of different types of markets 3. get acquainted with pricing strategies 4. acquire the required skills to make economic decisions Students will 1. learn the importance of environment 2. develop a sense of responsibility towards environment 3. be made aware about the methods of properly utilizing the natural resources Students will 1. Understand Agricultural Economics and Theories of Agricultural Development etc. 2. Understand the Economics of Agricultural Production analysis the Factor- Product ,Factor-factor and Product —Product Relationship 3. Understand the Economics of Farm Management 4. Analyse the Economics of Agricultural Risk Management			
	Agriculture Development of India	Students will 1. Understand the concept of Agriculture and Economic Development 2. Analyse the problem of Agricultural Technology and Irrigation 3. Understand the Agriculture Finance and Trade Understand the concept of Agriculture Marketing and price			

Principles and Practice of Co-operation	 Students will get to know the meaning, principles of cooperation, co-operative credit structure, case study on co-operative banks learn about co-operative consumer, housing, labour societies get to know about agri cooperative marketing, dairy and sugar cooperatives get to know various cooperative institutes in India
Financial Markets and Institutions	Students will 1. get to know the structure of financial system, intermediaries in financial markets, All India financial institutions 2. become aware about money market, capital market, stock exchange 3. learn about risk management in financial markets 4. get to know various international financial markets and institutions.
Public Economics	Students will 1. Demonstrate tax systems, expenditure programms, budgetary procedures, stabilization instruments, debt issues, levels of government, etc. 2. Understand the basic problems of use of resources, distribution of income 3. Understand fiscal institutions with a careful practical analysis of the issues which underline budgetary policies 4. Analyse the theory of public choice and public policy
Monetary Economics	Students will 1. Provide essential and thorough knowledge relating to the theoretical aspects of money 2. Understand Keynesian and post-Keynesian

		economics, evolution of money, demand for money, supply of money, inflation, interest rates, etc. 3. Analyse the significant role of money in the economy 4. Analyse the new concepts as well as monetary forces, real forces, their developmental role and limitations in shaping and influencing the monetary and related policies both at the national and international level
M.A.II	Statistics in	Students will
	Economic	1. be trained in use of statistical tools in economic
	Analysis	analysis
		2. acquire the skills of quantifying the relationship
		between economic variable
		3. be able to make prediction about economic
	Magna	variables and phenomenon Students will
	Macro Economic	1. understand systematic facts and latest
	Analysis	theoretical developments of macro
	Allarysis	economics
		2. learn national income accounting system
		3. get knowledge of inflation and business
		cycles
	International	Students will
	Economics	1. train about the various issues of trade and
		likely consequences on income, employment
		and social standards
		2. learn theories of international trade
		3. understand theory of balance of payments
		and economic integration
	Economics of	Students will
	Growth and	1. acquire knowledge of economics of growth
	Development	and development2. get knowledge about issues related to
		development.
		3. Understand social and sectoral aspects of
		development

Economics of	Students will
Labour	Demonstrate the labour market and macro-
Zuodi	economics.
	2. Understand micro and macro approaches in
	labour markets
	3. Learn discrimination, unemployment and
	labour contracts
Indian Public	Students will
Finance	1. Analyse the issues related with tax system,
	expenditure programmes and debt issues
	2. Understand deficit financing, federal finance
	and stabilization instruments
Co-operative	Students will
thoughts and	1. Understand co-operative thoughts and
administration	administration
	2. Learn leadership and human resource
	development
	3. Analyse role of state in cooperatives
Advanced	Students will
Banking	1. Provide the opportunity to achieve as
	specific skills which are required for
	working banking sector
	2. Learn banking technology
	3. Understand banking and cyber laws

Dr.G.G.Gaikwad Head, Department of Economics