

**ALAGAPPA UNIVERSITY, KARAIKUDI**  
**SYLLABUS UNDER CBCS PATTERN FOR AFFILIATED COLLEGES**  
**WITH EFFECT FROM THE ACADEMIC YEAR 2022-23 ONWARDS**

**B.A., ECONOMICS**  
**Programme Structure**

Sem	Part	Course Code	Courses	Title of the Paper	T/P	Credits	Hours/Week	Max. Marks		
								Int.	Ext.	Total
I	I	2211T	T/OL	Tamil/ other Language- I	T	3	6	25	75	100
	II	712CE	E	Communicative English -I	T	3	6	25	75	100
	III	22BAE1C1	CC	Micro Economics -I	T	5	5	25	75	100
		22BAE1C2	CC	Business Statistics- I	T	4	4	25	75	100
	IV	-	AL-IA	BBA/B.Com/History/Tamil	T	5	5	25	75	100
		22BVE1	SEC -I	Value Education	T	2	2	25	75	100
		-	-	Library	-	-	2	-	-	-
<b>Total</b>						<b>22</b>	<b>30</b>	<b>150</b>	<b>450</b>	<b>600</b>
II	I	2221T	T/OL	Tamil/ Other Languages –II	T	3	6	25	75	100
	II	722CE	E	Communicative English -II	T	3	6	25	75	100
	III	22BAE2C1	CC	Micro Economics -II	T	5	5	25	75	100
		22BAE2C2	CC	Business Statistics –II	T	4	4	25	75	100
	IV	-	AL-IB	BBA/B.Com/History/Tamil	T	5	5	25	75	100
		22BES2	SEC-II	Environmental Studies	T	2	2	25	75	100
		Naan Mudhalvan Course		Language Proficiency for Employability (Effective English)	-	2	2	25	75	100
<b>Total</b>						<b>24</b>	<b>30</b>	<b>175</b>	<b>525</b>	<b>700</b>
III	I	2231T	T/OL	Tamil/ Other Languages –III	T	3	6	25	75	100
	II	2232E	E	English for Enrichment - I	T	3	6	25	75	100
	III	22BAE3C1	CC	Macro Economic -I	T	5	5	25	75	100
		22BAE3C2	CC	Business Mathematics -I	T	4	4	25	75	100
	IV	-	AL-II A	BBA/B.Com/History/Tamil	T	5	5	25	75	100
		-	SEC -III	Entrepreneurship	T	2	2	25	75	100
		-	NME-I	Adipadai Tamil/ Advance Tamil/ IT Skills for Employment/ MOOCS	T	2	2	25	75	100
<b>Total</b>						<b>24</b>	<b>30</b>	<b>175</b>	<b>525</b>	<b>700</b>
IV	I	2241T	T/OL	Tamil/ Other Languages –IV	T	3	6	25	75	100
	II	2242E	E	English for Enrichment - II	T	3	3	25	75	100
	III	22BAE4C1	CC	Macro Economics - II	T	5	5	25	75	100
		22BAE4C2	CC	Business Mathematics -II	T	4	4	25	75	100
		22BAE4C3	CC	Industry Visit Report /Mini Project		2	2	25	75	100
	IV	-	AL-II B	BBA/B.Com/History/Tamil	T	5	5	25	75	100
		-	NME-II	Adipadai Tamil / Advance Tamil/ Small Business Management/ MOOC'S	T	2	2	25	75	100
		Naan Mudhalvan Course	Digital Skills for Employability – (Microsoft-Office Fundamentals)	-	2	3	25	75	100	

				<b>Total</b>		<b>26</b>	<b>30</b>	<b>200</b>	<b>600</b>	<b>800</b>	
V	III	22BAE5C1	CC	Money and Banking	T	4	6	25	75	100	
		22BAE5C2	CC	International Economics	T	5	6	25	75	100	
		22BAE5C3	CC	Agricultural Economics	T	5	5	25	75	100	
		22BAE5C4	CC	Economic Thinkers	T	5	5	25	75	100	
		22BAE5C5	CC	Tamil Nadu Economy	T	5	5	25	75	100	
IV	-	Others	Library / Yoga, etc.,	--	--	3	--	--	--		
				<b>Total</b>		<b>24</b>	<b>30</b>	<b>125</b>	<b>375</b>	<b>500</b>	
VI	III	22BAE6I	DSE	Internship		24	26	150	250	400	
	IV	Naan Mudhalvan Course		Digital Banking, Logistic and Audit Essential for Employability (Mutual funds*/ Income Tax**, GST**)	-	2	4	25	75	100	
				<b>Total</b>		<b>26</b>	<b>30</b>	<b>175</b>	<b>325</b>	<b>500</b>	
		<b>(Or)</b>									
	III	DSE	22BAE6E1		Labour Economics	T	6	6	25	75	100
			22BAE6E2		Industrial Economics	T	6	6	25	75	100
			22BAE6E3		Indian Economy	T	6	6	25	75	100
			22BAE6E4		Human Resource Development	T	6	6	25	75	100
	IV	-	-	Library/ Yoga etc	-	-	2	-	-	-	
	IV	Naan Mudhalvan Course		Digital Banking, Logistic and Audit Essential for Employability (Mutual funds*/ Income Tax**, GST**)	-	2	4	25	75	100	
				<b>Total</b>		<b>26</b>	<b>30</b>	<b>125</b>	<b>375</b>	<b>500</b>	
		<b>(Or)</b>									
	III	DSE	22BAE6PR		Project		6	8	25	75	100
22BAE6E5				Fiscal Economics	T	6	6	25	75	100	
22BAE6E6				Development Economics	T	6	6	25	75	100	
22BAE6E7				Indian Economic Issues	T	6	6	25	75	100	
IV	Naan Mudhalvan Course		Digital Banking, Logistic and Audit Essential for Employability (Mutual funds*/ Income Tax**, GST**)	-	2	4	25	75	100		
			<b>Total</b>		<b>26</b>	<b>30</b>	<b>125</b>	<b>375</b>	<b>500</b>		
			<b>Grand Total</b>		<b>146</b>	<b>--</b>	<b>--</b>	<b>--</b>	<b>3800</b>		

\*Mutual Funds - Sivagangai District –Government, Govt. Aided and Self Financing Colleges

\*\*Income Tax and GST - Ramanathapuram District -Government, Govt. Aided and Self Financing Colleges

Sem.	Part	Course Code	Title of the Paper	Credit	Hours/ Week	Marks		
						I	E	Total
I	III	71BEPA	Professional English for Arts, Social Sciences-I	4	5	25	75	100
II		72BEPA	Professional English for Arts, Social Sciences -II	4	5	25	75	100
III		*	Professional English for Arts, Social Sciences -III	4	5	25	75	100
IV			Professional English for Arts, Social Sciences -IV	4	5	25	75	100

\*The Syllabus of Professional English for III & IV Semester will be provided after Receiving the syllabus from TANSCE.

**As per the TANSCE, The Professional English book will be taught to all streams apart from the existing hours of teaching / additional hours of teaching (1hour / Day) as a 4 credit paper as an add on course on per with Major paper and completion of the paper is a must to continue his / her studies further.**

- T/OL-Tamil/Other Languages,
- E – English
- CC-Core course –Core competency, critical thinking, analytical reasoning, research skill & teamwork
- Allied -Exposure beyond the discipline
- AECC- -Ability Enhancement Compulsory Course (Professional English & Environmental Studies) - Additional academic knowledge, psychology and problem solving etc.,
- SEC-Skill Enhancement Course - Exposure beyond the discipline (Value Education , Entrepreneurship Course, Computer application for Science, etc.,
- NME -Non Major Elective – Exposure beyond the discipline
- DSE – Discipline specific elective – -Student choice – either or
  - Internship
  - If internship – Marks = Internal =150 (75+75) two midterm evaluation through Viva voce and External 250 marks (Report =150 +Viva Voce=100)=Total 400 marks
  - Theory papers or
  - Project + 3 theory papers.
- MOOCs – Massive Open Online Courses
- T-Theory, P- Practical

<b>Semester -I</b>				
<b>Course Code</b> 22BAE1C1	<b>Core Course-1</b>	<b>T/P</b>	<b>C</b>	<b>H/W</b>
	<b>Micro Economics – I</b>	<b>T</b>	<b>5</b>	<b>5</b>
<b>Objectives</b>	<ul style="list-style-type: none"> <li>➤ To study the basic concepts and theories of microeconomics.</li> <li>➤ To elaborate utility function, elasticity of demand and production function.</li> </ul>			
<b>Unit-1</b>	Evolution and definition of Economics, Nature & Scope of Economics, Methods of Economics Analysis			
<b>Unit-II</b>	Basic Concepts: Utility Demand, Supply, Commodity and their types, Value and Price, Market, Demand Supply equilibrium			
<b>Unit-III</b>	Utility: Cardinal (Marshall) and Ordinal Utility Approaches to Demand-Indifference Curve-Consumer equilibrium (Hicks) Price, Income and Substitution effects-Derivation of Demand Curve			
<b>Unit-IV</b>	Elasticity of Demand, Price, Income and Cross elasticity, Consumer Surplus and its measurement			
<b>Unit-V</b>	Production: Factors of Production and their Characteristics; Laws of Production – Returns to scale, Law of Variable Proportion, Isoquants –Producer’s equilibrium			
<b>Reference and Textbooks</b>				
<p>Agarwal&amp;Verma, M.M. (1987), <i>Micro Economics Forwarded Book depot</i>, New Delhi.</p> <p>Cauvery,R.,Sudhanayak,U.K.Girija,M.,KruparaniN.,andMeenakshi,R.(1998),<i>Micro Economic Theory</i>, S. Chand &amp; Co. Ltd, New Delhi</p> <p>Dutt&amp;Sundaram (1990), <i>Micro Economics</i>, S. Chand &amp; Co Ltd, New Delhi.</p> <p>Karl E. &amp; Ray C. Fair2007, <i>Principles of Economics</i>, Pearson Education, Inc., 8th edition,</p> <p>Koutsoyiannis. A., (1979), <i>Modern Micro Economics</i>, Palgrave McMillan</p> <p>Loganathan.V, 2003 <i>Principles of Economics, Economic Analysis</i>, S.Chand&amp; Co, New Delhi.</p> <p>Sankaran, S. (2000), <i>Micro Economics</i>, Margham Publications, Chennai.</p>				
<b>Outcomes</b>	<ul style="list-style-type: none"> <li>➤ The students will learn about the scope and nature of microeconomics.</li> <li>➤ The students will be able to perform microeconomic analyses.</li> </ul>			

<b>Semester -I</b>				
<b>Course Code</b>	<b>Core Course-II</b>	<b>T/P</b>	<b>C</b>	<b>H/W</b>
22BAE1C2	<b>Business Statistics – I</b>	<b>T</b>	<b>4</b>	<b>4</b>
<b>Objectives</b>	<ul style="list-style-type: none"> <li>➤ To study the basic concepts and importance of Statistics.</li> <li>➤ To inculcate the application of Statistics.</li> </ul>			
<b>Unit-1</b>	<b>Introduction to statistics and collection of data</b> Definition – meaning – Function – limitation of statistics-Primary data – methods of collection – secondary data – sources of secondary data – Sampling design – census and sampling methods – types of sampling			
<b>Unit-II</b>	<b>Classification of Data</b> Classification – meaning and types – Tabulation – meaning – object – differences between classification and tabulation – parts of table – general rules for tabulation – Diagrammatic and graphic representation – diagrams – importance – types – rules – Graphs – rules and types.			
<b>Unit-III</b>	<b>Measures of Central Tendency</b> Objectives – features of good average – mean – median – mode – harmonic mean – geometric mean – merits and demerits.			
<b>Unit-IV</b>	<b>Measures of Dispersion</b> Dispersion – meaning – importance – range – quartile deviation – mean deviation – standard deviation and coefficient of variation			
<b>Unit-V</b>	<b>Skewness, Kurtosis, Moments</b> Introduction, meaning, skewness, and its measures –Karl Pearson’s coefficient of skewness,Bowley’s coefficient Moments,Meaning, Kurtosis-Meaning.			
<b>Books for Reference:</b> Chou, Y. (1975), <i>Statistics Analysis</i> , Holt, Reinhart and Winston, New York. Croxton, Crowden and Klein (1971), <i>Applied General Statistics</i> , Prentice Hall of India, New Delhi. Elhance, D.N. <i>Fundamentals of Statistics</i> – KitabMahal, Allahabad. Gupta S.C. <i>Fundamentals of Statistics</i> - Sultan chand& Sons, Delhi. Gupta S.P., <i>Statistical Methods</i> , Sultan Chand, New Delhi. Gupta, S.C. (1993), <i>Fundamentals of Applied Statistics</i> , S.Chand& Sons, New Delhi Gupta, S.C. (2002), <i>Statistical Methods</i> , Sultan Chand, New Delhi Kapoor V.K. <i>Operations Research Techniques for Management</i> - Sultan chand&Sons,Delhi. Nagar. A.L. and R.K. Das (1993), <i>Basic Statistics</i> , Oxford University Press, New Delhi. New Delhi. Pillai, R.S.N. and Bhagavathi V.S., <i>Statistics</i> S. Chand & Company Ltd.,				

<p>Salvatore, Dominick (1982), <i>Statistics and Econometrics</i>, McGraw Hill, New Delhi</p> <p>Satayanarayana. M., Lalitha Raman- <i>Management operations Research</i>.</p> <p>Speigal, M.R. (1992), <i>Theory and Problems of Statistics</i>, McGraw Hill Book Co., London</p>	
<b>Outcomes</b>	<ul style="list-style-type: none"> <li>➤ The students enable the trends of economics</li> <li>➤ The student will apply on Projects .</li> </ul>

<b>Semester -II</b>				
<b>Course Code</b>	<b>Core Course-III</b>	<b>T/P</b>	<b>C</b>	<b>H/W</b>
22BAE2C1	<b>Micro Economics – II</b>	<b>T</b>	<b>5</b>	<b>5</b>
<b>Objectives</b>	<ul style="list-style-type: none"> <li>➤ To study the concepts and theories of Production and behavior of a firm and industry</li> <li>➤ To learn cost and benefit through concepts of cost return.</li> </ul>			
<b>Unit-I</b>	Economies of Scale, Different Concepts of Costs – Explicit & Implicit, Accounting, Opportunity, Total – fixed and Variable Costs, Marginal & Average Costs & its Relationship. Concept of Revenue – Total, Marginal & Average Revenue and Break – Even Point.			
<b>Unit-II</b>	Market – Concept and Classification, Perfect Competition – Characteristics, Price and Output Determination for Firm and Industry, Market Equilibrium.			
<b>Unit-III</b>	Monopoly – Characteristics and price output determination , Price discrimination – Monopolistic completion – Characteristics – Price output determination.			
<b>Unit-IV</b>	Factor Pricing - Theory of Marginal Productivity of Distribution- Concept of Adding up Theorem- Theories of Wages and Rent.			
<b>Unit-V</b>	Interest- Concept- Classical and Keynesian Theories of Interest- Profit-Net and Gross theories of Profit.			
<b>Reference and Textbooks</b>				
<p>Ahuja H.L. (1996), <i>Principles of Micro Economics</i>, A New Look at Economic Theory, S Chand Company Ltd., New Delhi.</p> <p>Dutt &amp; Sundaram(1990), <i>Micro Economics</i>, S. Chand &amp; Co Ltd, New Delhi.</p> <p>Lokanathan. V. 2003 <i>Principles of Economics</i>, Economic Analysis S. Chand &amp; Co., New Delhi.</p> <p>Misra and Puri , 2002. <i>Advanced Micro Economics</i> ,Himalaya Publishing House, Mumbai, 1996. M.L. Jhingan <i>Micro Economic Theory</i>, Vrinda Publications Ltd., New Delhi.</p> <p>Sankaran S .Dr, 2000 <i>Micro Economics</i>, Margham Publications, Chennai.</p> <p>Seth . M.L, (2001), <i>Principles of Economics</i>, Lakshmi NarainAgarwal , Agra.</p>				
<b>Outcomes</b>	<ul style="list-style-type: none"> <li>➤ The students may apply this theory in Practical.</li> <li>➤ The students may use this concepts in day today life.</li> </ul>			

<b>Semester -II</b>				
<b>Course Code:</b> 22BAE2C2	<b>Core Course-IV</b> <b>Business Statistics – II</b>	<b>T/P</b>	<b>C</b>	<b>H/W</b>
		<b>T</b>	<b>4</b>	<b>4</b>
<b>Objectives</b>	<ul style="list-style-type: none"> <li>➤ To inculcate the statistics and its applications to students</li> <li>➤ To know the statistics and practice.</li> </ul>			
<b>Unit-1</b>	<b>Correlation Analysis</b> Meaning – Importance – Types – Methods – Scatter diagram – Karl Pearson’s coefficient – Rank correlation.			
<b>Unit-II</b>	<b>Regression Analysis</b> Meaning – Importance – Difference between correlation and regression – Regression equations – Least square method - Regression coefficient - Classification and properties.			
<b>Unit-III</b>	<b>Probability</b> Meaning–Probability–Fundamental Principles-Permutation and Combination-Theories of Probability (Simple problems only).			
<b>Unit-IV</b>	<b>Time-Series analysis</b> Definition – Components – Importance – measurement of trend and seasonal variation.			
<b>Unit-V</b>	<b>Index Number</b> Definition – uses – problems in construction – methods – weighted and unweighted – methods of weighted index number calculation – test for ideal index numbers			
<b>Books for Reference:</b> Gupta S.P. 1991, <i>Statistical Methods</i> , Sulthanchand, New Delhi. Gupta, S.C. (1993), <i>Fundamentals of Applied Statistics</i> , S.Chand& Sons, New Delhi Gupta, S.C. (2002), <i>Statistical Methods</i> , Sultan Chand, New Delhi. Pillai R.S.N. and Bhagavathi V.S. <i>Statistics</i> S.Chand& company Ltd. New Delhi. Sivathanupillai 1982, <i>Economics and Business Statistics</i> - Progressive Corporation Pvt. Ltd., Bombay.				
<b>Outcomes</b>	<ul style="list-style-type: none"> <li>➤ The students can use this in projects and research .</li> <li>➤ The students can apply this with current trends of economic variables</li> </ul>			

<b>Semester -III</b>				
<b>Course Code</b>	<b>Core Course-V</b>	<b>T/P</b>	<b>C</b>	<b>H/W</b>
22BAE3C1	<b>Macro Economics – I</b>	<b>T</b>	<b>5</b>	<b>5</b>
<b>Objectives</b>	<ul style="list-style-type: none"> <li>➤ To study the basic concepts and theories of macroeconomics.</li> <li>➤ To teach the economic system</li> </ul>			
<b>Unit-1</b>	<b>National Income Accounting</b> The scope of macroeconomics – GDP definition – Measuring GDP – Expenditure approach- Income approach – value added approach- the concept of potential output- real and nominal GDP – GDP deflator - circular flow.			
<b>Unit-II</b>	<b>Unemployment: Classical Theory</b> Introduction: Types of unemployment - aggregate demand and aggregate supply – assumptions of classical theory – Say’s law – wage and price flexibility - employment and outputdetermination in classical model.			
<b>Unit-III</b>	<b>Unemployment: Keynesian Theory</b> Keynes’s critique of classical theory – Involuntary unemployment – effective demand – components of effective demand - consumption - marginal propensity to consume – multiplier - investment – marginal efficiency of capital – underemployment equilibrium.			
<b>Unit-IV</b>	<b>Inflation</b> Definition of inflation – types of inflation- measuring price level – consumer price index – wholesale price index – producer price index – headline and core inflation – quantity theory of money – inflation-unemployment trade-off: Philips curve - costs of inflation.			
<b>Unit-V</b>	<b>Theories of Consumption</b> Absolute income hypothesis – relative income hypothesis - permanent income hypothesis – life cycle hypothesis			
<b>Books for Reference:</b> Dornbusch, Rudiger, Stanley Fischer, and Richard Startz (2000), <i>Macroeconomics</i> , Tata McGraw-Hill Publishing Company, New Delhi. Roger E.A. Farmer (2002), <i>Macro Economics</i> , Thompson Asia Pvt. Ltd., Singapore Jha, Raghbendra (1991), <i>Contemporary Macroeconomic Theory and Policy</i> , Wiley Eastern Limited, New Delhi. Laidler, David E.W. (1977), <i>The Demand for Money: Theories and Evidence</i> , Harper and Row, New York.				

Mueller, M.G. (Ed.) (1978), <i>Readings in Macroeconomics</i> , Surjeet Publications, New Delhi. Mankiw. N Gregory (2000), <i>Macro Economics</i> (Worth Publishers, New York.	
<b>Outcomes</b>	<ul style="list-style-type: none"> <li>➤ The students will learn about the scope and nature of microeconomics.</li> <li>➤ The students will be able to perform microeconomic analyses.</li> </ul>

<b>Semester -III</b>				
<b>Course Code:</b> 22BAE3C2	<b>Core Course-VI</b>	<b>T/P</b>	<b>C</b>	<b>H/W</b>
	<b>Business Mathematics – I</b>	<b>T</b>	<b>4</b>	<b>4</b>
<b>Objectives</b>	<ul style="list-style-type: none"> <li>➤ To teach the basic mathematic concepts</li> <li>➤ To inculcate mathematics knowledge correlate with economic variables.</li> </ul>			
<b>Unit-1</b>	Logarithms-Definition – laws of operation – logarithmic tables – operation with logarithmic			
<b>Unit-II</b>	Basic Algebra-Theory of indices – algebraic expression – basic identities – factorization – solution to linear and quadratic equation			
<b>Unit-III</b>	Set Theory-Definition – equality of sets and subsets – universal set – operation of set union – intersection– complement – differences – laws of set operation – cartesian product			
<b>Unit-IV</b>	Functions-Meaning – types – linear, quadratic, Cubic, logarithmic and exponential functions – linear function – equation of a straight line – slope intercept form – slope & one point form – two points form – x, y intercept.			
<b>Unit-V</b>	Matrix Algebra-Definition – types – addition – subtraction – multiplication, transpose determinant of a square matrix – co-factor and minor – inverse of a matrix using ad joint matrix solution of a system of a linear equation – Cramer’s rule.			

**Books for Reference:**

- Allen, R.G.D., *Mathematical Analysis for Economists*, Macmillan, New York.  
Chiang, *Fundamentals of Mathematical Economics*, Macmillan, New York.  
Mehta and Madnani, 2000, *Mathematics for Economists*, Sultan Chand & Sons, New Delhi.  
Sancheti D.C. and V.K.Kapoor, *Business Mathematics* Sulthanchand New Delhi.  
SrinathBaruah, *Basic Mathematics and its application in Economics* - Macmilan India Ltd., Chennai.  
Sundaresan V. and S.D. Jeyseelan, *An Introduction to Business Mathematics*, Sulthanchand New Delhi.

**Note: Question should be asked 50% in theory and 50% in problems.**

<b>Outcomes</b>	<ul style="list-style-type: none"> <li>➤ The students can use this in application.</li> <li>➤ The students can measure the economic value with mathematics.</li> </ul>
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<b>Semester- IV</b>				
<b>Course Code</b> 22BAE4C1	<b>Core Course-VII</b>	<b>T/P</b>	<b>C</b>	<b>H/W</b>
	<b>Macro Economics– II</b>	<b>T</b>	<b>5</b>	<b>5</b>
<b>Objectives</b>	<ul style="list-style-type: none"> <li>➤ To teach the Macro Economic concepts.</li> <li>➤ To inculcate the various economic models and business cycles</li> </ul>			
<b>Unit-1</b>	<b>IS-LM model</b> Investment and interest rate – money demand, money supply and the interest rate – deriving the IS curve – shifting the IS curve - deriving the LM curve – shifting the LM curve.			
<b>Unit-II</b>	<b>Monetary Policy</b> Money - Functions of money – instruments of monetary policy - money supply and money demand – the classical dichotomy – Keynesian theory of money demand – IS-LM model and monetary policy			
<b>Unit-III</b>	<b>Fiscal Policy</b> Instruments of fiscal policy – classical theory and fiscal policy – Keynesian theory and fiscal policy – fiscal expansion – IS-LM model and fiscal policy – critique of fiscal policy.			
<b>Unit-IV</b>	<b>Business Cycles</b> Phases of business cycle – macroeconomic variables and business cycles – classical theory and business cycles – Keynesian theory of business cycles.			
<b>Unit-V</b>	<b>Growth</b> Sources of growth – capital and growth – labour and growth – technology and growth – total factor productivity			
<b>Books for Reference:</b> Dornbusch, Rudiger, Stanley Fischer, and Richard Startz (2000), <i>Macroeconomics</i> , Tata McGraw-Hill Publishing Company, New Delhi. Jha, Raghbendra (1991), <i>Contemporary Macroeconomic Theory and Policy</i> , Wiley Eastern Limited, New Delhi. Laidler, David E.W. (1977), <i>The Demand for Money: Theories and Evidence</i> , Harper and Row, New York. Mankiw. N Gregory (2000), <i>Macro Economics</i> (Worth Publishers, New York) Mueller, M.G. (Ed.) (1978), <i>Readings in Macroeconomics</i> , Surjeet Publications, New Delhi.				

Roger E.A. Farmer (2002), *Macro Economics*, Thompson Asia Pvt. Ltd., Singapore.

<b>Outcomes</b>	<ul style="list-style-type: none"> <li>➤ The students can use this in application.</li> <li>➤ The students can measure the economic value with mathematics.</li> </ul>
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<b>Semester -IV</b>				
<b>Course Code:</b>	<b>Core Course-VIII</b>	<b>T/P</b>	<b>C</b>	<b>H/W</b>
22BAE4C2	<b>Business Mathematics– II</b>	<b>T</b>	<b>4</b>	<b>4</b>
<b>Objectives</b>	<ul style="list-style-type: none"> <li>➤ To learn the students mathematical methods related to economics .</li> <li>➤ To the functions of mathematics in different fields of economics</li> </ul>			
<b>Unit-1</b>	<b>Simple Differentiation</b> Meaning – rules – $u+v$ , $uv$ , $u/v$ , function of a function – derivatives of polynomial logarithmic Exponential, composite and implicit function - derivatives of higher order – application in economics – cost, revenue, utility, production function.			
<b>Unit-II</b>	<b>Optimisation (Function of One Variable)</b> Sign of first order derivatives and nature of function – sign of second order derivative and nature of curves – maximum and minimum values of function – point of inflection — profit maximization – cost minimization			
<b>Unit-III</b>	<b>Partial and Total Differentiation</b> Function of two variables – first and second order partial derivatives – first order of total differential.			
<b>Unit-IV</b>	<b>Optimisation (Function of Two Variables)</b> Optimisation of a function of two variables without constraint – optimisation of a function of two variables with linear constraint – application – consumer’s and producer’s equilibrium.			
<b>Unit-V</b>	<b>Linear Programming</b> Formulation – maximization and minimization problems – graphical method only.			

**Books for Reference:**

Gupta S.P. - *Statistical Methods*, Sultan Chand & Sons., New Delhi 1991.

Sivathanupillai - *Economics and Business Statistics* - Progressive Corporation Pvt. Ltd., Bombay 1982.

Pillai R.S.N. & Mrs. Bagavathi – *Statistics*, S. Chand & Company Ltd., New Delhi 1997.

Madhani, *Mathematics for Economics*, Sulthanchand New Delhi.

Sundaresan V. and S.D. Jeyseelan, *An Introduction to Business Mathematics*, Sulthanchand New Delhi.

Arora, P N & Arora S (2000) : *CA Foundation Course in Mathematics*

Bose, D C (1996) : *An Introduction to Mathematical Economics*.

**Note: Question should be asked 50% in theory and 50% in problems.**

<b>Outcomes</b>	<ul style="list-style-type: none"> <li>➤ Useful in applied economics</li> <li>➤ Will pave to accurate economic results.</li> </ul>
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<b>Semester -V</b>				
<b>Course Code</b>	<b>Core Course-IX</b>	<b>T/P</b>	<b>C</b>	<b>H/W</b>
22BAE5C1	<b>Money and Banking</b>	<b>T</b>	<b>4</b>	<b>6</b>
<b>Objectives</b>	<ul style="list-style-type: none"> <li>➤ To inculcate the idea of money and its origin.</li> <li>➤ To teach the money and its functions in economics</li> </ul>			
<b>Unit-1</b>	<b>Evolution of Money</b> Money meaning and definition – functions – qualities of good money – currency standard – methods of note issue – role of money in mixed economy			
<b>Unit-II</b>	<b>Value of Money</b> Value of money – fisher’s quantity theory of money – Cambridge equation – Keynes’s income theory – theories of money supply –inflation – types – controlling –effects-measures of control			
<b>Unit-III</b>	<b>Commercial Banking</b> Definition – functions – Role of commercial banks in economic development – Recent trends			
<b>Unit-IV</b>	<b>Central Banking</b> Function – Role of central bank in a developing economy – credit control – meaning – objectives – quantitative and qualitative credit control measures			
<b>Unit-V</b>	<b>Financial Reforms</b> Recent developments in banking sectors – ATM merits and demerits – Different credit cards and Online Banking –Money market – Defects of Indian money market-Demonetization and Indian economy –RBI and its functions			

**Books for Reference:**

Sankaran. S. - *Monetary Economics*, Himalaya Publishing House, Bombay, 1989.

Ghosh B.N. and Rama Ghosh - *Fundamentals of Monetary Economics*, Himalaya Publishing House, Bombay, 1989.

Jhingan M.L, 1997 *Monetary Economics*, Konark Publishers Pvt. Ltd., New Delhi.

Sethi T.T. , 1996 *Monetary Economics*, S. Chand & Company Ltd., New Delhi.

Mishra M.N. *Money, Banking and International Trade*, Sulthanchant New Delhi.

Paul. R.R. *Money and Banking*, Kalyani Publishers, Chennai.

Mithani D.A. *Money Banking International Trade and Public Finance*, Himalaya publishing House, Mumbai.

Sethu T.T. *Money Banking and International Trade*, S.chand Company, New Delhi

<b>Outcomes</b>	<ul style="list-style-type: none"> <li>➤ The students can know the value of money and its importance</li> <li>➤ The students can get knowledge of money and banking system</li> </ul>
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<b>Semester -V</b>				
<b>Course Code</b>	<b>Core Course-X</b>	<b>T/P</b>	<b>C</b>	<b>H/W</b>
22BAE5C2	<b>International Economics</b>	<b>T</b>	<b>5</b>	<b>6</b>
<b>Objectives</b>	<ul style="list-style-type: none"> <li>➤ To inculcate the economics and foreign trade</li> <li>➤ To teach how international trade determined an economy</li> </ul>			
<b>Unit-1</b>	Introduction to International Trade – Internal and International trade – Theories of International trade – Classical – Theories of Trade-Adam smith – Ricardo – Hicksher and Ohlin.			
<b>Unit-II</b>	Balance of Payments – Concepts – Components – Balance of trade – Disequilibrium in BOP and BOT – Measures for removal of Disequilibrium-types –Role of foreign aid in economic development.			
<b>Unit-III</b>	Foreign Exchange – Meaning – Demand for and supply of Foreign Exchange – Equilibrium Exchange rate – Foreign Exchange market – Functions – purchasing power parity theory – Stable and flexible exchange rates – Euro dollar market.			
<b>Unit-IV</b>	International Trade and Financial Institutions – IMF, World Bank, GATT - WTO & Indian Economy -Impact of MNC in Indian Economy –New Development Bank (BRICK Development Bank).			
<b>Unit-V</b>	India's Foreign Trade – Foreign Trade and Economic Development – Composition – Direction– Trends – Foreign Trade Policy.			

<b>Books for Reference:</b>	
Desai S.S.M. - <i>International Economics</i> , Himalaya Publishing House, Mumbai, 1990.	
Ellsworth - <i>International Economics</i>	
Francis Cherunilam - <i>International Economics</i>	
Gupta K.R. - <i>International Economics</i>	
Haberler G. - <i>Theory of International Trade</i>	
Jhinghan M.L. - <i>International Economics</i> , Konark Publishers, New Delhi, 2007.	
Kindleberger - <i>International Economics</i>	
Mithani D.M. - <i>International Economics</i> , Himalaya Publishing House, Mumbai, 2003.	
Sundaram K.P.M., 2005 - <i>Money, Banking and International Trade</i> , S. Chand and Company, New Delhi.	
<b>Outcomes</b>	<ul style="list-style-type: none"> <li>➤ The students can learn the system of international trade</li> <li>➤ The students can know the importance of international trade.</li> </ul>

<b>Semester -V</b>				
<b>Course Code:</b> 22BAE5C3	<b>Core Course-XI</b>	<b>T/P</b>	<b>C</b>	<b>H/W</b>
	<b>Agricultural Economics</b>	<b>T</b>	<b>5</b>	<b>5</b>
<b>Objectives</b>	<ul style="list-style-type: none"> <li>➤ To teach the system of Agriculture and its role</li> <li>➤ To teach the importance of Agriculture Sector</li> </ul>			
<b>Unit-I</b>	Agriculture and Economic Development – Meaning – Features – Importance – Rationale of agriculture in economic development – Problems.			
<b>Unit-II</b>	Agriculture Labour – Definition – Types and Characteristics – Growth – Problems – Government measures.			
<b>Unit-III</b>	Land Reforms: Meaning – Forms – Land Tenure – Land Ceiling; Farm production – Causes for low Productivity in agriculture – Cropping Pattern: Meaning – Factor.-organic farming -Genital modified crops-contract farm & corporate farming.			
<b>Unit-IV</b>	Agriculture Finance – Need and Types – Sources of agricultural finance – Money lenders – Co-operatives – Commercial banks – RDBs – NABARD – RRBs – Government assistance.			
<b>Unit-V</b>	Agricultural price Policy: Meaning – Objectives – Instruments – Minimum Support Price – Buffer Stock Operations – Public Distribution System – Agricultural Price Commission – Food problems and Food Security-Recent			

	development – Food policy in India – Government measures.
<b>Books for Reference:</b> Agarwal A.N., 2007, <i>Indian Economy Problems of Development and Planning</i> . Mala P., 2014, <i>Agricultural Economics, Dominant Publishers</i> , New Delhi Mishra S.K.&V.K.Puri, 2011, <i>Indian Economy</i> , Himalaya Publishing House, Mumbai. Prasad C.S., 2006, <i>Sixty Years of Indian Agriculture</i> . RuddarDutt and K.P.M Sundaram, 2014, <i>Indian Economy</i> , S.Chand&Co Ltd, New Delhi.	
<b>Outcomes</b>	<ul style="list-style-type: none"> <li>➤ The students can learn the system of international trade</li> <li>➤ The students can know the importance of international trade.</li> </ul>

<b>Semester -V</b>				
<b>Course Code</b>	<b>Core Course-XII</b>	<b>T/P</b>	<b>C</b>	<b>H/W</b>
22BAE5C4	<b>Economic Thinkers</b>	<b>T</b>	<b>5</b>	<b>5</b>
<b>Objectives</b>	<ul style="list-style-type: none"> <li>➤ To teach the concepts of economics</li> <li>➤ To inculcate the Economists and their role in economics.</li> </ul>			
<b>Unit-1</b>	Nature and Importance of Economic Thought- Mercantilism: Views on Trade, Money and Prices. Marxian Economics: Dialectical Materialism, Theory of Value, Theory of Capital Accumulation, Theories of Crisis.			
<b>Unit-II</b>	Physiocracy: Natural Order; Net product and Circulation of Wealth- Classical Political Economy- Adam Smith: Theories of Value and Distribution. Jevon's Theory of Value, Bohm-Bawerk's Theory of Capital.			
<b>Unit-III</b>	Ricardian Economics: Value Analysis, Theories of Trade and Distribution - Walras's Theory of General Equilibrium. A General Overview of Marshall's Contribution.			
<b>Unit-IV</b>	J S Mill: Theory of Value, Views on Production and Distribution. Classical Stationary State with special reference to Mill's views			

<b>Unit-V</b>	Neo-classical economics- Features - J.M Keynes and his contribution; Welfare Economics: Arrow and Social choice Theory; Rational Expectation Models and the New Classical Macro Economics.
<b>Books for Reference:</b> AK Das Guptha – <i>Indian Economic Thought</i> Eric Roll – <i>History of Economic thought</i> – Faber Lendon Hajela TN - <i>History of Economic Thought</i> – Ane’s Student Edition Louise Haney - <i>History of economic Thought</i> – Surjith publication New Delhi Mar Blaug – <i>Economics Theory in retrospect</i> Scrapanti E and S Zamagiri (2005) an <i>Outline of the Economic thought</i> (OUP, New Delhi) .	
<b>Outcomes</b>	<ul style="list-style-type: none"> <li>➤ The students can learn the various economists and their contributions</li> <li>➤ Will be useful to competitive examinations</li> </ul>

<b>Semester -V</b>				
<b>Course Code</b> 22BAE5C5	<b>Core Course-XIII</b>	<b>T/P</b>	<b>C</b>	<b>H/W</b>
	<b>Tamil Nadu Economy</b>	<b>T</b>	<b>5</b>	<b>5</b>
<b>Objectives</b>	<ul style="list-style-type: none"> <li>➤ To teach the structure of TamiNadu economy</li> <li>➤ To teach the role of various sectors .</li> </ul>			
<b>Unit-1</b>	<b>Basic Characteristics of Tamil Nadu</b> Resource endowment - Land, Minerals, Forests and Monsoon - Population – Growth – Demographic Trends – National Family Health Survey – Human Development India Index – Gender Development Index.			
<b>Unit-II</b>	<b>Performance of Tamil Nadu Economy</b> Trends in State income - Structural growth before and after reforms - Dynamism of the economy - State Planning Commission - Targets and Achievements - Financing of plans: Revenue, expenditure, debt – Current year Budget.			

<b>Unit-III</b>	<b>Agricultural Sector</b> Sources of irrigation - Cropping pattern - Productivity and yield of major crops - Agricultural marketing - Regulated Markets - UzhavarSandhai – Agricultural finance – Livestock.
<b>Unit-IV</b>	<b>Industrial Sector</b> Trends and patterns in industrial growth - Large scale and small-scale industries - Industrial Estate – KVIC and DIC - Labour Welfare measures.
<b>Unit-V</b>	<b>Infrastructure</b> Transport: road, rail, air and sea - Energy generation: Hydro, thermal and nuclear power systems-Banking – Housing - Social Welfare - Programmes of the State Government - Education and health - ICDS - Unemployment – Anti-poverty strategies – PDS - Women Development.
<b>Books for Reference:</b> Dhingra IC.(2000) <i>IndianEconomy</i> –SultanChand&Sons,EducationalPublishers,NewDelhi–2 Kurien. CT. (1996), <i>Economics Changes in Tamil Nadu</i> , Orient Publishing, House. Leonard A.G., <i>TamilNadu Economy</i> , Macmillan, New Delhi, 2006. Manickam. S, <i>Economic Development of TamilNadu in Perspective</i> , 2007. Manorama Year Book – <i>Recent – issues – 2016</i> . MIDS – <i>Tamil Nadu Economy – Performance and issues</i> . MIDS, <i>Tamil Nadu Economy - Performance and Issues</i> Perumalsamy (2000), <i>Tamil Nadu Economy</i> , Sultan Chand & So., New Delhi Perumalsamy. S., <i>Tamil Nadu Economy Performance and Issues</i> , Oxford and IBH, 1988 Perumalsamy.S, <i>Economic Development of Tamil Nadu</i> , S. Chand, New Delhi, 1995. RajaLakshmi, (2000) - <i>Tamil Nadu Economy</i> , Sultan Chand & Sons, Educational Publishers, New Delhi – 2. Rajalakshmi, <i>Tamil Nadu Economy</i> , Business Publishers, 1999. Tamil Nadu – <i>An Economic Appraisal</i> , Directorate of Resolution of Applied Research, Kuralagam, Chennai - 600 108 Veeramani A.R, <i>Tamil Nadu Agricultural Economy</i> , Divyasree, Chennai, 2005.	
<b>Outcomes</b>	<ul style="list-style-type: none"> <li>➤ The students can learn the Tamilnadu economic system</li> <li>➤ This will be useful to UPSC exams as well as TNPSC</li> </ul>

<b>Semester -VI</b>						
<b>Course Code</b>	<b>DSE-I</b>			<b>T/P</b>	<b>C</b>	<b>H/W</b>
	<b>Labour Economics</b>					
<b>Objectives</b>	<ul style="list-style-type: none"> <li>➤ To teach labour Laws</li> <li>➤ To teach labour system and security</li> </ul>					
<b>Unit-1</b>	Labour – meaning – characteristics – migratory character – causes for migration – Absenteeism – causes for absenteeism – measures to reduce absenteeism – Labour turnover – measurement – difficulties in measurement – causes for Labour turnover – measures to reduce Labour turnover.					
<b>Unit-II</b>	Industrial disputes – forms of industrial disputes – causes for industrial disputes – effects of industrial disputes – prevention of industrial disputes – methods for the settlement of industrial disputes.					

<b>Unit-III</b>	Wages – real wages and nominal wages – factors affecting real wages – causes for wages difference – methods of wage payment.
<b>Unit-IV</b>	Social security – benefits provided under social security measures in India – Working conditions – hours of work – Occupational hazards – Housing conditions – workers Education.
<b>Unit-V</b>	Child Labour – Causes of Child Labour – Constitutional and Legislative provision measures to regulate child labour – Status of Women Workers – Problems of women workers – Protective provision.
<b>Books for Reference:</b> Tyagi B.P. <i>Labour Economics and Social welfare</i> TyagiB. P. <i>Labour Problem In Indian</i> , S.Chand& Co.	
<b>Outcomes</b>	<ul style="list-style-type: none"> <li>➤ The students can get the knowledge of labour law and its value</li> <li>➤ Helpful to competitive exams</li> </ul>

<b>Semester -VI</b>				
<b>Course Code</b> 22BAE6E2	<b>DSE-2</b>	<b>T/P</b>	<b>C</b>	<b>H/W</b>
	<b>INDUSTRIAL ECONOMICS</b>	<b>T</b>	<b>6</b>	<b>6</b>
<b>Objectives</b>	<ul style="list-style-type: none"> <li>➤ To teach the role of industrial sector in economics</li> <li>➤ To learn the importance of industrial sector in economic development</li> </ul>			
<b>Unit-I</b>	Industry and economic development industry and sectoral linkages - industrial Classification and data information.			
<b>Unit-II</b>	Public, private joint and co-operative sectors - private corporate sector- Role of MNCs			
<b>Unit-III</b>	Industrial productivity - concept - measurement - productivity in Indian industries - industrial sickness - underutilizing of capacity - factors accounting for it and its consequences			
<b>Unit-IV</b>	Globalization and Indian industry privatization and issues relating to disinvestment policy.			
<b>Unit-V</b>	Industrial development in India - industrial policy - role of the state - ne industrial policy and economic informs industrial growth and pattern.			
<b>Books for Reference:</b>				
Dhingra, I.c. <i>Indian Industrial Economy</i>				
Gadgil, P.G. <i>Indian Economy</i>				
Kuchhal, S.C. <i>Industrial Economy of India</i>				
Sharma, N.K. <i>Industrial Economics</i>				
<b>Outcomes</b>	<ul style="list-style-type: none"> <li>➤ The may pave to became a industrialists</li> <li>➤ Useful to UPSC and other competitive exams</li> </ul>			

<b>Semester -VI</b>				
<b>Course Code:</b> 22BAE6E3	<b>DSE-3</b>	<b>T/P</b>	<b>C</b>	<b>H/W</b>
	<b>Indian Economy</b>	<b>T</b>	<b>6</b>	<b>6</b>
<b>Objectives</b>	<ul style="list-style-type: none"> <li>➤ To teach the Indian economy origin and its development</li> <li>➤ To inculcate the role of government in economic development</li> </ul>			
<b>Unit-1</b>	Economic Growth and development – underdevelopment – Common characteristics of UDCs– Transition of Indian Economy from Plan Period to reform period – Basis of I Generation and II Generation reforms – features of Tamil Nadu state economy.			
<b>Unit-II</b>	Population and Economic growth – Population and Human Recourse Development – causes for rapid growth of Population – Population Policy of India and Tamilnadu state.			
<b>Unit-III</b>	Human Capital Vs Physical – Human Capital formation – Unemployment – Employment – Problems and measures			
<b>Unit-IV</b>	Industrial Policy-New industrial Policy 1991-Recent Trends and Role of SSI in Indian Economy-Problems-Government measures.			
<b>Unit-V</b>	Economic Planning – objective – Achievements and Failures of Five year Plans – Recent Five year Plan – prerequisites of successful Planning			
<b>Books for Reference:</b>				
Rudder Datt and Sundharam <i>Indian Economy</i> ,S.Chand&Co.				
Dewett K.K, Varna J.D. and Sharma M.L. <i>Indian Economy</i> .				
<b>Outcomes</b>	<ul style="list-style-type: none"> <li>➤ The can learn the Indian economic system</li> <li>➤ Useful to UPSC and other competitive exams</li> </ul>			

<b>Semester -VI</b>						
<b>Course Code:</b> 22BAE6E4	<b>DSE-4</b>			<b>T/P</b>	<b>C</b>	<b>H/W</b>
	<b>Human Resource Development</b>			<b>T</b>	<b>6</b>	<b>6</b>
<b>Objectives</b>	<ul style="list-style-type: none"> <li>➤ To teach the importance of human resource and its structure</li> <li>➤ To learn the role of man power in economic development</li> </ul>					
<b>Unit-I</b>	Evolution and concept of Human Resource Development – Definition – Concepts – Meaning– Objectives and need for Human Resources Development – Components – Problems in HRD – Measures to promote human resources					
<b>Unit-II</b>	Education and Economic Development – Health, Nutrition and Economic Development – Suhultz Approach to human Capital formation – motivation – concept – theories of motivation					
<b>Unit-III</b>	Man Power planning; Meaning – Objectives – Types – Importance – Methods (Job Analysis – Skills Analysis – Performance Appraisal – Man Power Audit – Computerized Data Bank Method) Process – Problems.					
<b>Unit-IV</b>	Training and developing – objectives, training needs – methods of training – promotions – transfers – turnover – rewards – and incentives – benefits and employee services – performance appraisal					
<b>Unit-V</b>	Women and Economic Development – Gender and Inequality – Women Empowerment – Women entrepreneurship – worker’s participation in management					
<b>Books For Reference:</b>						
Dharma ViraAggarwala <i>Man Power Planning, Selection, Training &amp; Development.</i>						
Mathur B.L. <i>Human Resource Management</i>						
Memonia C.B. <i>Personal Management</i>						
Rustom S., Davar Human side of Management						
Tripathi R.N. <i>Personal Management</i>						
Vasant Desai <i>Dynamics of Entrepreneurship Development</i>						
<b>Outcomes</b>	<ul style="list-style-type: none"> <li>➤ Can get the knowledge of human resource in India and world</li> <li>➤ Useful to UPSC and other competitive exams</li> </ul>					

<b>Semester -VI</b>				
<b>Course Code</b> 22BAE6E5	<b>DSE-5</b>	<b>T/P</b>	<b>C</b>	<b>H/W</b>
	<b>Fiscal Economics</b>	<b>T</b>	<b>6</b>	<b>6</b>
<b>Objectives</b>	<ul style="list-style-type: none"> <li>➤ To teach the role of Fiscal Economics and its importance</li> <li>➤ To impart the concepts and techniques of Fiscal Economics</li> </ul>			
<b>Unit-1</b>	Nature and scope of Public Finance – Public and Private Finance – increase in the role of the modern Government Principle of Maximum social Advantages.			
<b>Unit-II</b>	Public Expenditure – Public Expenditure and Private Expenditure – causes for the growth of Public Expenditure – Classification – Principles – Effects – Public Expenditure in India since 1951.			
<b>Unit-III</b>	Sources of Public Revenue – Tax Revenue and Non-Tax Revenue – Deficit Finance – Direct and Indirect Taxes – Income Tax and VAT, custom and excise duties.			
<b>Unit-IV</b>	Public Debt – Meaning – classification – sources – causes for borrowing – effects – methods of debt redemption. Budget – meaning – type importance – effects of surplus and deficits budget of the Economy			
<b>Unit-V</b>	Fiscal Federalism in India – Centre – State Financial relationship in India – Role of Finance Commissions of India – Recommendations of the recent Finance Commission – Local Finance – Problems and perspectives Fiscal Policy of India.			
<b>Books for References</b>				
H.L.Rhatia, <i>Public Finance</i> (Vikas Pub. House)				
Sundaram K.P.M. <i>Public Finance</i> (S.Chand)				
Sarena and mathur, <i>Public Finance</i> (K.Nath)				
<b>Outcomes</b>	<ul style="list-style-type: none"> <li>➤ The may pave to became a industrialists</li> <li>➤ Useful to UPSC and other competitive exams</li> </ul>			

<b>Semester -VI</b>				
<b>Course Code</b> 22BAE6E6	<b>DSE-6</b>	<b>T/P</b>	<b>C</b>	<b>H/W</b>
	<b>Development Economics</b>	<b>T</b>	<b>6</b>	<b>6</b>
<b>Objectives</b>	<ul style="list-style-type: none"> <li>➤ To teach the role of Development Economics and its importance</li> <li>➤ To impart the concepts and techniques of Development Economics</li> </ul>			
<b>Unit-1</b>	Introduction - conceptualizing development - The Human Development Index- The structural characteristics of developing economies- Factors of development			
<b>Unit-II</b>	Theories of Development - Harrod-Domar model - Rostow's stages of growth theory - Lewis theory - Balanced and unbalanced growth - Neo classical growth theory –Solow Model- Contemporary theory of development			
<b>Unit-III</b>	Poverty, Inequality and Human Capital - Measurement of inequality and poverty- Cause of inequality- Remedial measures - Women's education and development.			
<b>Unit-IV</b>	Agriculture and Rural Development: The role of agriculture in development- Agricultural policy-- Rural urban migration – Causes of migration - Todaro model –Rural credit markets			
<b>Unit-V</b>	Policies for development: The role of state in development - Trade Policy in development - Fiscal policy for development - Financial liberalization.			
<b>Books for Reference:</b>				
Michael p. Todaro and Stephen C. Smith (2004), Economic Development, Pearson Education, Singapore cha- 2, 6,7, 8,				
Yujiro Hayami (2003), Development Economics: New Delhi Oxford University Press				
Debraj Ray (2009), Development Economics, New Delhi, Oxford University Press				
Jomo K.S. and Ben Fifth (Eds); (2005), "The New Development Economics London Zes Books and New Delhi, Tulika Books.				
World Development Reports, (The World Bank 1998, 2005, 2007 and 2009)				
<b>Outcomes</b>	<ul style="list-style-type: none"> <li>➤ May pave to become a Researcher</li> <li>➤ Useful to UPSC and other competitive exams</li> </ul>			

<b>Semester -VI</b>				
<b>Course Code</b> 22BAE6E7	<b>DSE-7</b>	<b>T/P</b>	<b>C</b>	<b>H/W</b>
	<b>Indian Economic Issues</b>	<b>T</b>	<b>6</b>	<b>6</b>
<b>Objectives</b>	<ul style="list-style-type: none"> <li>➤ To teach the role of Fiscal Economics and its importance</li> <li>➤ To impart the concepts and techniques of Fiscal Economics</li> </ul>			
<b>Unit-I</b>	Characteristics of Indian Economy as a Developing Economy – Demographic Trends in the Post-Independence Period –Urbanization - Workforce Participation Rate – Unemployment – Kinds – Government’s Policy Measures to Remove Unemployment.			
<b>Unit-II</b>	Role of Agriculture in Indian Economy – Causes for Low Productivity –Sources of Rural Credit –Indian Agricultural Marketing – Measures– New Agricultural Strategy – Problems– Recent Initiatives in Indian Agriculture.			
<b>Unit-III</b>	Role of Industrialization – Industrial Policy 1991 – Importance of Small-Scale Industries – Recent Policy Initiatives for Promoting Small Scale Industries – Industrial Sickness In India – Causes, Consequences and Remedial Measures – National Wage Policy – Social Security Measures in India			
<b>Unit-IV</b>	India’s Foreign Trade – Growth and Structure – Trade Policy – Main Features, EXIM Policy – Foreign Capital – Types – Government’s Policy Towards Foreign Capital — WTO and India’s Foreign Trade.			
<b>Unit-V</b>	Inflation – Causes–Control- External Value of Rupee and Foreign Exchange Reserves –FERA and FEMA– MNC’S -Causesforthe Growth of MNC’s – Impact of MNC’s on Indian Economy.			
<b>Books for Reference:</b>				
Ruddar Dutt and K.P.M Sundaram 2004: <i>Indian Economy</i> , S.Chand& Company Ltd., New Delhi,				
Misra S.K & V.K. Puri 2004 <i>Indian Economy</i> , Its Development Experience, Himalaya Publishing House, Mumbai,.				
Ishwar D.Dhingra : <i>Indian Economy</i> , S.Chand& Co				
Sankaran .S. : <i>Indian Economy</i> , Margham Publications, Chennai.				
<b>Outcomes</b>	<ul style="list-style-type: none"> <li>➤ The may pave to became a industrialists</li> <li>➤ Useful to UPSC and other competitive exams</li> </ul>			