



# P.P.N. (P.G.) College, Kanpur

96/12 Mahatma Gandhi Marg, Kanpur -208001

•Telefax: (0512)2361924 • Website: www.ppncollege.org•

•email:ppncollegekanpur@gmail.com•

## M A Economics

### COURSE OUTCOMES (COs)

### DEGREE IN MASTER OF ARTS - PREVIOUS YEAR

<b>FIRST YEAR  (Sem I)</b>	<b>Micro Economic Analysis-1</b>	<b>Credit:5</b>
	CO1: Be able to understand the application of Indifference curve in deriving demand curve.	
	CO2: Be familiar with Slutsky Theorem and understand the theories of production and cost.	
	CO3: Learn the market conditions influencing the behavior of firms, pricing strategies etc.	
	CO4: Be familiar with marginal productivity theory and product exhaustion theorem.	
	CO5: Understand the theory of distribution in imperfect product and factor markets.	
	<b>Macro Economic Analysis-1</b>	<b>Credit: 5</b>
	CO1: Learn the flow of national income and national income accounting methods.	
	CO2: Understand the consumption function theories and income consumption relationship.	
	CO3: Be familiar with Marginal Efficiency of Investment and Accelerator and investment behavior.	
	CO4: Understand Multiplier and Super-Multiplier and impact of inflation.	
	CO5: Learn the IS-LM model and relative effectiveness of monetary & fiscal policies.	
	<b>Public Finance</b>	<b>Credit: 5</b>
	CO1: Learn the role of government in organized society and the concept of public & private goods.	
	CO2: Be familiar with market failures-imperfections, decreasing cost externalities.	
	CO3: Understand Wagner's Law of increasing state activities.	
	CO4: Be able to understand the social-cost benefit analysis & related theories.	



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<b>FIRST YEAR</b> (Sem I)	C05: Learn Benefit and Ability to Pay approaches of taxation & objectives of Fiscal policy.	
	<b>Demography</b>	<b>Credit:5</b>
	CO1: Learn the meaning, scope, subject matter and importance of Demography.	
	CO2: Be able to understand the causes and impact of population growth & its distribution.	
	CO3: Be familiar with the concept of fertility, mortality, migration and urbanisation.	
	CO4: Learn the sources of demographic data like census, sampling, NFHS/SRS etc.	
	CO5: Be familiar with the Index of Human Development or Quality of Life.	

<b>FIRST YEAR</b> (Sem II)	<b>Micro Economic Analysis-2</b>		<b>Credit:5</b>
	CO1: Learn the strategic decision-making & effects of human behavior on organizational performance.		
	CO2: Be familiar with the theoretical and practical tools to analyze different policy options.		
	CO3: Be able to understand the interactions between different markets and the conditions under which they reach an equilibrium position.		
	CO4: Understand the implications for resource allocations, welfare and policy interventions.		
	CO5: Be able to understand the assumptions, properties and applications of the fundamental economic model and learn general equilibrium.		
	<b>Macro Economic Analysis-2</b>		<b>Credit: 5</b>
	CO1: Learn Classical, Keynesian and monetarist approaches to inflation.		
	CO2: Understand the Phillips curve analysis and the Natural Rate of Unemployment Hypothesis.		
	CO3: Be familiar with the theories of trade cycle like Samuelson & Hicks, Kaldor, Goodwin model.		
	CO4: Be able to understand the foreign trade multiplier and Mundell-Fleming model.		
	CO5: Learn the objectives, targets and indicators of macroeconomic policies.		
	<b>Agriculture Economics (Optional)</b>		<b>Credit: 5</b>
	CO1: Learn the role of agriculture in economic development.		
CO2: Be familiar with the production function analysis in agriculture and laws of return.			



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<b>FIRST YEAR</b> (Sem I)	CO5: Learn Benefit and Ability to Pay approaches of taxation & objectives of Fiscal policy.	
	Demography	Credit:5
	CO1: Learn the meaning, scope, subject matter and importance of Demography.	
	CO2: Be able to understand the causes and impact of population growth & its distribution.	
	CO3: Be familiar with the concept of fertility, mortality, migration and urbanisation.	
	CO4: Learn the sources of demographic data like census, sampling, NFHS/SRS etc.	
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<b>FIRST YEAR</b> (Sem II)	<b>Micro Economic Analysis-2</b>		<b>Credit:5</b>	
	CO1: Learn the strategic decision-making & effects of human behavior on organizational performance.			
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<b>FIRST YEAR</b>  (Sem II)	CO3: Understand the role of credit in the development of Indian agriculture.	
	CO4: Be able to understand the impact of MNREGA on supply of labour and their wages.	
	CO5: Be familiar with Land Reform measures and problems of small and marginal farmers in India.	
	<b>Indian Public Finance</b>	Credit:5
	CO1: Be able to understand the importance of Indian public finance in stabilizing and satisfying the fundamental needs of the Indian economy.	
	CO2: Learn the relationship between Centre and State government in Indian public finance.	
	CO3: Be familiar with the role of fiscal policy in managing the public funds in the economy.	
	CO4: Learn fiscal federalism and financial administration.	
	CO5: Be familiar with the budget policy of India and deficit financing.	
	<b>Survey Work and Viva-Voce</b>	Credit:8
	CO1: Be able to understand and analyse the real economic problems.	
	CO2: Be familiarise with framing questionnaires and interview schedules.	
	CO3: Learn the application of statistical tools in analysing the current economic problems and finding the solutions	

## M A Economics

### COURSE OUTCOMES (COs) DEGREE IN MASTER OF ARTS- FINAL YEAR

<b>SECOND YEAR</b>  (Sem III)	<b>International Economics</b>	Credit:5
	CO1: Be able to understand the fundamental theories of International Economics.	
	CO2: Understand free trade and protection trade and learn tariff and non-tariff barriers.	
	CO3: Be able to understand the concepts of balance of payment and balance of trade.	
	CO4: Understand the working of regional blocks and its importance in international trade.	



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SECOND YEAR  (Sem III)	CO5: Be familiar with the international organizations and their objectives.	
	<b>Economics of Growth</b>	<b>Credit: 5</b>
	CO1: Learn the Classical and Neo-Classical approaches to growth.	
	CO2: Be familiar with the Kaldor, Solow, Meade and Joan Robinson Growth models.	
	CO3: Learn the Knife Edge equilibrium and Harrod-Domar growth model.	
	CO4: Be able to understand the Input-Output analysis, Project evaluation and Shadow Prices.	
	CO5: Be able to analyse the choice of techniques, selection of appropriate technology and the role of research and innovations in promoting faster economic growth.	
	<b>Indian Economic Policy</b>	<b>Credit: 5</b>
	CO1: Be familiar with the Economic Policy of India.	
	CO2: Learn the role and objectives of monetary policy and understand its instruments.	
	CO3: Be able to understand the execution of Fiscal policy in India in recent years.	
	CO4: Be familiar with India's Foreign Trade Policy and learn India's balance of payment situation.	
	CO5: Be able to analyze India's development issues like population growth, poverty and unemployment.	
	<b>Industrial Economics</b>	<b>Credit:5</b>
	CO1: Be familiar with the theories of industrial location and learn market product and industrial marketing.	
	CO2: Learn the role of industry in the economic development of a country.	
	CO3: Be familiar with the current problems and challenges of coal, steel, cement and capital goods industries.	
	CO4: Learn the Industrial Policies adopted in India.	
	CO5: Be able to understand the role, nature, volume and types of institutional finance.	
	SECOND YEAR  (Sem IV)	<b>Monetary Economics</b>
CO1: Learn the theory of Money Supply, High Powered Money and Money Multiplier.		



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<b>Second Year Year (SemIV)</b>	CO2: Be familiar with the post Keynesian demand for money and Keynes Liquidity Preference Approach.	
	CO3: Learn the Patinkin's Real Balance Effect and revival of monetarism.	
	CO4: Understand the effectiveness of monetary policy in controlling inflation.	
	CO5: Learn the Natural Rate of Unemployment and Stagflation.	
	<b>Economics of Development</b>	<b>Credit: 5</b>
	CO1: Be familiar with the concept of development and its measurement through HDI.	
	CO2: Understand the challenges of developing economies like poverty, unemployment, inequality, illiteracy, poor health and nutritional status.	
	CO3: Be familiar with the role of internal finance in development and learn about microfinance.	
	CO4: Understand the effectiveness of fiscal policy measures in promoting development.	
	CO5: Learn the importance of FDI and MNCs in the economic development of India.	
	<b>Social Sector &amp; Development Issues</b>	<b>Credit: 5</b>
	CO1: Be able to understand the social sector and social infrastructure in India.	
	CO2: Learn to develop effective strategies for addressing social issues and promoting sustainable development.	
	CO3: Be familiar with the challenges in the development of education and health sector in India.	
	CO4: Understand the importance of gender equality and its role in India's overall socio-economic development.	
	CO5: Be able to understand interlinkages between human resource development and economic growth.	
	<b>Economic Thought</b>	<b>Credit:5</b>
	CO1: Be familiar with the classical economists like Adam smith, David Ricardo, Malthus etc.	
	CO2: Learn the theories given by neo classical economists Alfred Marshall.	
	CO3: Be familiar with Keynesian economic thought like effective demand, Aggregate Demand and Aggregate Supply etc.	
CO4: Learn the Permanent Income Hypothesis given by Milton Friedman.		




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SECOND YEAR (Sem IV)	CO5: Be familiar with the Indian economic thought given by Gandhi, J.K.Mehta, Pt. Deendayal Upadhyay etc.	
	Survey Work and Viva-Voce	Credit:8
	CO1: Be familiar with socio economic issues and challenges of Indian economy.	
	CO2: Learn the application of statistical techniques in analysing real world problems.	
	CO3: Be able to adopt appropriate research methodology for conducting methodical survey.	

  
(Prof. Vandana Dwivedi)  
Head, Dept. of Eco.

  
{ Co-ordinator  
MAAC

  
CO-ordinator  
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