**Pt. NRS Govt. College, Rohtak**

**Lesson Plan – Department of Economics**

**Teacher – Dr. Deepak Vats**

**Session – 2023-24 Even Semester**

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| **WEEK****Starting from****01.01.2024** | **B.A.(H) Eco. Sem-II****Indian Economy** | **B.A. (H) Eco. Sem – IV****Macroeconomics** | **B.A. (H) Eco. Sem-IV****Development Eco.** | **B.A.(H) Eco.** **Sem-VI****Public Finance** | **B.B.A. Sem-II****Macroeconomics** | **M.A. 2nd Sem****Macroeconomics** | **M.A. 2nd Sem****Statistics** | **M.A. 4th Sem****Public****Economics** |
| **WEEK-1**  | Features and Characteristics | Multiplier | Dualism | Introduction of Public Finance | National Income | Theories of Demand for Money |  MathematicalExpectations | Fiscal Federalism |
| **WEEK-2** | Agriculture | -DO- | Theories of Dual Economy | Nature and Scope, Importance | Aggregate Demand, Supply and Macro Equilibrium | -DO- | ProbabilityDistribution | -DO- |
| **WEEK-3** | Land Reforms | Accelerator | Migration | -do- | Trade Cycle | -DO- | -DO- | FCI, PC |
| **WEEK-4** | Industrial Development | Theory of Money and Prices | Classical Growth Theory | Max. Social Advt. Theory | Macro Analysis of Consumer Behaviour | Money Supply | -DO- | Centre-StateRelation |
| **WEEK-5** | Public/Private Sector | Theories of Inflation | Marx | Private, Public and Merit Goods | Macro eco Income theories | Inflation | Sampling | States Resources |
| **WEEK-6** | Industrial Policy/Large and Small Scale Industries | Phillips Curve | Keynes | Different Roles of Govt. | Multiplier Analysis | -DO- | Estimators | Devolution of Resources |
| **WEEK-7** | Indian Tax Structure | Theories of Interest rate | Inequality and Devt. | Optimum Provisions | Fiscal Policy | -DO- | -DO- | Trends in Finances |
| **WEEK-8** | Centre-State Financial Relations | Monetary Policy | Measurement of Ineq. | Types of Govt. Budget | -Do- | Philips Curve | OLS and ML | Fiscal Policy |
| **WEEK-9** | -DO- | Fiscal Policy | Population Growth and Devt. | -do- | Deficits | -DO- | -DO- | -DO- |
| **WEEK-10** | Foreign Trade since 1991 | Trade Cycle | Capital Formation | Budget Accounts/Deficit | Public Debt | Expectations | Statistical Inference | Deficits |
| **WEEK-11**  | -DO- | Theories of Trade Cycle | -DO- | Classification of Central Govt. Budget | Taxes | Theories ofBusiness Cycles | -DO- | -DO- |
| **WEEK-12**  | Economic Reforms | -DO- | Human Capital | Source of Public Revenue | Monetary Policy | -DO- | Tests (t, Z, F, Chi) | Public Debt |
| **WEEK-13** | -DO- | Growth theories | Foreign Aid and Devt. | Approach to tax equity | Money Supply | Theories of Eco. Growth | Correlation | -DO- |
| **WEEK-14** | -DO- | -DO- | Technology Transfer | Public Expenditure | Central bank | Open Economy Models | Regression | Fiscal Reforms |
| **WEEK-15** | Revision/Presentation | Revision/Presentation | Revision/Presentation | Revision/Presentation | Revision/Presentation | Revision/Presentation | Revision/Presentation | Revision/Presentation |
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**Lesson Plan – Department of Economics**

**Teacher – Ms. Parveen Kumari**

**Session – 2023-24 Even Semester**

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| **WEEK** | **B.Com.(P) Sem-II-A****Business Economics** | **B.A.(P) Eco. Sem-II****Micro Economics** | **B.A. Eco. Sem-VI****Eco. of Industry** | **B.A.(P) Sem-IV****Macroeconomics** | **B.A.(P) Sem-VI****Int. Eco.** | **M.A. Economics Sem-II****EGD** | **B.A.(H) Eco. Sem-IV****Stats** |
| **WEEK-1**  | **Perfect Competition** | **Market Structure** | **Nature and Scope** | **Money** | **Inter-regional trade** | **Sectoral Aspects of Devt.** | **Correlation** |
| **WEEK-2**  | **Monopoly Markets** | **Perfect Competition** | **History and Devt.** | **-do-** | **Theories of trade** | **Role of Institutions** | **-do-** |
| **WEEK-3**  | **-do-** | **Monopoly** | **Basic Concepts** | **QTM** | **Foreign Exchange** | **Poverty** | **Regression** |
| **WEEK-4**  | **Monopolistic Competition** | **Imperfect markets** | **Alternative Theories/Motives** | **IS-LM** | **Exchange Rate** | **Trade and Devt.** | **-do-** |
| **WEEK-5**  | **Oligopoly Markets** | **Oligopoly Markets** | **Efficiency** | **Trade Cycle** | **-do-** | **-do-** | **Time Series** |
| **WEEK-6**  | **-do-** | **-do-** | **Growth of the Firm** | **Harrod-Domar Model** | **Protectionism/ToT** | **FDI and MNCs** | **-do-** |
| **WEEK-7**  | **Marginal Productivity Theory** | **Market failure** | **Seller’s concentration** | **International Trade** | **Foreign Trade** | **Monetary Policy** | **Probability** |
| **WEEK-8**  | **Wage Determination** | **-do** | **Economies of Scale/Advertising** | **BOP** | **BOP/BOT** | **Fiscal Policy** | **-do-** |
| **WEEK-9**  | **Rent** | **-do-** | **Profitability** | **Foreign Exchange** | **Trade Multiplier** | **Investment and Tech.** | **-do-** |
| **WEEK-10**  | **Interest and Profit** | **Factor Pricing** | **Theories of Industrial Location** | **Public Finance** | **IMF** | **Planning** | **Binomial Dist.** |
| **WEEK-11**  | **-do** | **-do-** | **Location Policy in India** | **Max. Social Advtg.** | **World Bank** | **Endogenous Growth** | **Possion Dist.** |
| **WEEK-12**  | **Revision/Presentation** | **-do-** | **Industrial Concentration and Dispersal** | **Public Expenditure/taxation** | **WTO/SAARC** | **-do-** | **Normal Dist.** |
| **WEEK-13**  | **Revision/Presentation** | **Revision/Presentation** | **Revision/Presentation** | **Revision/Presentation** | **Revision/Presentation** | **Revision/Presentation** | **Revision/Presentation** |
| **WEEK-14**  | **Revision/Presentation** | **Revision/Presentation** | **Revision/Presentation** | **Revision/Presentation** | **Revision/Presentation** | **Revision/Presentation** | **Revision/Presentation** |

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**Lesson Plan – Department of Economics**

**Teacher – Dr. Vineeta Kaushik**

**Session – 2023-24 Even Semester**

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| **WEEK** | **B.A.(H) Eco. Sem-IV****Welfare Economics** | **B.Com.(P) Sem-II-B&C****Business Economics** | **B.A.(H) Eco. Sem-II****Maths** | **M.A. Economics Sem-II****Mathematics for Economists** | **B.A. (H) Eco. Sem – IV****Macroeconomics** | **B.Com.(H) Sem-II****Business Economics** |
| **WEEK-1**  | **Social Optimum** | **Perfect Competition** | **Integration** | **Integration** | **Multiplier** | **Cost of Production** |
| **WEEK-2**  | **Compensation Criteria** | **Monopoly Markets** | **-do-** | **-do-** | **-do-** | **-do-** |
| **WEEK-3**  | **-do-** | **-do-** | **-do-** | **-do-** | **Accelerator** | **-do-** |
| **WEEK-4**  | **Scitovsky Criterion** | **Monopolistic Competition** | **Differential Equation** | **Differential Equation** | **Theory of Money and Prices** | **Perfect Competition** |
| **WEEK-5**  | **Community Indifference Curve** | **Oligopoly Markets** | **-do** | **-do** | **Theories of Inflation** | **-do-** |
| **WEEK-6**  | **Samuelson Utility Possibility Curve**  | **-do-** | **-do-** | **-do-** | **Phillips Curve** | **Accounting/Economic Profit, Producer Surplus** |
| **WEEK-7**  | **Value Judgement in Welfare** | **Marginal Productivity Theory** | **Difference Equation** | **Difference Equation** | **Theories of Interest rate** | **Stability Analysis** |
| **WEEK-8**  | **Social Welfare Function** | **Wage Determination** | **-do-** | **-do-** | **Monetary Policy** | **Monopoly markets** |
| **WEEK-9**  | **Arrow Impossibility Theorem** | **Rent** | **-do-** | **-do-** | **Fiscal Policy** | **Monopolistic Competition** |
| **WEEK-10**  | **Private and Social Cost** | **Interest and Profit** | **Linear Prog.** | **Linear Prog.** | **Theories of Trade Cycle** | **Economic/Sustainable Development** |
| **WEEK-11**  | **External Economies and Diseconomies** | **-do** | **-do-** | **-do-** | **Growth theories** | **-do-** |
| **WEEK-12**  | **Pigouvian Welfare Economics** | **Revision/Presentation** | **-do-** | **-do-** | **-do-** | **-do-** |
| **WEEK-13**  | **Revision/Presentations** | **Revision/Presentation** | **Revision/Presentation** | **Revision/Presentation** | **Revision/Presentation** | **Revision/Presentations** |
| **WEEK-14**  | **Revision/Presentations** | **Revision/Presentation** | **Revision/Presentation** | **Revision/Presentation** | **Revision/Presentation** | **Revision/Presentations** |

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**Teacher – Dr. Harsh Nandal**

**Session – 2023-24 Even Semester**

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| **WEEK** | **B.A.(H) Eco. Sem-IV****Computer Applications** | **B.A. Eco. Sem-VI****Economic Thought** | **B.A. Eco. Sem-II****Microeconomics** | **M.A. Economics Sem-II****Micro-Economics-II** | **M.A. Economics Sem-II****Managerial Economics** | **B.A. Eco. Sem-VI****International Eco.** | **M.A. Economics Sem-IV****International Trade & Finance** | **M.A. Economics Sem-IV****Indian Economy-II** |
| **WEEK-1**  | **MS Word** | **Historical Materialism** | **Oligopoly Markets** | **Oligopoly** | **Introduction** | **Protectionism** | **Foreign Trade Multiplier** | **Agriculture** |
| **WEEK-2**  | **-do-** | **Theory of Value** | **-do-** | **Neo-classical theory** | **Applications** | **Tariff barriers** | **Ex-rates** | **Poverty** |
| **WEEK-3**  | **MS Power Point** | **Theory of Capital Accumulation** | **-do-** | **Game theory** | **Market Demand** | **Non-tariff barriers** | **Economic Cooperation** | **Industrial Sector** |
| **WEEK-4**  | **MS Excel** | **Jevons Theory** | **Alternative theories of the firm** | **Alternative theories of Firm** | **Elasticity of Demand** | **Economic Cooperation** | **Int. Monetary System and trade policy** | **SSIs** |
| **WEEK-5**  | **Functions** | **Marginalism** | **-do** | **-do-** | **Applications** | **Custom Unions** | **-do-** | **Unemployment and Migration** |
| **WEEK-6**  | **Regression/ANOVA/Data Analysis** | **Bohm baverk** | **-do-** | **-do-** | **Demand Forecasting** | **FTA** | **-do-** | **Foreign Trade** |
| **WEEK-7**  | **Networking** | **Walrus Theory** | **Theory of Factor Pricing** | **Factor Pricing** | **-do-** | **WTO and India** | **GATT, WTO** | **BOP** |
| **WEEK-8**  | **-do-** | **General Equilibrium** | **-do** | **-do-** | **-do-** | **-do-** | **Trade Reforms** | **EXIM and FEMA** |
| **WEEK-9**  | **Internet Security** | **Marshall** | **-do-** | **Neo-Classical theory of Rent** | **-do-** | **Foreign Trade** | **International Debt** | **Foreign Capital and MNC** |
| **WEEK-10**  | **SPSS** | **Neo Classical/Keynes** | **Welfare Economics** | **Issues in General Eqlm. Analysis** | **Accounting and Cost** | **MNCs** | **MNCs** | **Environmental Ecosystem** |
| **WEEK-11**  | **-do-** | **Welfare Eco.** | **-do** | **Social Welfare** | **Break-even Analysis** | **Export Promotion/Import Substitution** | **Export Promotion/Import Substitution** | **Policies and Programmes** |
| **WEEK-12**  | **Data Analysis** | **Rational Expectation Theory** | **-do-** | **Pareto Optimality** | **Contribution Analysis** | **EXIM Policy** | **EXIM Policy** | **Role of State** |
| **WEEK-13**  | **Revision/Presentation** | **Revision/Presentation** | **Revision/Presentations** | **Market Failure** | **Revision/Presentation** | **Revision/Presentation** | **Revision/Presentation** | **Revision/Presentation** |
| **WEEK-14**  | **Revision/Presentation** | **Revision/Presentation** | **Revision/Presentations** | **Revision/Presentation** | **Revision/Presentation** | **Revision/Presentation** | **Revision/Presentation** | **Revision/Presentation** |