



Ms. Dolly Pradhnani

Lesson Plan

Session 2016-17

Department of Economics



Ms. Dolly Pradhnani
Semester I (Industrial Economics)

Class	Paper	Month	Topics	Other Activities
<u>B.A Semester I</u> <u>Economics</u> <u>Honors</u>	<u>Industrial</u> <u>Economics</u> <u>ECO (H) -</u> <u>102</u>	July	<ul style="list-style-type: none"> • Introduction: Industry and economic development • Industry and sectoral linkages • The Elements of Market structure • Market Conduct and its Conceptual Framework • Concept and organization of a firm — ownership, control and objectives of the firm. 	<u>Assignment & Discussion:</u> Industrial Development in Indian context and how it has affected all other sectors.
		August(9 th -31 st)	Continuous Internal Assessment -I	
		September	<ul style="list-style-type: none"> • Industrial Pricing. • Theories of Industrial Location-Weber and Sargent Florence. • Factors affecting location. • Industrial Productivity • Industrial sickness. 	<u>Assignment & Discussion</u> Industrial location theories and productivity measurement.
		October(6 th -22 nd)	Continuous Internal Assessment -II	
		November	<ul style="list-style-type: none"> • Mode of financing - Equity and Debt, Institutional Finance, Bank Finance. • Industrial Labour-Industrial legislation; Industrial relations • Exit policy and social security • Wages and problems of bonus. 	<u>Assignment & Discussion:</u> Various modes of Financing and How Big Industrial houses look after Social Security of employees.
		December(21 st November-9 th December)	End Semester Exams	

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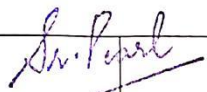
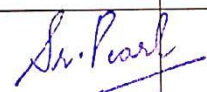
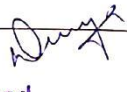


Semester II (Environmental Economics)

Class	Paper	Month	Topics	Other Activities
<u>B.A</u> <u>Semester II</u> <u>Economics</u> <u>Honors</u>	<u>ENVIRONMENTAL</u> <u>ECONOMICS</u> <u>ECO (H)-202</u>	December	<ul style="list-style-type: none"> What is environmental economics and Distinction between environment economics and natural resources economics? Environment economics linkages. 	<u>Assignment & Discussion</u> : Issues of Environment
		January	<ul style="list-style-type: none"> Environment as a necessity and luxury. Problems of market failure. Social choice of optimum pollution. 	Reasons of why Market failure occurs. How market decides socially optimal level of pollution.
		February	<ul style="list-style-type: none"> Price rationing Pigovian taxes and Subsidies for Abatement of pollution- the case in short and long run Types of pollution Laws and regulations regarding pollution control Food security. 	<u>Assignment & Discussion</u> Pollution and how to control it using Pigouvian subsidies and taxes.
		February (23 rd -9 th March)	<ul style="list-style-type: none"> Continuous Internal Assessment –I and II 	
		March	<ul style="list-style-type: none"> Property Rights and the Coasian Approach. Sustainable development. Environmental policies International environmental problem 	<u>Assignment & Discussion</u> Taking different real world example to discuss Coase Theorem
		April	<ul style="list-style-type: none"> Trans-boundary environmental problems. Economics of climate change; trade and environment 	<u>Assignment & Discussion</u> Understanding Trans-boundary problems and international agreements graphically.



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 PRINCIPAL SOPHIA GIRLS' COLLEGE (AUTONOMOUS) AJMER		April(17 th -6 th May)	• End Semester Exams	
<div style="display: flex; justify-content: space-between;"> <div> PRINCIPAL SOPHIA GIRLS' COLLEGE (AUTONOMOUS) AJMER </div> <div> Department of Economics Sophia Girls' College (Autonomous), Ajmer </div> </div> <h2 style="text-align: center;">Semester III (Macro Economics)</h2>				
Class	Paper	Month	Topics	Other Activities
<u>B.A Semester III Economics Honors</u>	<u>Macroeconomics ECOH - 304</u>	July	<ul style="list-style-type: none"> Nature and scope of Macroeconomics Macroeconomics Models National Income: Concept and measurement National Income identities with four sectors Problems in measurement of National Income¹; and National Income and Welfare 	<u>Assignment & Discussion:</u> Numericals on how to calculate National Income using different methods
		August(9 th -31 st)	Continuous Internal Assessment -I	
		September	<ul style="list-style-type: none"> Traditional version of Quantity Theory of Money Friedman's Quantity Theory of Money Tobin's and Baumol's Analysis. Money multiplier theory Inflation: Causes, types³, consequences Phillips curve hypothesis. 	<u>Assignment & Discussion</u> Theories of Money and Inflation.
		October(6 th -22 nd)	Continuous Internal Assessment -II	
		November	<ul style="list-style-type: none"> The Classical model of determination of level of output and employment Keynes' criticism against classical theory Keynesian theory of Output and Employment General Equilibrium analysis. 	<u>Assignment & Discussion:</u> Theories of Employment and output.
 PRINCIPAL SOPHIA GIRLS' COLLEGE (AUTONOMOUS) AJMER		December(21 st November-9 th December)	End Semester Exams	 Head Department of Economics Sophia Girls' College (Autonomous), Ajmer



Semester III (Macro Economics)

Class	Paper	Month	Topics	Other Activities
<u>B.A Semester III</u>	<u>Macroeconomics</u> <u>ECOH - 301</u>	July	<ul style="list-style-type: none"> Nature and scope of Macroeconomics Macroeconomics Models National Income: Concept, measurement and identities with four sectors Problems in measurement of National Income¹; and National Income and Welfare Concept of Green accounting 	<u>Assignment & Discussion:</u> Numerical on how to calculate National Income using different methods
		August(9 th - 31 st)	Continuous Internal Assessment -I	
		September	<ul style="list-style-type: none"> Traditional version of Quantity Theory of Money Friedman's Quantity Theory of Money Tobin's and Baumol's Analysis. Money multiplier theory Inflation: Causes, types³, consequences Phillips curve hypothesis. 	<u>Assignment & Discussion</u> Theories of Money and Inflation.
		October(6 th - 22 nd)	Continuous Internal Assessment -II	
		November	<ul style="list-style-type: none"> The Classical model of determination of level of output and employment Keynes' criticism against classical theory Keynesian theory of Output and Employment General Equilibrium analysis. 	<u>Assignment & Discussion:</u> Theories of Employment and output.
		December(21 st - November-9 th - December)	End Semester Exams	

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Semester IV (Macro Economics)

Class	Paper	Month	Topics	Other Activities
3.A <u>Semester IV</u> <u>Economics</u> <u>Honors</u>	<u>Macroeconomics</u> <u>ECOH - 404</u>	December	<ul style="list-style-type: none"> Theories of consumption: Absolute, Relative, Permanent and Life-cycle hypothesis IS-LM curves Derivation, Interaction of Money market and Product market Relative effectiveness of Fiscal and Monetary policies 	<u>Assignment & Discussion:</u> When the policies changes become completely ineffective.
		January	<ul style="list-style-type: none"> Multiplier: Concept, operation, leakages and weaknesses Multiplier analysis in 4 sector economy. 	<u>Assignment & Discussion</u> Numericals on multiplier and its importance in LDCs
		February	<ul style="list-style-type: none"> Accelerator: Concept, operation and weaknesses The Multiplier-Accelerator interaction 	<u>Assignment & Discussion</u> Numericals on Accelerator and its importance in LDCs
		February (23 rd -9 th March)	<ul style="list-style-type: none"> Continuous Internal Assessment –I and II 	
		March	<ul style="list-style-type: none"> Trade cycles: Nature and characteristics Hawtrey's Monetary Theory Hayek's Over investment theory 	<u>Assignment & Discussion</u> Various phases of trade cycle.
		April	<ul style="list-style-type: none"> Keynes' view of trade cycle Samuelson and Hicks' multiplier-accelerator model of trade cycles Control of trade cycles 	<u>Assignment & Discussion</u> Interaction between multiplier and accelerator.
		April (17 th -6 th May)	<ul style="list-style-type: none"> End Semester Exams 	

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