

NPTEL Video Lecture Topic List - Created by LinuXpert Systems, Chennai

NPTEL Video Course - Humanities and Social Sciences - NOC:An Introduction to Microeconomics

Subject Co-ordinator - Dr. Vimal Kumar

Co-ordinating Institute - IIT - Kanpur

Sub-Titles - Available / Unavailable | MP3 Audio Lectures - Available / Unavailable

- Lecture 1 - What is Economics ?
- Lecture 2 - Resources, Wants and Scarcity
- Lecture 3 - Allocation, Command, Market and Mixed Economy
- Lecture 4 - Individual
- Lecture 5 - Rationality, Self Interest and Optimization
- Lecture 6 - Branches of Economics
- Lecture 7 - Introduction to Demand and Supply
- Lecture 8 - Demand
- Lecture 9 - Demand
- Lecture 10 - Market Demand Function
- Lecture 11 - Factors Affecting Demand
- Lecture 12 - Supply and Market Supply
- Lecture 13 - Supply
- Lecture 14 - Factors Affecting Supply
- Lecture 15 - Market Equilibrium
- Lecture 16 - Few Examples
- Lecture 17 - Application
- Lecture 18 - Consumer Surplus
- Lecture 19 - Producer Surplus
- Lecture 20 - Total Surplus
- Lecture 21 - Effect of Price Control on Surplus
- Lecture 22 - Implications of Market Equilibrium
- Lecture 23 - Price Elasticity of Demand
- Lecture 24 - Elastic, Inelastic and Unit- elastic Demand
- Lecture 25 - Perfectly Elastic and Perfectly Inelastic Demand
- Lecture 26 - More on Elasticity
- Lecture 27 - Factors Affecting Price Elasticity of Demand
- Lecture 28 - Effect of Taxation
- Lecture 29 - Tax Imposed on Seller

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- Lecture 30 - Incidence of Tax
- Lecture 31 - Incidence of Tax
- Lecture 32 - Incidence of Tax
- Lecture 33 - Towards Consumer Theory
- Lecture 34 - Budget Line and Budget Set
- Lecture 35 - Factors Affecting the Budget Line
- Lecture 36 - Few Examples of Changes in Budget Line
- Lecture 37 - Consumption Set
- Lecture 38 - Convexity of Consumption Set
- Lecture 39 - Describing Utility
- Lecture 40 - Some Axioms
- Lecture 41 - Preferences as a Mathematical Construct
- Lecture 42 - Rationality in Real Life Vs. Rationality in Economics
- Lecture 43 - More on Three Axioms of Rationality
- Lecture 44 - Defining Utility Function
- Lecture 45 - Ordinal Vs. Cardinal Utility
- Lecture 46 - Properties of Preferences
- Lecture 47 - Indifference Set
- Lecture 48 - Indifference Curve
- Lecture 49 - Behavioural Assumption
- Lecture 50 - Properties of Preferences
- Lecture 51 - Marginal Rate of Substitution (MRS)
- Lecture 52 - DMRS and Convexity
- Lecture 53 - Summary
- Lecture 54 - Utility Maximization
- Lecture 55 - Utility Maximization
- Lecture 56 - More on Utility Maximization
- Lecture 57 - Utility Maximization
- Lecture 58 - Example Revisited
- Lecture 59 - Marginal Utility Vs. Marginal Rate of Substitution (MRS)
- Lecture 60 - Perfect Substitutes
- Lecture 61 - Perfect Complements
- Lecture 62 - An Example with Quasi Linear Preferences
- Lecture 63 - Demand Revisited
- Lecture 64 - Effect of Income on Quantity Demanded
- Lecture 65 - Effect of Change in Price
- Lecture 66 - Substitution Effect and Income Effect
- Lecture 67 - Giffen Good
- Lecture 68 - Expenditure Minimization as a Dual Problem of Utility Maximization

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- Lecture 69 - Marshallian and Hicksian Demand Function
- Lecture 70 - Slutsky Equation
- Lecture 71 - An Application
- Lecture 72 - Towards Producer Theory
- Lecture 73 - Technology or Production Function
- Lecture 74 - Isoquants
- Lecture 75 - Few Axioms Related to Technology
- Lecture 76 - Axioms/ Assumptions Continued
- Lecture 77 - Production in Short Run
- Lecture 78 - Average and Marginal Product of Labour (APL and MPL)
- Lecture 79 - More on APL and MPL
- Lecture 80 - Law of Diminishing Marginal Returns
- Lecture 81 - Production in Long Run
- Lecture 82 - MRTS
- Lecture 83 - Decreasing MRTS
- Lecture 84 - Elasticity of Substitution
- Lecture 85 - Returns to Scale
- Lecture 86 - Elasticity of Scale
- Lecture 87 - Economic Terminology
- Lecture 88 - Economic Terminology
- Lecture 89 - Economic Terminology
- Lecture 90 - Diminishing Marginal Product Vs. DMRTS
- Lecture 91 - Returns to Scale through Graphs
- Lecture 92 - Cost in Long Run
- Lecture 93 - Cost Minimization
- Lecture 94 - Cost Minimization
- Lecture 95 - Cost Minimization
- Lecture 96 - More on Cost Minimization
- Lecture 97 - Cost Function in the Long Run
- Lecture 98 - Cost in Short Run
- Lecture 99 - Cost in Short Run
- Lecture 100 - Shape of Cost Curves
- Lecture 101 - Factor Demand Function
- Lecture 102 - Output Expansion Path
- Lecture 103 - Cost Revisited
- Lecture 104 - Cobb-Douglas Function
- Lecture 105 - Short Run Vs. Long Run Cost Minimization
- Lecture 106 - Short Run Vs. Long Run Cost Minimization Through Graphs
- Lecture 107 - Average Cost in Short Run Vs. Long Run

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- Lecture 108 - Short Run Marginal Cost Vs. Long Run Marginal Cost
- Lecture 109 - Profit Maximization
- Lecture 110 - Marginal Revenue
- Lecture 111 - Profit Maximization in Short Run Through Graphs
- Lecture 112 - Profit Maximization in Short Run Through Algebra and Calculus
- Lecture 113 - Market Environment
- Lecture 114 - Perfectly Competitive Market
- Lecture 115 - Supply Curve
- Lecture 116 - An example obtaining the short run supply function
- Lecture 117 - Two Interpretation of Supply Function
- Lecture 118 - Profit maximization implies cost minimization
- Lecture 119 - Producer's Surplus Revisited
- Lecture 120 - Profit Maximization and Returns to Scale
- Lecture 121 - Short Run Supply Vs. Long Run Supply
- Lecture 122 - Long Run Equilibrium and Supply Function
- Lecture 123 - Introduction to Monopoly
- Lecture 124 - Marginal Revenue of the Monopolist
- Lecture 125 - Monopoly
- Lecture 126 - Profit Maximization for the Monopolist
- Lecture 127 - Inverse Elasticity Pricing Rule
- Lecture 128 - Profit Maximization for the Monopolist through Graph
- Lecture 129 - No Supply Function for Monopoly
- Lecture 130 - Monopoly
- Lecture 131 - Imposition of the Tax on the Monopolist
- Lecture 132 - Welfare Effects of Monopoly Pricing
- Lecture 133 - Price Discrimination
- Lecture 134 - Monopoly
- Lecture 135 - Responses from Policy Makers
- Lecture 136 - Introduction to Oligopoly
- Lecture 137 - Nash Equilibrium
- Lecture 138 - Cournot Model of Duopoly
- Lecture 139 - Stackelberg Model of Duopoly
- Lecture 140 - Bertrand Model of Duopoly
- Lecture 141 - Market Environment