

Economics

9

SCHEME OF EXAMINATION

LIST OF PAPERS

B.A.(General)

Paper No	Nomenclature	Internal Assessment	Theory Marks	Total Marks	Time
Semester I					
Subject	Micro-Economics-I	20	80	100	3 hrs.
Semester II					
Subject	Micro-Economics-II	20	80	100	3 hrs.
Semester III					
Subject	Macro-Economics-I	20	80	100	3 hrs.
Semester IV					
Subject	Macro-Economics-II	20	80	100	3 hrs.
Semester V					
Subject	Indian Economics-I	20	80	100	3 hrs.
Semester VI					
Subject	Indian Economics-II	20	80	100	3 hrs.

M.A.(Previous) Economics 1st Semester

Paper No	Nomenclature	Internal Assessment	Theory Marks	Total Marks	Time
Core Papers					
Paper-I	Micro-Economic Analysis-I	20	80	100	3 hrs.
Paper II	Macro-Economic Analysis-I	20	80	100	3 hrs.
Paper III	Quantitative Methods-I	20	80	100	3 hrs.
Paper-IV	Public Economics-I	20	80	100	3 hrs.
Paper-V (Optional Paper)	Demography-I	20	80	100	3 hrs.

M.A.(Previous) Economics 2nd Semester

Paper No	Nomenclature	Internal Assessment	Theory Marks	Total Marks	Time
Core Papers					
Paper-I	Micro-Economic Analysis-II	20	80	100	3 hrs.
Paper II	Macro-Economic Analysis-II	20	80	100	3 hrs.
Paper III	Quantitative Methods-II	20	80	100	3 hrs.
Paper-IV	Public Economics-II	20	80	100	3 hrs.
Paper-V (Optional Paper)	Demography-II	20	80	100	3 hrs.

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M.A.(Final) Economics 3rd Semester

Paper No	Nomenclature	Internal Assessment	Theory Marks	Total Marks	Time
Core Papers					
Paper-I	International Trade & Finance-I	20	80	100	3 hrs.
Paper II	Economics Of Environment & Social Science-I	20	80	100	3 hrs.
Paper III	Indian Economic Policy-I	20	80	100	3 hrs.
Paper-IV	Economics of Growth & Development-I	20	80	100	3 hrs.
Paper-V (Optional Paper)	Welfare Economics-I	20	80	100	3 hrs.

M.A.(Final) Economics 4th Semester

Paper No	Nomenclature	Internal Assessment	Theory Marks	Total Marks	Time
Core Papers					
Paper-I	International Trade & Finance-II	20	80	100	3 hrs.
Paper II	Economics Of Environment & Social Science-II	20	80	100	3 hrs.
Paper III	Indian Economic Policy-II	20	80	100	3 hrs.
Paper-IV	Economics of Growth & Development-II	20	80	100	3 hrs.
Paper-V (Optional Paper)	Welfare Economics-II	20	80	100	3 hrs.


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Scope of Economics at Undergraduate Level (B.A)

Economics is a social science that deals with the production, use and transfer of wealth. It concerns issues that impact on financial situations and examines the distribution of wealth amongst organizations and individuals. It incorporates a number of subject areas such as politics, law, sociology and geography. There are a variety of different areas of economics you could explore or specialize in.

Below are the subjects teach at undergraduate level (B.A)

Scope and Course Outcome of Micro Economics (PSO1)

The subject is useful in business decision making and demand forecasting. Micro economics uses demand and supply framework predict human behavior. It has its applications in research surveys. Micro economics help to determined price in product and in factor market too.

Scope and Course Outcome of Macro Economics (PSO2)

It helps to understand economic system. It studies the behavior of the economy as a whole. The concepts relating to national income and employment, money supply, price level, growth and development, inflation among others. It is helpful in understanding the functioning of an economy.

Scope and Course Outcome Indian Economics (PSO3)

The study of Indian economy is helpful to study different sectors and the interdependence among them. It focuses on contribution of each sector in gross domestic product of the economy. It helps to understand the challenges and prospects of the Indian economy.


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Scope of Economics at Postgraduate Level (M.A Economics)

A Master's in Economics can be the gateway to hundreds of job opportunities in dozens of fields. Graduating with a master's can also help job candidates stand out from the crowd when looking for employment in positions that might otherwise attract candidates with a bachelor's degree. Of course, a master's degree is also the stepping stone to a Ph.D. in Economics, which is often a requirement for anyone interested in teaching economics at a distinguished university or becoming a respected researcher.

Below are the subjects teach at postgraduate level (M.A Economics)

Scope and Course Outcome of Micro Economics (PSO1)

The subject is useful in business decision making and demand forecasting. Micro economics uses demand and supply framework predict human behavior. It has its applications in research surveys. Micro economics help to determined price in product and in factor market too. Most of the production and welfare theories are the microeconomics variety. Thus microeconomics studies, how to allocate their resources of production of particular goods and services.

Scope and Course Outcome of Macro Economics (PSO2)

It helps to understand economic system. It studies the behavior of the economy as a whole. The concepts relating to national income and employment, money supply, price level, growth and development, inflation among others. It is helpful in understanding the functioning of an economy. Macroeconomics is important for the government as it acts as regulators to determine if monetary policies and fiscal policies or a combination of both are needed to obtain stable growth in an economy. It is also important for an investor to have the ability to examine a country's current and future environment since this will allow them to pinpoint assets and securities that may benefit or be harmed by economic variables.

Scope and Course Outcome of Indian Economics (PSO3)

The study of Indian economy is helpful to study different sectors and the interdependence among them. It focuses on contribution of each sector in gross domestic product of the economy. It helps to understand the challenges and prospects of the Indian economy.

Scope and Course Outcome of Quantitative Methods (PSO4)

This paper is helpful in measuring economic variable. Economists use quantitative methods for providing theories and to identify relationship between different economic variables. Quantitative techniques are used in production, marketing, finance and among others to help them how profits can be maximized or cost can be minimized.

Scope and Course Outcome of Public Economics (PSO5)

Public economics is an important branch of economics which provides a framework to think whether or not the government should participated in economics market, government to frame its plans relating to revenue and expenditure. It helps the government in various areas relating to economic development, infrastructure development, reducing inequalities, budgetary decisions and among others.

Scope and Course Outcome of Welfare Economics (PSO6)


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Welfare economics is an important tool to evaluate well-being at the aggregate level. It studies how government interference is necessary to maximize social welfare. Welfare Economics is an interdisciplinary subject that combines economics with philosophy and society. A new notion, its applicability has increased over the years with people emphasizing on an equitable economy with everyone sharing a part in the well-being offered by various policies.

Scope and Course Outcome of Demography (PSO7)

This paper helps in understanding the demographic dividend of the country. It explains that given the population structure how the population can be transformed into human capital. Births, deaths and migration are the 'big three' of demography, jointly producing population stability or change.

Scope and Course Outcome of International Economics (PSO8)

In globalized world, the subject is useful in understanding economics relations at the international level. It explains the patterns and effects of interactions include trade, investment and transaction between the nations. The subject matter of international economics is centrally international trade policies, laws and theory as well as foreign exchange markets and open economy.

Scope and Course Outcome of Environmental Economics (PSO9)

Environmental economics is a useful branch of economics which deals with economics and managerial aspects of natural resources and pollution. It also studies how the human beings are affected by externalities and suggest utilization of resources in such a way that society maximizes its social welfare.

Scope and Course Outcome of Economics of Growth and Development (PSO10)

Development economics is a branch of economics which focuses on improving fiscal, economic and social condition in a country. It helps in the classification of the countries at the international level. Development economics discusses the significant role of the state in the economic development.

Career and Job Opportunities in Economics

Various career opportunities are available for the students of economics in the field of research, banking sector, education sector, civil services, Indian economic services, financial consultants, investment analyst, financial planning auditing, economics consultants, data analyst, and among others. Versatile career options opens the door before the students of economics to work in highly paid jobs in government sector, academics, business, and among others.


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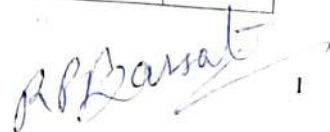


ECONOMICS

SCHEME OF BA ECONOMICS (SEMESTER SYSTEM) W.E F. 2016-17 IN PHASED MANNER

		EXTERNAL MAX. MARKS	INTERNAL ASSESSMENT MAX. MARKS	TIME
1ST YEAR w.e.f (2016-17)	SEMESTER-I			
	✓ MICROECONOMICS-I	80	20	3 Hrs.
	SEMESTER-II			
	✓ MICROECONOMICS-II	80	20	3 Hrs.
2ND YEAR w.e.f (2017-18)	SEMESTER-III			
	✓ MACROECONOMICS-I	80	20	3 Hrs.
	SEMESTER-IV			
	✓ MACROECONOMICS-II	80	20	3 Hrs.
3RD YEAR w.e.f (2018-19)	SEMESTER-V (Any One option)			
	✓ OPT-(i) INDIAN ECONOMY-I	80	20	3 Hrs.
	OPT-(ii) INTERNATIONAL ECONOMICS	80	20	3 Hrs.
	OPTION-(iii) ECONOMICS OF DEVELOPMENT-I	80	20	3 Hrs.
	SEMESTER-VI (Opt. any One)			
	✓ OPT-(i) INDIAN ECONOMY-II	80	20	3 Hrs.
	OPT-(ii) PUBLIC FINANCE	80	20	3 Hrs.
	OPT-(iii) ECONOMICS OF DEVELOPMENT-II	80	20	3 Hrs.


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M. A. Economics

Course Structure

w.e.f 2014-15

M.A. Economics (Semester I)

		Total Marks	External	Internal	Time
✓ Paper-101	Micro Economic Analysis-I	100	80	20	3 Hrs.
✓ Paper-102	Macro Economic Analysis-I	100	80	20	3 Hrs.
✓ Paper-103	Quantitative Methods-I	100	80	20	3 Hrs.
✓ Paper-104	Public Economics-I	100	80	20	3 Hrs.
Paper-105					
Option (i)	Financial Economics-I	100	80	20	3 Hrs.
✓ Option (ii)	Demography-I	100	80	20	3 Hrs.
Option (iii)	Economics of Infrastructure-I	100	80	20	3 Hrs.
Option (iv)	Economics of Insurance-I	100	80	20	3 Hrs.
Option (v)	Economics of Labour-I	100	80	20	3 Hrs.
Option (vi)	Computer Applications in Economic Analysis-I	100	80	20	3 Hrs.
Option (vii)	Mathematical Economics-I	100	80	20	3 Hrs.
Option (viii)	Economics of Regionalism-I	100	80	20	3 Hrs.

Note: Students are required to select any one option from Paper-105. The students will select the same optional stream in Semester II.


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w.e.f. 2014-2015

Course Structure

M.A. Economics (Semester II)

		Total Marks	External	Internal	Time
✓ Paper-201	Micro Economic Analysis-I	100	80	20	3 Hrs.
✓ Paper-202	Macro Economic Analysis-II	100	80	20	3 Hrs.
✓ Paper-203	Quantitative Methods-II	100	80	20	3 Hrs.
✓ Paper-204	Public Economics-II	100	80	20	3 Hrs.
Paper-205					
Option (i)	Financial Economics-II	100	80	20	3 Hrs.
✓ Option (ii)	Demography-II	100	80	20	3 Hrs.
Option (iii)	Economics of Infrastructure-II	100	80	20	3 Hrs.
Option (iv)	Economics of Insurance-II	100	80	20	3Hrs.
Option (v)	Economics of Labour-II	100	80	20	3Hrs.
Option (vi)	Computer Applications in Economic Analysis-II	100	80(60+20)	20	3Hrs.
Option (vii)	Mathematical Economics-II	100	80	20	(60 Theory + 20 Practical) 3Hrs.
Option (viii)	Economics of Regionalism-II	100	80	20	3Hrs.

Note: Students are required to select an option from Paper-205 from the same stream which they selected in Semester I.


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M. A. Economics

w.e.f. 2015-2016

Course Structure

M.A. Economics (Semester III)

		Total Marks	External	Internal	Time
✓ Paper-306	International Trade and Finance-I	100	80	20	3 Hrs.
✓ Paper-307	Economics of Environment and Social Sector-I	100	80	20	3 Hrs.
✓ Paper-308	Indian Economic Policy-I	100	80	20	3 Hrs.
✓ Paper-309	Economics of Growth and Development-I	100	80	20	3 Hrs.
Paper-310					
Option (i)	Econometrics-I	100	80	20	3 Hrs.
Option (ii)	History of Modern Economics (Contribution of Nobel Laureates in Economics)-I	100	80	20	3 Hrs.
Option (iii)	Economics of Agriculture-I	100	80	20	3 Hrs.
✓ Option (iv)	Welfare Economics-I	100	80	20	3 Hrs.
Option (v)	Industrial Economics-I	100	80	20	3 Hrs.
Option (vi)	Financial Markets and Institutions-I	100	80	20	3 Hrs.
Option (vii)	Economics of Gender and Development-I	100	80	20	3 Hrs.
Option (viii)	Economic History of ASEAN Countries, China, South Korea and Japan-I	100	80	20	3 Hrs.

Note: Students are required to select any one option from Paper-310. The students will select the same optional stream in Semester IV.


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