

**MASTER COURSES OUTCOME**

Course	Subject	Semester	Subject/Courses Outcome
			<b>Students will be able to</b>
M.A. -I economics Sem-I	Microeconomics	I	to understand basic micro economics and develop the ability to explain core economic terms
	Macro economics	I	to understand basic macro economics and concepts , theories
	Development economics	I	to understand developmental aspect , growth theories and problems in economic growth especially developing countries
	Econometrics	I	to understand the estimation, inference and identification of linear regression models. Particular attention is paid to the econometric theory, to the application of econometrics to real-world problems, and to the interpretation of the estimation results. The first part of the course includes a review on statistics and an introduction to large sample theory.
sem -II	Micro economics	II	to understand advance micro economics and theories
	Macro economics	II	to understand advance macro economics
	Public economics	II	to understand concept of publice economics , taxation and publice expenditure
	Mathematics	II	problems
MA-II Economics III	Trade union and Industrial relations in india	III	globalized world and aspects of inustrial conflicts.
	Agriculture production and rural markets	III	Learn process of developing, pricing, promoting, and distributing rural specific goods and services
	Agriculture development and policies	III	Learn the various theories and aspect of agricultural development .
	International Economics	III	and various therioes of international trade therioes .
	Banking : Theory and Policies	III	Understand the framework of the banking and financial system in India and the effect of emerging norms on Indian Banking Sector
sem -IV	Industrial economics	IV	to understand concepts of industrial economics , theories of industrial growth and indian industrial growth
	International finance	IV	to understand concepts of international finance, theories and international organations
	Projects	IV	understand a general definition of research design,Students should be able to identify the overall process of designing a research study from its inception to its report.