000416

Minor/Elective Course I (Theory)

	Subject: Economics
Course Code: ECO 001	Course Title: Fundamentals of Micro Economics

Course Outcome:

 The students are familiarized with basic concepts of microeconomics such as laws of demand and supply and elasticity etc so that he/she can comprehend them & familiarize with day today happenings.

The students learn and understand the concepts of consumer behaviour like cardinal utility

and ordinal utility analysis.

 The students learn and understand application of Indifference curve analysis in deriving demand curves, price effect, income effect and substitution effect.

The students learn and understand the Theory of production- iso-quants, laws of returns to

scale, law of variable proportion.

• The students learn, understand and compare between the Traditional and modern theory of

cost.

 Describe and apply the methods for analyzing consumer behavior through demand and supply, elasticity and marginal utility.

To analyze the behavioral patterns of different economic agents regarding profit, price, cost

etc.

 The decision-making process in different market situations such as perfect competition, monopolistic competition and monopoly markets.

 To deal with the advance theoretical issues and their practical applications of distribution theories.

Credi	ts: 4	Minor Course	
Max.	. Marks- 25+75 Min. Marks 40		
UNIT		TOPIC	NO. of Lectures
I	opportunity cost; pro Demand; law of den versus movements all price elasticity of den elasticity, other elastic		
П,	Supply: Law of suppl	y, determinants of suppry, sinits of suppry versus	
	Applications of dem consumer surplus.	supply curve, market supply, market equilibrium, and and supply: price rationing, price floors,	
Ш	Consumer Theory: Budget constraint, concept of utility, diminishing marginal utility, Diamond-water paradox, income and substitution effects; consumer choice: indifference curves, derivation of demand curve from indifference curve and budget constraint. Theory of Revealed Preference of demand.		
IV	Production and Costs:		Maria Maria
	a. Production: behavio	ur of profit maximizing firms, production process, law of variable proportions, choice of technology, lines, cost minimizing equlibrium condition	08

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	ALTERNATION AND PARTY.
 Costs: costs in the short run, costs in the long run, revenue and profit maximizations. 	
Market Structures a. Perfect Competition: a. Assumptions: theory of a firm under perfect competition, demand and revenue; equilibrium of the firm in the short run and long run. b. Imperfect Competition	08
determinations under monopolistic competition.	07
Short run and long run price and output decisions of a monopoly lifting comparison of perfect competition and monopoly, price discrimination.	
Income Distribution and Factor pricing Marginal productivity theory of distribution. Labour markets- Modern theory of Wages, land markets- Recardian theory and Modern theory of	06
	07
	Market Structures a. Perfect Competition: a. Assumptions: theory of a firm under perfect competition, demand and revenue; equilibrium of the firm in the short run and long run. b. Imperfect Competition Monopolistic competition: Assumptions, SR& LR price and output determinations under monopolistic competition. Theory of a Monopoly Firm Short run and long run price and output decisions of a monopoly firm; comparison of perfect competition and monopoly, price discrimination. Monopoly vs Dumping. Income Distribution and Factor pricing Marginal productivity theory of distribution. Labour markets- Modern theory of Wages, land markets- Recardian theory and Modern theory of Rent. Theories of Interest- Classical, Loanable Funds and Liquidity preference

1. Ahuja ,H.L(2013): Advanced Economic Theory", S.Chand & Company. Shastri,Rahul.A (1999): Microeconomics", Orient Blackswan.

Ahuja, H.L (2012) :Ucchatar Arthik Siddhant", S.Chand & Company, New Delhi.

3. Dwivedi, D.N (2011) :Microeconomics-Theory & Applications", Pearson.

4. Lal, S.N (2013):Arthshastra Ke Siddhant", Shiva Publishing House, Allahabad.

Seth, M.L., (2012): Arthshastra Ke Siddhant", Laxmi Narayan Publications, Agra

Lipsey, Richard & Chrystal, Alec (2011): Economics", Oxford University Press Publications,

Pindyck, Robert.S., Rubinfield. Daniel.L., Mehta. Prem. L (2009): Microeconomics", Pear son.

7. Salvatore, Domínic(2010): Principles of Microeconomics", Oxford University Press Publications,

8. Samuelson, Paul. A& Nordhaus, William. D(2010): Economics", Tata McGraw Hill.

9. Koutsoyiannis, A (2008) (2nded): Modern Microeconomics", Macmillan.

10. Stonier, A. W& Hague. Douglas. C (2003)(5thed): A Text Book of Economic Theory", Pearson.

Suggested Continuous Evaluation Methods:

Assignment / Test / Quiz(MCQ) / Seminar/ Presentations/ Research orientation of students.

Suggested equivalent online: Swayam, Coursera

000418

Minor/Elective Course II (Theory)

Course Code: ECO 002 | Course Title: India's Economic Problems

Course Outcome :

- Students should be able familiar with the basic characteristics of Indian economy,
- Students should be able familiar with different concepts of development
- Students are able to understand the importance and measures of economic development.
- Students are able to develop an understanding about poverty and inequality, unemployment and food security.
- Students are able to develop an understanding about Indian agriculture, industry and planning in india.

Credits		Minor Course	
	1arks- 25+75	Min. Marks 40	NO. of
UNIT	TOI	PIC	Lectures
I	Impact of colonization on Indian Economy. Post-Independence Economy; Structure and Features of Indian Economy: Indian economy as a Developing Economy.		07
п	Meaning of economic development. Distinction between growth, development and sustainable development. Features of underdevelopment. Factors affecting economic development, causes of underdevelopment.		08
Ш	Economic development and human welfare, need for economic development. Measurement of economic development. Limitations of using per capita income as a measure. Alternative measures: PQLI, HDI, Human Poverty Index, Gender Development Index, Kuznet"s inverted "U" hypothesis.		07
IV	Poverty: definition and estimate, poverty line, poverty alleviation programs. Inequality: income and regional inequality – causes and corrective measures.		
V	Unemployment: concepts, measurement, types, causes and remedies. Food problem and food security, Role of Public Distribution System (PDS) in India. Direct Cash Transfer Scheme of Government.		07
VI	Agricultural Sector: Institutional Reform	s, Technological change in	08
,	Agriculture, Terms of Trade between Agricultural Policy, Policies for Sustains and Agricultural Labour.	riculture and industry;	
	The Industrial Sector: Industrial Policy; their Performance, Privatization and Dis Medium and Large-scale Sector, Industri	investment debate, Small, ial Labour, trade Union Movement.	08
	Planning in India: Objectives and Strateg Indian Plans; Strategy of Inclusive Grow Development. Relevance of planning in Objectives and Functions of NITI Aayog	th, Resource mobilization for the context of globalization,	08

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Suggested Readings:

1. Agarwal, M K (2009): Uttar Pradesh ka Arthik Vikas. New Royal Book Company

2. Annual Financial Statement (Budget) of the Government of Uttar Pradesh published in different years &

latest.

3. Annual Financial Statement (Budget) of the Government of Uttar Pradesh published in different years & the

latest.

4. Annual Financial Statement (Budget)various years & Latest published by the Government of India.

5. Economic Surveys, Government of India (Hindi/English)

Indian Economy by Mishra & Puri. Himalaya Publishing House (Hindi /English)

7. Indian Economy by Uma Kapila, Academic Foundation

8. Indian Economy. Rudra Dutt & Sunderam. S. Chand & Company (Hindi /English)

 Mishra, Arvind Narayan & Atul Chandra (2018): The Economy of Uttar Pradesh. Gutenberg Publication ISBN: 9789386240224, 9789386240224

 Mishra, Arvind Narayan & Atul Chandra (2018): The Economy of Uttar Pradesh. Gutenberg Publication ISBN: 9789386240224, 9789386240224

Suggested equivalent online: Swayam, Coursera

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