

B.A. Programme in Hindi
Department of Hindi
Faculty of Arts

Details of Courses

Course Code	Course Title	Credits
HND 101	Hindi Bhasha aur Sahitya: Samanya Parichaya	02
HND 102 (A010101T)	Hindi Kavya -I	03
HND 103 (A010101T)	Hindi Kavya (Dvitiya)	03
HND 104 (A010201T)	Karyalayi Hindi aur Computer (Pratham)	03
HND 105 (A010201T)	Karyalayi Hindi aur Computer (Dvitiya)	03
HND 201 (A010301T)	Hindi Gadya (Pratham)	03
HND 202 (A010301T)	Hindi Gadya (Dvitiya)	03
HND 203 (A010401T)	Hindi Anuvad (Pratham)	03
HND 204 (A010401T)	Hindi Anuvad (Pratham)	03
HND 301 (A010501T)	Sahityashastra aur Hindi Alochana (Pratham)	03
HND 302 (A010501T)	Sahityashastra aur Hindi Alochana (Dvitiya)	02
HND 303 (A010502T)	Hindi ka Rashtriya Kavya (Pratham)	03
HND 304 (A010502T)	Hindi ka Rashtriya Kavya (Dvitiya)	02
HND 305 (A010601T)	Bhasha Vigyan, Hindi tatha Devnagari Lipi (Pratham)	03
HND 306 (A010601T)	Bhasha Vigyan, Hindi Bhasha tatha Devnagari Lipi (Dvitiya)	02
HND 307 (A010602T)	Loksahitya evam Loksanskriti (Pratham)	03
HND 308 (A010602T)	Loksahitya evam Loksanskriti (Dvitiya)	02

B.A. Economics

DISTRIBUTION OF DIFFERENT COURSES AND CREDITS IN VARIOUS SEMESTERS

Offered By:

Department of Economics
Faculty of Commerce
Deen Dayal Upadhyaya Gorakhpur University, Gorakhpur

Course Code: ECO 101	
Course Title: Basics of Economics	
Credits: 2	
Unit	Topic
	Basics of Economics
I	Meaning of Economics, Demand and supply: law of demand, determinants of demand, law of supply, determinants of supply, Market Structure: Types and Characteristics of Market
II	National Income Accounting: Concepts of GDP GNP, NDP and NNP at market price and factor cost; Personal Income and Disposable Personal Income. Measurement of National Income- Income, expenditure, product or Value added Methods and related aggregates; nominal and real income; limitations of the GDP concept.
III	Meaning and Measurement of Economic Growth and Development, Inflation and Unemployment: Concept of inflation; determinants of Inflation; relationship between inflation and unemployment, Concept of Poverty and Inequality,

Course Code: ECO 102 (A080101T)	
Course Title: Principles of Micro Economics : Part I	
Credits: 3	
Unit	Topic
	Principle of Micro Economics : Part I
I	Introduction:.. Problem of scarcity and choice: scarcity, choice and opportunity cost; production possibility frontier; economic systems. Demand and supply: law of demand, determinants of demand, shifts of demand versus movements along a demand curve, market demand, law of supply, determinants of supply, shifts of supply versus movements along a supply curve, market supply, market equilibrium. Applications of demand and supply: price rationing, price floors, consumer surplus, producer surplus. Elasticity: price elasticity of demand, calculating elasticity, determinants of price elasticity and other elasticities.
II	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
III	Production and Costs: a. Production: behaviour of profit maximizing firms, production process, production functions, law of variable proportions, choice of technology, iso-quant and iso-cost lines, cost minimizing equilibrium condition. b. Costs: costs in the short run, costs in the long run, revenue and profit maximizations, minimizing losses, short run industry supply curve, economies and diseconomies of scale, long run adjustments.
IV	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; long run industry supply curve: increasing, decreasing and constant cost industries. Welfare: allocative efficiency under perfect competition.

Course Code: ECO 103 (A080101T)	
Course Title: Principles of MicroEconomics : Part II	
Credits: 3	
Unit	Topic
	Principle of MicroEconomics : Part II
I	Imperfect Competition: a. Theory of a Monopoly Firm: Short run and long run price and output decisions of a monopoly firm; concept of a supply curve under monopoly; comparison of perfect competition and monopoly, social cost of monopoly, price discrimination; remedies for monopoly: Antitrust laws, natural monopoly. b. Monopolistic competition: Assumptions, SR& LR price and output determinations under monopolistic competition, economic efficiency and resource allocation; oligopoly: assumptions, oligopoly models, game theory, contestable markets, role of government.
II	Consumer and Producer Theory a. Consumer and Producer Theory in Action Externalities, marginal cost pricing, internalising externalities, public goods; imperfect information: adverse selection, moral hazard, social choice, government inefficiency. b. Markets and Market Failure Market adjustment to changes in demand, efficiency of perfect competition; sources of market failure: imperfect markets, public goods, externalities, imperfect information; evaluating the market mechanism.
III	Income Distribution and Factor pricing Input markets: demand for inputs; labour markets, land markets, profit maximisation condition in input markets, input demand curves, distribution of Income.
IV	Welfare Economics: Concept & Definition of Welfare Economics. Normative & Positive Economics. Concepts of Social Welfare. Role of Value Judgment in Welfare Economics, Individual & Social Welfare. Pareto Optimality, Conditions of Pareto Optimality. New Welfare Economics: Kaldor-Hicks Welfare Criterion. Scitovsky Paradox & Scitovsky's Double Criterion. Grand Utility Possibility Frontier. Social Welfare Function. Theories of Social Choice.

Course Code: ECO 104 (A080201T)	
Course Title: Principles of Macro Economics : Part I	
Credits: 3	
Unit	Topic
	Principle of Macroeconomics : Part-I
I	Introduction: What is macroeconomics? Macroeconomic issues in an economy. Macro vs. Micro Economics, Limitations of Macroeconomics;
II	National Income Accounting: Concepts of GDP GNP, NDP and NNP at market price and factor cost; Personal Income and Disposable Personal Income. Measurement of National Income- Income, expenditure, product or Value added Methods and related aggregates; nominal and real income; limitations of the GDP concept.
III	Circular Flow of Income and expenditure in two, three, and four-sectoreconomy. National Income and Economic Welfare; Green Accounting.
IV	Classical Theory of Employment. Say's Law of Markets. Keynes' Objection to the Classical Theory; Aggregate Demand and Aggregate Supply Functions; The Principle of Effective Demand; Consumption Function - Average and Marginal Propensity to Consume; Factors influencing Consumption Spending

Course Code: ECO 105 (A080201T)	
Course Title: Principles of Macro Economics : Part II	
Credits: 3	
Unit	Topic
	Principle of Macro economics: Part II
I	Income Determination in Closed Economy: Savings and Investment - Ex Post and Ex Ante, Equality and Equilibrium. The Investment Multiplier and its Effectiveness in LDCs; Theory of Consumption Hypothesis: The Four Hypotheses. Theory of Investment: Autonomous and Induced Investment; Marginal Efficiency of Capital; Principle of Accelerator.
II	Rate of Interest: Classical, Neo-Classical and Keynesian Theories of Interest. Indeterminateness in Liquidity Preference Theory
III	IS-LM Analysis: Derivations of the IS and LM functions; IS-LM and aggregate demand; shifts in the AD curve, Theory of Trade Cycle.
IV	Inflation and Unemployment Concept of inflation; determinants of Inflation; relationship between inflation and unemployment: Phillips Curve in short run and long run.

Course Code: ECO 201 (A080301T)	
Course Title: History of Economic Thought : Part I	
Credits: 3	
Unit	Topic
	History of Economic Thought :Part I
I	Kautilya, Dada Bhai Naoroji, RC Dutt, BR Ambedkar, R M Lohia, Gandhian Economics.
II	Pt. DeenDayal Upadhyay, JK Mehta, A K Sen, J. Bhagwati,
III	Early Period: Economic thought of Plato and Aristotle - Doctrines of Just Cost and Just price.
IV	Mercantilism: Main Characteristics; Thomas Munn - Physiocracy: Natural Order, Primacy of Agriculture, Social Classes, Tableau Economique, Taxation, Turgot - Economic ideas of Petty, Locke and Hume.

Course Code: ECO 202 (A080301T)	
Course Title: History of Economic Thought : Part II	
Credits: 3	
Unit	Topic
	History of Economic Thought :Part II
I	Classical Period: Adam Smith - Division of Labour, Theory of Value, Capital Accumulation, Distribution, Views on Trade, David Ricardo, Distribution, Ideas on International Trade; Thomas R. Malthus, Theory of Gluts.
II	German Romantics and Socialists — Sismondi, Karl Marx — Dynamics of Social Change, Labour Theory of Value, Surplus Value, Profit, And Theory of Capitalist Crisis; Economic Ideas of J.B. Say, J.S. Mill.
III	Marshall as a Great Synthesizer: Role of Time in Price Determination, Economic Methods, Ideas on Consumer's Surplus, Elasticity, Representative Firm, Quasi-Rent, Pigou: Welfare Economics; Schumpeter.
IV	Marginalists: The Precursors of Marginalism, Cournot, Gossen — The Marginalist Revolution: Jevons, Walras and Menger - Bohm-Bawark, Wicksell and Fisher; Economic Ideas of Wicksteed and Weiser.

Course Code: ECO 203 (A080401T)	
Course Title: Money, Banking and Public Finance : Part I	
Credits: 3	
Unit	Topic
	Money, Banking and Public Finance :Part I
I	Money and Value of Money: Money - Meaning, Functions and Classification; Gresham's Law; Role of Money in Capitalist, Socialist and Mixed Economies; Monetary Standards -Metallic and Paper Systems of Note Issue. Quantity Theory of Money - Cash Transaction and Cash Balance Approaches; Measurement of Change in Value of Money: Index Number
II	Supply of Money: Definitions—Determinants of Money Supply—High Powered Money and Money Multiplier—Indian Currency system.
III	Commercial Banking: Meaning and types; Functions of Commercial Banks; The process of Credit Creation - Purpose and Limitations; Liabilities and Assets of banks; Evolution of Commercial Banking in India after Independence; A Critical Appraisal of the Progress Of Commercial Banking after Nationalization; Recent Reforms in Banking Sector in India.
IV	Functions of a Central Bank; Quantitative and Qualitative Methods of Credit Control - Bank Rate Policy, Open Market Operations, Variable Reserve Ratio and Selective Methods; Role and Functions of the Reserve Bank of India; Objectives and Limitations of Monetary Policy with Special Reference to India.

Course Code: ECO 204 (A080401T)	
Course Title: Money, Banking and Public Finance : Part II	
Credits: 3	
Unit	Topic
	Money, Banking and Public Finance :Part II
I	Nature and Scope of Public Finance: Meaning and scope of Public Finance; Distinction between Private and Public Finance; Public Goods Vs. Private Goods; The Principle of Maximum Social Advantage; Market Failure; Role of the Government.
II	Public Expenditure: Meaning, Classification and Principle of Public Expenditure; Canons and Effects of Public Expenditure; Trends in Public Expenditure and Causes of Growth of Public Expenditure in India.
III	Taxation: Sources of Public Revenue; Taxation — Meaning, Canons and Classification of Taxes; Division of Tax Burden — The Benefit and Ability-To-Pay Approaches; Impact and Incidence of Taxes; Taxable Capacity; Effects of Taxation; Characteristics of A Good Tax System.
IV	Fiscal policy: Components, Instruments, Objectives. Role of Fiscal Policy in Developed and Developing Countries, Budget Structure of the Government of India, State Budget- Sources of Revenues and Expenditures. Major Tax Reforms in India. Fiscal Federalism in India: Union-State Fiscal Relations, Federal Fiscal Imbalances and the Role of Finance Commission. Finances of Local Bodies.

Course Code: ECO 301 (A080501T)	
Course Title: Economic Growth and Development : Part I	
Credits: 3	
Unit	Topic
	Economic Growth and Development : Part I
I	Meaning and Measurement of Economic Growth and Development- Measuring Development and Development Gap, GDP, GNP, Per Capita Income, Factors affecting Economic growth and Development, Development and Sustainability. Concept of Sustainable Development, Millennium Development goals.
II	Concept of Poverty and Inequality, Lorenz Curve, Gini Coefficient Concept of Human Development, Human Development Index, Physical Quality of Life Index, Quality of Life Indices. Hunger Index, Happiness Index,
III	Theory of Demographic Transition, Population as Limits to Growth. The Concept of Inclusive Growth- with Reference to India. Market Failure and Government Failure, Food Security, Education, Health and Nutrition, Gender and Development.
IV	International Trade, Aid and Finance in the Development of Developing Countries-with special reference to India. FDI & FII, Role of Technology Transfer and Multinational Corporations in promoting development in development of developing countries-with Special Reference to India.

Course Code: ECO 302 (A080501T)	
Course Title: Economic Growth and Development : Part II	
Credits: 2	
Unit	Topic
	Economic Growth and Development : Part II
I	Development & Underdevelopment: an Overview; The Characteristics and Explanations Of Underdevelopment- Vicious Circle of Poverty, Circular Causation, Dualism-Social, Technological, Financial, Organizational, Model of Dual Economy, Lewis, Ranis-Fei, Jorgenson, Dependency Theories of Underdevelopment.
II	Classical Growth Theory, Harrod and Domar Model of Economic Growth. Concept of Technical Progress, Embodied and Disembodied Technical Progress, Neutral Technical Progress: Hicks, Harrod, Solow, Kaldor, Mirrlees Technical Progress Function. Arrow's Learning by Doing.
III	Endogenous Growth Theory, Intellectual capital, Role of Learning, Education and Research, Explanations of Cross country Differentials in Economic Growth, Information Paradigm-Stiglitz
IV	Rosentstein Rodan's theory of Big Push, Nelson's Level equilibrium trap, balanced vs Un-balanced growth, Rostow's stages of growth

Course Code: ECO 303 (A080502T)	
Course Title: Environmental Economics : Part I	
Credits: 3	
Unit	Topic
	Environmental Economics : Part I
I	Introduction: Key environmental issues and problems, economic way of thinking about these problems, basic concepts from economics; Pareto optimality and market failure in the presence of externalities; property rights and other approaches.
II	The Design and Implementation of Environmental Policy: Overview, Pigouvian taxes and effluent fees, tradable permits, implementation of environmental policies in India and international experience; trans-boundary environmental problems; economics of climate change
III	Environmental Valuation Methods and Applications: Valuation of non-market goods and services--theory and practice; measurement methods; cost-benefit analysis of environmental policies and regulations.
IV	Sustainable Development: Concepts; measurement; perspectives from Indian experience.

Course Code: ECO 304 (A080502T)	
Course Title: Environmental Economics : Part II	
Credits: 2	
Unit	Topic
	Environmental Economics : Part II
I	The Theory of Externality- Positive & Negative Externality; Public Goods; Private Goods; Public Bads; Market Failure and Pigouvian Solution- Pigouvian Tax.; Coase's Theorem And Property Rights; Eco- Labelling; Eco-Efficiency.
II	Social Limits to Growth Model; Green Accounting; Environmental Valuation- Meaning, Need for Environmental Valuation, Methods of Environmental Valuation; Difficulty in Measuring Environmental Values, Environmental Damages and Its Valuation.
III	Indian Constitution and the Environment; Environmental Management- Meaning and Concept, Objectives and Goals, Obstacles; Environmental Impact Assessment; Environmental Education and Awareness-Dilemma of Environmental Ethics and Practical Problems, Environmental Education in India.
IV	Population and Environment; Trade and Environment in the WTO Regime; Climate Change- Meaning and Concept, Ozone Depletion, Acid Rain, Global Warming and Greenhouse Effect; Indian Environmental Issues and Legislations; Role of Judiciary in Environmental Protection and Conservation; International Environmental Issues and Legislations, Carbon Trading.

Course Code: ECO 305 (A080503T)	
Course Title: International Economics : Part I	
Credits: 3	
Unit	Topic
	International Economics : Part I
I	Need, Significance and Scope of International Economics. Early Trade Theory-Mercantilism; The Classical Theories of Trade -Adam Smith, David Ricardo; Opportunity Cost Approach; Terms of Trade-Meaning and Concepts, Factors affecting Terms of Trade; Mill's Reciprocal Demand Analysis.
II	Heckscher-Ohlin Theorem, The Leontief Paradox, Post-Heckscher-Ohlin Theories of Trade- Technological Gap Model; The Krugman Model, Effects of Growth on International Trade- Production & Consumption Effects, Export Pessimism, Immiserising Growth; Gains from Trade- Meaning and Types, Factors Determining Gains from Trade.
III	Free Trade and Protection-Meaning of Free Trade, Arguments For and Against Free Trade, Meaning of Protection, Arguments for Protection- Economic and Non-Economic Arguments; Protection and Less Developed Countries. Tariffs: Meaning Types and Effects of Tariffs; Non- Tariff Barriers-Meaning, Classification and Types, Quantitative Restrictions: Quota-Meaning, objectives, Types and Effects of Import Quotas;
IV	Theories and Forms of Economics Integration-Meaning & Benefits; Forms of Economic Integration- Custom Union: Production and Consumption Effects of Customs Union; Problems Involved in the Formation of Customs Union; Political Economy of Protection; SAFTA, BRICS, IBSA.

Course Code: ECO 306 (A080503T)	
Course Title: International Economics : Part II	
Credits: 2	
Unit	Topic
	International Economics : Part II
I	Balance of Payments Accounts: Concept, Different Concepts of Balance of Payment, Autonomous and Accommodated Transaction, Concepts of BOP Disequilibrium, BOP Settlement and BOP Adjustment
II	Adjustment Mechanisms of Balance of Payments: Adjustment Through Variations in Exchange Rates, Devaluation and Balance of Payments Adjustment, The Elasticity Approach, Marshall-Lerner Condition.
III	Foreign Exchange-Meaning and Instruments, Exchange Rate Determination, Mint Par Parity theory, Purchasing Power Parity Theory, Hedging, Foreign Exchange Rate Policy- Fixed, Flexible & Multiple Exchange Rate System; Convertibility of Rupee in Current Account and Capital Account, Move Towards Capital Account Convertibility; Global Financial Crisis.
IV	International Financial Institutions-IMF,WORLD BANK,ADB; GATT, WTO- TRIPS & TRIMS, WTO and India;, UNCTAD, North-South Trade Dialogue, South-South Cooperation; Globalization; FDI.

Course Code: ECO 307 (A080504R)	
Course Title: Elementary Statistics Based Project (Qualifying Course)	
Credits: 3	
Unit	Topic
I	Introduction to Basic Concepts in Statistics: Population, Sample, Parameter, Data-Meaning & types. Questionnaire, Schedule & Interview Schedule (meaning, concept & types), Frequency Distribution, Cumulative frequency; Graphic and Diagrammatic representation of data.
II	Measures of Central Tendency - Mean, Median, Mode, Geometric mean and Harmonic mean. (Meaning, concept, properties & methods of measurement-in brief). Measure of Dispersion: Range, Mean Deviation, Standard deviation, Coefficient of Variation, Quartile deviation, Skewness and Kurtosis (Meaning, concept, properties & methods of measurement-in brief)
III	Correlation: Meaning, Concept, Types & Properties. Methods of Regression: Meaning and Concept. Least squares method, Interpretation of Regression Coefficients. Meaning, concept & types of Sampling. Meaning & concept of Hypothesis & hypothesis testing.
IV	Time Series: Concept, Meaning & Components - Determination of Regular, Trend and Seasonal Indices. Index Number: Concept, Classification of Index Numbers-price relative, quantity relative, value relative & special purpose (in brief). Consumer Price Index(CPI), Whole Sale Price Index (WPI), Methods of Construction of Index Numbers- i Unweighted & ii Weighted indices (in brief). Test of Adequacy of Index Number Formulae (in brief).

Course Code: ECO 308 (A080601T)	
Course Title: Indian Economy and Economy of Uttar Pradesh : Part I	
Credits: 3	
Unit	Topic
	Indian Economy & Economy of Uttar Pradesh : Part I
I	Structure and Features of Indian Economy: Indian economy as a Developing Economy. Comparative Development of Indian States.
II	Agricultural Sector: Institutional Reforms, Technological change in Agriculture, Terms of Trade between Agriculture and Industry; Agricultural Policy, Policies for Sustainable Agriculture. Agrarian Crisis and Agricultural Labour.
III	The Industrial Sector: Industrial Policy; Public Sector Enterprises and their Performance, Privatization and Disinvestment debate, Small, Medium and Large-scale Sector, Industrial Labour, trade Union Movement.
IV	Planning in India: Objectives and Strategy of Planning; Success story of Indian Plans; Strategy of Inclusive Growth, Resource mobilization for Development.

Course Code:ECO 309 (A080601T)	
Course Title: Indian Economy and Economy of Uttar Pradesh : Part II	
Credits: 2	
Unit	Topic
	Indian Economy & Economy of Uttar Pradesh : Part II
I	Nature, Features, Demographic Profile, Status of Natural Resources, Major Factors affecting growth and development in Uttar Pradesh. Economic and non-economic factors in economic development of Uttar Pradesh.
II	Sectoral growth pattern in Uttar Pradesh; Economic growth in Uttar Pradesh and Indian economy: A comparison; Infrastructural development of Uttar Pradesh.
III	Pattern of land-holding and irrigation; production and productivity in agriculture, Farm mechanization, Crop diversification, agricultural credit, Agricultural policy and strategies in Uttar Pradesh, Rural Development in Uttar Pradesh.
IV	Nature, Features, Demographic Profile, Status of Natural Resources, Major Factors affecting growth and development in Uttar Pradesh. Economic and non-economic factors in economic development of Uttar Pradesh.

Course Code: ECO 310 (A080602T)	
Course Title: Agriculture Economics : Part I	
Credits: 3	
Unit	Topic
	Agriculture Economics : Part I
I	Models of Agricultural Development: Physiocrats approach, W. A. Lewis model, Fei & Ranis Model, Schultz Theory of Agricultural Development, Jorgenson's Dual Economy Model
II	Agricultural Production Function, Supply Response, Farm Size, Returns to Scale and Productivity. Cobweb Theorems. Farm Size and Productivity Debate; Theoretical And Empirical Findings. Agricultural Price Policy in India.
III	Labour in Agriculture- Interlocking of Factor Markets, Labour and Work Force in Rural Farm and Non-Farm Sectors. Agricultural Labour- Problem and Policy. Concept and Measurement of Rural Poverty & Employment, Poverty Alleviation Programmes (in brief-the Objectives, Achievements & the Shortcomings).
IV	Current Issues in Indian Agriculture- Poverty & Food Security in India, Agro- Subsidies in India, Subsidy Vs Public Investment. Export and Imports of Agricultural Commodities, Terms of Trade in Indian Agriculture, WTO and Indian Agriculture-Bali Negotiations

Course Code: ECO 311 (A080602T)	
Course Title: Agriculture Economics : Part II	
Credits: 2	
Unit	Topic
	Agriculture Economics : Part II
I	Role Of Agriculture in Economic Growth and Development in India. Backward, Forward Linkage between Agriculture and Industry, Approaches towards Agriculture And Allocation of Resources under Different Plans in India. Employment Elasticity in Indian Agriculture, Challenges & Issues Regarding Agricultural Area Expansion, Production and Productivity in India (With Focus On Post Reform (Post 1991 & 1995) Period.
II	Land Reforms in India & Its Contemporary Relevance, Green Revolution and the Need for Second Generation, Green Revolution, Role of Infrastructural Support-Irrigation, Power, Seeds Fertilizers, Marketing Support System and Roads in Agricultural Development in India..
III	Role of Credit in Agricultural Development, Institutional & Non- Institutional Sources of Credit in India, Cooperative Movement in India (In Brief). Role of Schedule Commercial Banks, Lead Banks, Regional Rural Banks and NARBAD to Promote Agricultural Development.
IV	Agricultural Marketing: Meaning and Concept. Structure of Agricultural Markets in India, Issues and Challenges in the Marketing of Agricultural Products in India (With Focus On The Post Reform

	Period-Post 1991). Agricultural Diversification: Meaning, Concept & Issues. Crop Diversification: Meaning, Concept and Issues. Farm Incomes and Employment in Indian Agriculture.
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Course Code: ECO 312 (A080603T)	
Course Title: Elementary Mathematics :Part I	
Credits: 3	
Unit	Topic
Elementary Mathematics : Part I	
I	Basic Concepts: Variables, Sets, Functions, Equations, Identities, Systems of Equations
II	Application of Straight Line System, Slope of the Line, Homogeneous Function.
III	Role Of Mathematical Techniques In Economic Analysis, Theory of Numbers, Indices and Factorization.
IV	Progression, Growth Rate, Equilibrium.

Course Code: ECO 313 (A080603T)	
Course Title: Elementary Mathematics :Part II	
Credits: 2	
Unit	Topic
Elementary Mathematics : Part II	
I	Basics of Calculus: Concept of Limits, Rules of Differentiation of a Function; Maxima and Minima,
II	Mathematical Interpretation of Elasticities; Inter- relationships among Total, Marginal and Average Cost and Revenues; Constrained Optimisation Problem; Integration of a Function, Consumer's and Producer's Surplus
III	Matrix and Determinants: Various types of Matrices, Determinants, Inverse of a Matrix, Cramer's Rule.
IV	Concept of Linear Programming — Graphic Methods.

Course Code: ECO 314 (A080604R)	
Course Title: Dissertation/Project On the Local Issues with Economic Focus Plus Presentation on PPT of the Dissertation	
Credits: 3	
Unit	Topic
I	Dissertation Topic on the Local/Current Issues with Economic Focus plus Presentation using Ppt. Dissertation Report will be prepared using Statistical/Research Techniques .Surveys, Questionnaire/interview schedule. Questionnaire/Interview Schedule must be attached with the report as annexure.

B.A. Education

DISTRIBUTION OF DIFFERENT COURSES AND CREDITS IN VARIOUS SEMESTERS

Offered By:

Department of Education
Faculty of Education
Deen Dayal Upadhyaya Gorakhpur University, Gorakhpur

COURSE CODE- EDU 101

Course Title : INTRODUCTION OF EDUCATION

CREDIT: 2

UNIT-I

EDUCATION: MEANING AND AIMS

- Prachin Bhartiya Gyan Parampara: The Way of Life, Concept of Guru and Shiksha.

- Education- Meaning, Definition, Nature and scope.
- Aims of Education: Individualistic, Social, Democratic and Vocational.

UNIT-II

FORMS OF EDUCATION

- Formal.
- Informal.
- Non – Formal.

UNIT-III

AGENCIES OF EDUCATION:

- Home And Its Role in Education
- School And Its Role in Education
- Community And Its Role in Education

COURSE CODE - EDU 102 (E010101T)

Course Title : CONCEPTUAL FRAMEWORK OF EDUCATION – I

CREDIT: 3

UNIT - I

EDUCATION: CONCEPT AND AIMS

- Education: Its concept, characteristics and Scope.
- Factors of Education.
- Aims of Education in reference of present Indian society.
- Vidya-Gyan- Teaching, Training vs Education.

UNIT - II

FUNCTIONS OF EDUCATION

- Individual and Social Development.
- Transmission of Cultural Heritage.
- Acquisition of Skills.
- Acquisition and Generation of Human Values.
- Education for Leisure.
- Education for National Integration.
- Education for International Understanding.

Unit – III

EDUCATION AND CURRICULUM

- Curriculum: Meaning, Types and Importance.
- Principles of curriculum constructions.

Unit - IV

INDIAN CONSTITUTION AND EDUCATION

- Inculcation of Constitutional Values through Education.
- Constitutional Provisions for Education and their suggestions.

COURSE CODE - EDU 103 (E010101T)

Course Title : CONCEPTUAL FRAMEWORK OF EDUCATION - II

CREDIT:3

UNIT – I

PRE-PRIMARY EDUCATION

- Concept, Objectives, Importance of Pre-primary Education.
- Some Models of Pre-primary Education: Montessori, Kindergarten.
- Present Scenario of Pre- primary Education in India.
- NEP 2020 and Pre-primary Education.

Unit II

PRIMARY AND SECONDARY EDUCATION

- Concept, Aims and Importance of Primary and Secondary Education.
- Present Scenario of Primary Education in India.
- Present Scenario of Secondary Education in India.

Unit III

HIGHER EDUCATION

- Concept, Objectives of Higher Education.
- Need for Higher Education.
- Types of Universities- Central, State, Private, Open.
- Present Scenario of Higher Education in India.

Unit IV

DIFFERENT GUIDING / REGULATORY BODIES OF EDUCATION SYSTEM IN INDIA

Functions, Meaning and General Introduction to:

- Education Ministry (MHRD), UNESCO.
- NCERT.
- SCERT.
- DIET.
- NIOS.
- UGC.
- IQAC.
- CBSE, State Boards of education.

COURSE CODE - EDU 104(E010201T)

Course Title : Development and challenges of Indian Education - I

CREDIT: 3

Unit - I

ANCIENT EDUCATION SYSTEM

- Vedic and Buddhist Period: Main Characteristics.
- Aims of Education.
- Merits and Demerits of Education System.
- Contribution to Modern Indian Education.

Unit - II

EDUCATION IN MEDIEVAL PERIOD

- Main Characteristics.
- Aims of Education.
- Merits and Demerits of Education System.
- Contribution to Modern Indian Education.

Unit – III

EDUCATION IN COLONIAL PERIOD

Some Landmarks of British Period:

- Charter act of 1813 to 1833 and Oriental Occidental Dispute.
- MacAulay Minute Filtration Theory.
- Wood Dispatch.
- Hunter Commission.
- Indian University Commission.
- Gokhale Bill.
- Sadler Commission.
- Wardha Yojna.

Unit – IV

POST-INDEPENDENT ERA OF INDIANS EDUCATION

- Radha Krishnan Commission.
- Mudaliar Commission.
- Kothari Commission.
- National Policy of Education 1986 and 1992.
- National Education Policy 2020

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COURSE CODE- EDU 105 (E010201T)

Course Title : Development and challenges of Indian Education System II

CREDIT: 3

Unit - I

PROBLEMS OF PREPRIMARY EDUCATION

- Unsatisfactory Conditions of Preprimary Schools.
- Training of Preprimary Teachers.
- Unavailability of Teaching Material.

Unit - II

PROBLEMS OF ELEMENTRY AND SECONDRY EDUCATION

- Problems of Access and Equity.
- Problems of Multilingualism, Child's Home Language and the Language of School- Classroom, Text books etc.
- Technical and Vocational Guidance at Secondary Level and NSQF.
- Online teaching learning: Problems and suggestions.

Unit - III

PROBLEMS OF HIGHER EDUCATION

- Problems of Access - Gender (Masculine, Feminine and Transgender) and Caste, Class, Religion, Region.
- Problem of Examination System in India.
- Problem related with Students- Unemployment, Competition and Aggression.

Unit - IV

AFFECTING FACTORS OF INDIAN EDUCATION

- Urbanization.
- Population Explosion.
- Poverty.
- Brain Drain

COURSE CODE- EDU 201 (E010301T)

Course Title : Philosophical, Sociological, Political Economic Perspectives of Education - I
CREDIT: 3

Unit – I

EUDCATION AND PHILOSOPHY

- Meaning and Concept of Philosophy, its relationship with Education.
- Main Branches of Philosophy of Education: Metaphysics, Epistemology and Axiology.

Unit – II

A BRIEF INTRODUCTION TO ANCIENT INDIAN PHILOSOPHIES

- Vedant.
- Bhagavad Geeta

Unit – III

INTRODUCTION TO WESTERN PHILOSOPHIES OF EDUCATION

- Principles, Aims and curriculum in:
 - Idealism.
 - Naturalism.
 - Pragmatism.

Unit – IV

SOME PROMINENT INDIAN THINKERS

- Mahatma Gandhi.
- Swami Vivekanand.
- BR. Ambedkar.
- Pt. Madan Mohan Malviya.

COURSE CODE- EDU 202 (E010301T)

Course Title : Philosophical, Sociological, Political Economic Perspectives of Education - II

CREDIT: 3

Unit - I

INTRODUCTION TO INDIAN SOCIETY

- Pluralism and Diversity in Indian Society.
- Social Stratification of Indian Society: Caste, Class, Gender.

Unit – II

SCHOOL EDUCATION AND SOCIETY

- School as Social Organization.
- Social Change and Education.
- Social Mobility and Education.

Unit – III

POLITICAL PERSPECTIVES OF EDUCATION

- Fundamental Rights and Duties.
- Directive Principles.

Unit - IV

ECONOMIC PERSPECTIVES OF EDUCATION

- Education as Development Indicator.
- Education for Sustainable Development.
- UN Millennium Development Goals VS Sustainable Development Goals.

COURSE CODE- EDU 203 (E010401T)

Course Title : Psychological Perspectives of Education – I

CREDIT: 3

Unit – I

EDUCATION AND PSYCHOLOGY

- Psychology: Concepts and Scopes.
- Relations of Education and Psychology.
- Methods of Psychology.
- Importance of Educational Psychology.

Unit – II

PROCESS OF DEVELOPMENT

- Development/Meaning and Forms.
- Growth and Development.
- Stages of Development.
- Forms of Development-Physical, Mental, Emotional, Social, Motor Development, Language Development.

Unit – III

INDIVIDUAL DIFFERENCES

- Meaning and Types of Individual Differences.
- Individual Differences and Educational Implication

Unit - IV

UNDERSTANDING THE LEARNING

- Concept, Nature and Factors Influencing Learning.
- Transfer of Learning and its classroom Implications.
- Learning Theories: Pavlov's Classical Conditioning Theory, Skinners Operant Conditioning Theory, Thorndike Trial and Error Theory, Gestalt Theory and their Educational Implications.

COURSE CODE- EDU 204 (E010401T)

Course Title : Psychological Perspectives of Education - II

CREDIT: 3

Unit – I

FOUNDATIONS OF BEHAVIOURS

- Perception and Concept.
- Motivation.
- Memory.
- Attention and Interest.
- Thinking, reasoning and imagination.
- Habit
- Fatigue

Unit – II

SPECIAL NEED LEARNERS

- Mentally Retarded.
- Gifted Children.
- Divyang (Handicapped)

Unit -III

MENTAL HEALTH AND ADJUSTMENT

- Concept and need of studying mental health.
- Factors affecting Mental Health.
- Mental Health and Education.
- Adjustment: Meaning and Process.

Unit – IV

TEACHING AND LEARNING PROCESS

- Concept of Teaching.
- Relation between Teaching and Learning.
- Conditioning vs Teaching.
- Role of Teacher in Teaching- Learning process.

COURSE CODE- EDU 301 (E010602T)

Course Title : Milestones and New Dimensions of Indian Education

CREDIT-4

Unit – I

MILESTONES: MAIN PROGRAMS AND EDUCATIONAL INSTITUTIONS OF INDIA

- SSA.
- RMSA.
- RUSA.
- NMEICT.
- RTE.
- Shanti Niketan.
- Vanasthali Vidyapeeth.
- Chitrakoot Gramodaya Vishwavidhyalaya.

Unit – II

EDUCATIONAL TECHNOLOGY

- Meaning, Definition and Scope
- Approaches of Educational Technology.
- Auto instructional material: Program.
- ICT: Meaning, Type, Concept and Needs.
- Computer and Internet: Application in Education

Unit-III

INITIATIVES AND INNOVATIONS

- EDUSAT, EDUCOM.
- MOOCS, SWAYAM.
- NIRF, e-Pathshala

Unit – IV

SOCIETAL – CULTURAL TRENDS AND EDUCATION

- Women Empowerment
- Social Media.
- Globalization

Unit - V

ENVIRONMENTAL EDUCATION

- Environmental Education: Concept, Aims and Importance.
- Awareness towards Environmental Issues: Ozone layer depletion, Greenhouse effect and Global Warming.

COURSE CODE- EDU302 (E010502T)

Course Title : EDUCATIONAL STTISTICS

CREDIT: 4

Unit – I

INTRODUCTION TO STATISTICS

- Meaning, Definition and Need of Statistics.
- Application of Statistics in Education.

PRESENTATION AND ORGANIZATION OF DATA

- Organization of data:
 - Simple array
 - Frequency array
 - Frequency Distribution
- Class Interval
 - Inclusive
 - Exclusive

Unit – II

GRAPHICAL REPRESENTATION OF DATA

- Histogram
- Pie chart

Unit – III

MEASURES OF CENTRAL TENDENCY

- Definition, Uses, Computation of: Mean, Median, Mode.

MEASURES OF VARIABILITY

- Definition, Uses, Computation: Range, Standard Deviation

Unit – IV

CORRELATION

- Meaning, Types, Uses and Computation of: Coefficient of Correlation- Spearman's Rank Difference Method.

Unit – V

NORMAL PROBABILITY CURVE

- Concept and Characteristics.

COURSE CODE- EDU 303 (E010202P)

Course Title: Project : Prepare a profile of any school (class 6th – 12th) Government/ Aided/ Private.

UNIT-I

- School: need and importance

UNIT-II

- Types of school on account on administration.

UNIT-III

- What is school profile and how to create it?

COURSE CODE EDU 304 (E010603P)

Course Title: :Project: Visit to an Anganwadi center and report Preparation.

CREDIT:2

UNIT-I

- Anganwadi: Introduction, Structure, Supervision, Utility, Challenges

UNIT-II

- How to write an article: steps and ethics.

UNIT-III

- Sources of literature and their usage.

COURSE CODE- EDU305 (E010501T)

Course Title: Educational Assessment.

Unit – I

BASICS OF ASSESMENT

- Assessment, Measurement, Evaluation: Concept and Difference.
- Physical vs Psychological Measurements.
- Continuous and Comprehensive Evaluation: Meaning and Aims.

Unit - II

NORMS

- Norms: Meaning and Significance.
- Marks vs Grades
- Credit System

Unit - III

ACHIEVEMENT TESTS

- Meaning, Aims and Types.
- Characteristics of a Good Psychological test.

Unit - IV

ASSEMENT OF INTELLIGENCE

- Intelligence; meaning and Types.
- Concept of Emotional Intelligence.
- Verbal and Non-Verbal test of Intelligence.
- Individual and Group test of intelligence.

Unit-v

ASSEMENT OF PERSONALITY

- What is Personality: Concept and Definition.
- Types of Personality.
- Measurement of Personality: Personality Inventories, Projective Techniques.

COURSE CODE : EDU 306 (E010601T)

Course Title: Educational Administration and Management.
CREDITS: 4

Unit I

EDUCATIONAL ORGANIZATIONS

- Meaning and Types.
- Characteristics of Educational Organizations.

Unit II

EDUCATIONAL ADMINISTRATION

- Meaning, Concept and Types of Educational Administration.
- Administration vs Management.
- Principles of Educational Administration.

Unit III

FUNCTIONS OF EDUCATIONAL ADMINISTRATION

- POSDCORB

Unit IV

LEADERSHIP

- Meaning, Nature of Leadership.
- Styles of Leadership.
- Centralization vs Decentralization

Unit V

EDUCATIONAL SUPERVISION

- Meaning and Nature of Educational Supervision.

COURSE CODE : EDU-307 (E010603P)

Course Title: Project: write and submit an article on any trending Sociocultural – Environment issue

CREDITS: 2

UNIT-I

How to write an article: steps and ethics.

UNIT-II

Sources of literature and their usage.

COURSE CODE : EDU-308 (E010402P)

Course Title: Project: Case study of a special child.

CREDITS: 2

UNIT-I

What is case study? And its steps.

UNIT-II

Special children: Types and characteristics

B.A. English

DISTRIBUTION OF DIFFERENT COURSES AND CREDITS IN VARIOUS SEMESTERS

Offered By:

Department of English
Faculty of Arts
Deen Dayal Upadhyaya Gorakhpur University, Gorakhpur

Course Code:ENG 101	
Course Title: An Introduction to the Study of English Language and Literature.	
Credits: 2	
Unit	Topic
Unit I	Significance of the Study of Language and Literature
Unit II	'English' and Its Varieties: Standard English, American English, Indian English
Unit III	'English Literature' and 'Literatures in English'
Unit IV	Introduction to Genres, Movements and Methods

Course Code:ENG 102(A040101T)	
Course Title: English Prose and Writing Skills -I	
Credits: 3	
Unit	Topic
Unit I	An Introduction to Indian Writing in English: Contributions of Sri Aurobindo, Rabindranath Tagore, K. S. Venkataramani, Bhabani Bhattacharya, R. K. Narayan, Mulk Raj Anand, Sarojini Naidu, Kamala Markandaya and Nayantara Sahgal, etc. towards the growth of Indian writing in English.
Unit II	Elements of Short Story: Plot, Characterization, Narrative Technique and Structure
Unit III	Short Stories: 1. O'Henry- "The Last Leaf" 2. Anton Chekhov- "The Bet" 3. Guy de Maupassant- "The Diamond Necklace"
Unit IV	Short Stories: 1. Raja Rao - "The Cow of the Barricades" 2. R. K. Narayan- "Under the Banyan Tree" 3. Anita Desai- "Games at Twilight"

Course Code:ENG 103(A040101T)	
Course Title: English Prose and Writing Skills -II	
Credits: 3	
Unit	Topic
Unit I	Types of Prose & Prose Style: Autobiography, Biography, Memoir; Travelogue; Periodical Essay; Formal Essay; Personal Essay. Prose Devices: Theme; Point of View; Sentence Pattern; Imagery; Tone or Mood; Analogy, Anecdote; Antithesis; Aphorism; Diction; Inversion; Humour and Pathos.
Unit II	Prose 1. Francis Bacon- <i>*Of Studies</i> 2. Charles Lamb- <i>*Dream Children</i> 3. Oliver Goldsmith- <i>*National Prejudices</i>
Unit III	Prose 1. Virginia Woolf- <i>*Professions for Women</i> 2. A.P.J. Kalam- <i>*Patriotism Beyond Politics & Religion</i> (from <i>Our Ignited Minds</i>) 3. Amartya Sen- <i>Tagore & His India</i> (from <i>The Argumentative Indian</i>)
Unit IV	Computer & Writing skills in English 1. Power Point Presentation 2. Letter writing – formal, informal/ Letters of Inquiry/ Complaints, Grievance Redressal Letters & Right to Information (RTI) 3. Preparing Resumes/CV using Microsoft Word/ Letter of Acceptance/ Resignation (Job) 4. Online Writing (Blogging, Content Writing, Effective E-mail Writing)

Course Code:ENG 104(A040201T)	
Course Title: English Poetry -I	
Credits: 3	
Unit	Topic
Unit I	FormsofPoetry 1. TheSonnet 2. TheElegy 3. TheOde 4. TheEpic 5. TheBallad 6. TheLyric 7. TheDramaticMonologue 8. Allegory
Unit II	StanzaForms 1. TheHeroicCouplet 2. BlankVerse 3. TheSpenserianStanza 4. TerzaRima
Unit III	1. William Shakespeare – <i>*Let Me Not to the Marriage of True Minds</i> (Sonnet No.116) 2. JohnDonne- <i>*The Sun Rising</i> 3. AlexanderPope - <i>*Essay on Man</i>
Unit IV	1. ThomasGray- <i>*Elegy Written in a Country Churchyard</i> 2. William Blake- <i>*The Tyger</i> 3. WilliamWordsworth- <i>*Daffodils</i> 4. JohnKeats- <i>* Ode to a Nightingale</i>

Course Code:ENG 105(A040201T)	
Course Title: English Poetry -II	
Credits: 3	
Unit	Topic
Unit I	Poetic Devices: Structure; Tone; Theme; Rhythm; Rhyme Scheme, Kinds of Meter; Stressed & Unstressed Syllables; Figures of Speech; Irony; Inversion; Negative Capability; Juxtaposition
Unit II	1. Alfred Lord Tennyson- <i>*“Ulysses”</i> 2. Matthew Arnold- <i>*“Dover Beach”</i> 3. Robert Browning- <i>*“My Last Duchess”</i>
Unit III	1. T.S.Eliot- <i>* “The Love Song of J. Alfred Prufrock”</i> 2. W.B.Yeats- <i>* “The Second Coming”</i> 3. Philip Larkin- <i>* “The Trees”</i>
Unit IV	Rhetoric, Prosody Practical Criticism 1. Introduction to Practical Criticism 2. One Stanza from Poetry for Practical Criticism

Course Code:ENG 201(A040301T)	
Course Title: British and American Drama -I	
Credits: 3	
Unit	Topic
Unit I	Types of Drama Tragedy& Its Types;Comedy& Its Types;Tragi-Comedy;Expressionist Drama; Drama of Ideas; Poetic Drama; ClosetDrama;TheProblem Play; Theatreof Absurd
Unit II	LiteraryTerms(Drama) UnityofTime;Place&Action;Setting;Spoonerism;Stage Direction;Syntax;Theme;Understatement;Verisimilitude.
Unit III	British Drama 1. WilliamShakespeare- <i>*Macbeth</i>
Unit IV	British Drama 1. G.B.Shaw- <i>Arms& theMan</i> 2. John Osborne- <i>Look Back in Anger</i>

Course Code:ENG 202(A040301T)	
Course Title: British and American Drama -II	
Credits: 3	
Unit	Topic
Unit I	ElementsofDrama AuthorialIntrusion;Cacophony;Circumlocution;Conflict;Diction;Epilogue;Epi thet;Euphemism;Euphony;Malapropism
Unit II	LiteraryTerms(Drama) Flashback;Foil;Foreshadowing;Hubris;Hyperbaton;Motif;Nemesis;Periphrasis;Po rtmanteau;Prologue;Epilogue
Unit III	AmericanDrama 1. T.S.Eliot- <i>*Murder in theCathedral</i>
Unit IV	AmericanDrama 1. Eugene O’Neill- <i>The Hairy Ape</i> 2. ArthurMiller- <i>All My Sons</i>

Course Code:ENG 203(A040401T)	
Course Title: Indian Literature in Translation -I	
Credits: 3	
Unit	Topic
Unit I	<ol style="list-style-type: none"> 1. Introducing Translation: A Brief History and Significance of Translation in a Multilingual and Multicultural Society like India 2. Types of Translation 3. Meenakshi Mukherjee- “Divided by a Common Language”
Unit II	Fiction Rabindranath Tagore, <i>The Home and the World</i> , tr. Surendranath Tagore
Unit III	Short Fiction <ol style="list-style-type: none"> 1. Bhisham Sahni- <i>Amritsar Aa Gaya</i> 2. Thakazhi Sivasankara Pillai- <i>In the Floods</i>, tr. P. P. Raveendran
Unit IV	Translation Practice <ol style="list-style-type: none"> 1. One Passage for Translation (English to Hindi) 2. One Passage for Translation (Hindi to English)

Course Code:ENG 204(A040401T)	
Course Title: Indian Literature in Translation -II	
Credits: 3	
Unit	Topic
Unit I	Using Tools of Technology for Translation: Computer / Mobile Translation, Software or Translating Different Kinds of Texts with Differing Levels of Complexity and for Transliteration
Unit II	Poetry <ol style="list-style-type: none"> 1. *Kabir: <i>The English Writings of Rabindra Nath Tagore</i> (1994, Vol.1 Ed. Sisir Kumar Das, Sahitya Akademi, Verses- 1,2,8,12, 53, 69)
Unit III	Drama <ol style="list-style-type: none"> 1. Mohan Rakesh- <i>Aashad Ka Ek Din (One Day in Aashad)</i> 2. Vijay Tendulkar- <i>Silence! The Court is in Session</i>
Unit IV	Translation Practice <ol style="list-style-type: none"> 1. One Stanza for Translation (English to Hindi) 2. One Stanza for Translation (Hindi to English)

Course Code:ENG 301(A040501T)	
Course Title: Classical Literature & History of English Literature -I	
Credits: 3	
Unit	Topic
Unit I	<ul style="list-style-type: none"> • Historical Background • The Epic • Birth of Tragedy • Comedy and Tragedy in Classical Drama • The Athenian City State • Literary Cultures in Augustan Rome
Unit II	Prose 1. Plato- <i>The Republic</i> (Book VII)
Unit III	Poetry 1. Homer- <i>The Iliad</i> (Book I)
Unit IV	Drama 1. Sophocles- <i>Oedipus Rex</i>
Unit V	Indian Classical Literature 1. Kalidasa- <i>Abhijnanashakuntalam</i>

Course Code:ENG 302(A040501T)	
Course Title: Classical Literature & History of English Literature -II	
Credits: 2	
Unit	Topic
Unit I	English Literature from Chaucer to Renaissance The age of Chaucer, The Dark Ages, Renaissance and Reformation; Miracle and Morality Play; University Wits; Elizabethan Poetry; Metaphysical Poetry
Unit II	Seventeenth Century & Eighteenth Century Neo- Classicism, Growth of the Novel; Precursors of Romanticism; French Revolution; Growth of Romantic Literature (Prose, Poetry, Drama and Novel)
Unit III	The Romantic Age & Nineteenth Century Growth of Victorian Literature (Prose, Poetry, Drama and Novel); Pre-Raphaelite Poetry; Naughty Nineties
Unit IV	The Twentieth Century Georgian Poetry, Imagism and Symbolism; Twentieth Century Novel- Psychological Novel, Stream of Consciousness Novel; Twentieth Century Drama; Drama of Ideas; Epic Theatre; Feminism.

Course Code:ENG 303(A040502T)	
Course Title: Fiction -I	
Credits: 3	
Unit	Topic
Unit I	Literary Terms: Plot,Characterization,Narrative Technique&Structure, Elements of novel,
Unit II	Earlier Trends in fiction: Picaresque Novel, Historical Novel,Gothic Novel,Epistolary Novel,Regional Novel,Domestic novel.
Unit III	British Fiction Jane Austen- <i>Pride and Prejudice</i>
Unit IV	British Fiction Charles Dickens- <i>Oliver Twist</i>
Unit V	British Fiction William Golding- <i>Lord of the Flies</i>

Course Code:ENG 304(A040502T)	
Course Title: Fiction -II	
Credits: 2	
Unit	Topic
Unit I	Trends in 20th & 21st Century Fiction: Detective Novel,Science Fiction, Meta Fiction, Utopia, Dystopia,Mythological Fiction, Campus Fiction, Space Fiction, <i>Chic lit</i> ,Junk Fiction
Unit II	American Fiction 1. Harper Lee- <i>To Kill a Mocking Bird</i> 2. Ernest Hemingway- <i>The Old Man and the Sea</i>
Unit III	Indian Popular Fiction 1. Arvind Adiga- <i>The White Tiger</i>

Course Code: ENG 305 (A040601T)	
Course Title: Indian & New Literatures in English -I	
Credits: 3	
Unit	Topic
Unit I	Prose UrvashiButalia: 'Memory' from <i>The Other Side of Silence: Voices from the Partition of India</i>
Unit II	Poetry Toru Dutt: * "Lakshman" Nissim Ezekiel: * "Background Casually" Jayanta Mahapatra: * "Hunger" Keki N. Daruwala: * "Mother"
Unit III	Drama Mahesh Dattani- <i>Final Solutions</i> Girish Karnad- * <i>Tughlaq</i>
Unit IV	Fiction Anita Desai- <i>Fire on the Mountain</i> Mulk Raj Anand- <i>Untouchable</i>
Unit V	Autobiography Mahatma Gandhi: <i>The Story of My Experiments with Truth</i>

Course Code: ENG 306(A040601T)	
Course Title: Indian & New Literatures in English -II	
Credits: 2	
Unit	Topic
Unit I	Poetry Pablo Neruda: * If You Forget Me Margaret Atwood: * Spellings Dennis Brutus: * Cold Judith Wright: * The Company of Lovers
Unit II	Fiction & Prose 1. Chinua Achebe: <i>Things Fall Apart</i> 2. Frantz Fanon- <i>Black Skin, White Masks</i> Chapter 4
Unit III.	Drama 1. Wole Soyinka- * <i>The Lion and the Jewel</i>

Course Code: ENG 307(A040602T)	
Course Title: Literature in Films and Media Studies –I	
Credits: 3	
Unit	Topic
Unit I	William Shakespeare- <i>The Comedy of Errors</i> , and its adaptation Angoor (1982film;Directedby Gulzar)
Unit II	KhushwantSingh- <i>Train toPakistan</i> ,and itsadaptation Train toPakistan (1998film;Directedby PamelaRooks)
Unit III	R.N.Tagore- <i>Kabuliwala</i> anditsadaptation Kabuliwala (1961 film;Directed by HemenGupta)
Unit IV	WilliamShakespeare- <i>Othello</i> , anditsadaptation Omkara (2006film,directedbyVishalBhardwaj)
Unit V	ChetanBhagat- <i>The3Mistakesof MyLife</i> ,and itsadaptation KaiPoChe (2013film,directed byAbhishekKapoor)

Course Code: ENG 308(A040603T)	
Course Title: Media and Journalistic Writing _I	
Credits: 3	
Unit	Topic
Unit I	An Introduction to Media & Journalism Media and Society Principles of Mass Communication & Journalism Tools of Gathering Information Misinformation and Disinformation
Unit II	Introduction to Cyber Media and Social Media Social Media Types of Social Media Online Journalism Basics of Cyber Media
Unit III	Core Skills in Electronic Media Public Speaking News Production, Reporting and Presentation for Radio News Production/ Reporting for Television News Presentation: Basic principles-objectivity, accuracy, speed, clarity and integrity.
Unit IV	Basics of Reporting News Value, News Gathering, Readers' interest, qualities and aptitudes necessary for a

	reporter Typesofreports.
Unit V	Advertisement TypesofAdvertisementsAdvertisingE thics Howtocreateadvertisements/storyboards

Course Code: ENG 309 (A040602T)	
Course Title: Literature in Films and Media Studies –II	
Credits: 2	
Unit	Topic
Unit I	James Monaco, 'The Language of Film: Signs and Syntax', in <i>How to Read a Film: The World of Movies, Media & Multimedia</i> (New York: OUP, 2009) Chapter-3, pp.170-249
Unit II	1. Script Writing 2. Dialogue Writing
Unit III	1. Movie Review 2. Editing Narration

Course Code: ENG 310 (A040603T)	
Course Title: Media and Journalistic Writing -II	
Credits: 2	
Unit	Topic
Unit I	Core Skills in Print Media Written English: Précis, Paragraph, Essay News Reporting: Parts of a news report, 5Ws, Headline writing, Types of Leads, and Report writing.
Unit II	Basics of Feature Writing Types of features: Obits, Reviews, Columns, Trend stories.
Unit III	Basics of Editing Principles of editing, editorial policy, role of the Editor, role of the News Editor, role of Chief Sub-editor, role of Sub-editors.

B.A. Geography

DISTRIBUTION OF DIFFERENT COURSES AND CREDITS IN VARIOUS SEMESTERS

Offered By:

Department of Geography
Faculty of Arts
Deen Dayal Upadhyaya Gorakhpur University, Gorakhpur

Course Code: GEO 101	
Course Title: Basics of Geography	
Credits: 2+0	
Unit	Topic
I	Meaning, Scope and branches of Geography, Earth Origin Theories: Classic and Modern, Origin of the Continent, Ocean and Atmosphere, Geological Time Scale.
II	Meaning & Scope; Evolution; Principles and Approaches of Human Geography; Elements of Human Geography with Special Reference to Jean Brunhes and Huntington.

Course Code: GEO 102	
Course Title: Physical Geography	
Credits: 4+0	
Unit	Topic
I	Nature, Scope & Branches of Physical Geography. Earth's Interior: Structure; Isostasy; Continental drift; Concept of Plate Tectonics.
II	Folding & Faulting, Earthquakes and Volcanoes types; Denudation; Fluvial Landforms.
III	Composition and structure of atmosphere; Vertical & Horizontal distribution of Temperature; Air Pressure and Winds. Koppen's Climatic Classification
IV	Major relief features of Ocean Basin; Temperature; Salinity and Major oceanic current; Coral Reefs & Atolls, Tide.

Course Code: GEO 103	
Course Title: Elements of Map reading and Interpretation	
Credits: 0+2	
Unit	Topic
I	Cartography – Nature and Scope; Scales-Comparative; Diagonal & Vernier Scale; Study and interpretation of Topographical Map (Mountain, Plateau & Plain) with the help of Cross and Longitudinal Profiles.
II	Map Projections- Classification and their Properties- Conical with Two Standard Parallel, Bonne's; Cylindrical Equal Area, Mercator's, Polar Zenithal Equal Area.

Course Code: GEO 104	
Course Title: Human Geography	
Credits: 4+0	
Unit	Topic
I	Man and Environment Relationships- Determinism, Possibilism, Neo-determinism, Evolution of Man, Man's Spread Over Globe During Pleistocene; Human Races.
II	World Tribes- Pygmies, Kirghiz, Eskimos, Bushmen, Indian Tribes- Gond, Gaddi, Tharu and Santhal;
III	Distribution of population, global migration causes and consequences, concept of over, under, and optimum population. Population Growth Theories: Malthus and Demographic Transition Theory
IV	Human Settlements: - Rural Settlements- Types and Patterns with Special Reference to India; Urban Settlements- Trend & Pattern of Urbanization in the World;

Course Code: GEO 105	
Course Title: Thematic, Weather and Geological Maps	
Credits: 0+2	
Unit	Topic
I	Maps – Classification and Types; Principles of Map Design. Diagrammatic Data Presentation – Line diagram,, Bar diagram and Circle diagram, Pie diagram
II	Thematic Mapping Techniques – Properties, Uses and Limitations; Maps Preparation- Isopleths, Choropleth, Dot
III	Weather Maps, Study and Interpretation of Indian Weather Map, Weather Forecasting.
IV	Geological Maps: Types, Signs, Bed and Bedding plane, Rock Outcrop, Dip, Strike etc. Construction of Geological Sections- Horizontal, Inclined and Folded.

Course Code: GEO 201	
Course Title: Environment, Disaster Management and Climate Change	
Credits: 4+0	
Unit	Topic
I	Environment: Concept and component; Ecosystem: Concepts, types & components, Trophic level and Energy flow, Concept of Biogeochemical Cycle;
II	Environmental Degradation; Causes and consequences of Deforestation, soil erosion; Pollution: Air & water pollution;
III	Environmental Hazard: Concept & typology; Earthquake, Flood, Cyclone & Drought; Concept of Disaster Management.
IV	Climate Change, Green house effects & Global warming, Ozone depletion.

Course Code: GEO 202	
Course Title: Statistical Techniques in Geography	
Credits: 0+2	
Unit	Topic
I	Types & Sources Data in Geography; Significance of Statistical Methods in Geography; Scales of Measurement (Nominal, Ordinal, Interval, Ratio)
II	Tabulation and Illustration: Frequency Distribution Table, Cross Tabulation, Graphical Presentation of Data; Histograms, Frequency Curve and Cumulative Frequency Curves,
III	Measurement of Central Tendencies ; Mean, Median Mode and Standard Deviation, Z score
IV	Correlation: Rank Correlation and Simple Regression

Course Code: GEO 203	
Course Title: Economic Geography	
Credits: 4+0	
Unit	Topic
I	Meaning, concepts and approaches of Economic Geography; Resources: meaning, concept and classification.
II	Types of Economic Activities; Distribution and Production of Major Crops: Wheat, Rice, and Tea; Agricultural region of the world of DerwentWhittlesey. Agricultural and land use model of J.H.VonThunen.
III	Distribution and Production of Minerals: Iron ore, Coal and Petroleum. Theory of industrial location (Alfred Weber),Types of industries; Distribution of Iron & steel industryand Cotton textiles with reference to USA, Western Europe and Japan,
IV	WTO and International trade: Patterns and trends. Effect of globalization on developing countries..

Course Code: GEO 204	
Course Title: Surveying	
Credits: 0+2	
Unit	Topic
I	Meaning, Types of Surveying's, Measurements Scale
II	(i) Plane Tables Survey- Radial, Intersection and Traverse Methods (ii) Prismatic Compass Survey- Radial, Intersection and Traverse Methods (iii) Indian Clinometer (iv) Sextant

Course Code: GEO 301	
Course Title: Regional Geography	
Credits: 4+0	
Unit	Topic
I	Definition of Region, Formal, Functional and Planning Region Criteria for the delineation of Region.
II	Concept of Regional planning. Types of Regional planning Need for regional planning in India.
III	Theories and Models for Regional Planning: Growth Pole Model of Perroux; Myrdal and Rostow
IV	Concept of development and under development; Indicators of development: Economic, Social and Environmental. Sustainable Development.

Course Code: GEO 302	
Course Title: Basics of Remote Sensing and GIS	
Credits: 4+0	
Unit	Topic
I	Meaning, Definition & History of Remote Sensing, Types of sensor
II	Remote Sensing Mechanism; Principles of Remote Sensing, EMR Interaction with Atmosphere and Earth Surface
III	GIS Introduction, Definition and Components, Data Types of spatial and Non-spatial, Raster, Vector Data and Attribute data
IV	History of Aerial Photography, Principle, Types and Geometry of Aerial photograph; Introduction of Satellite derived Data.

Course Code: GEO 303	
Course Title: Tour and Tour report	
Credits: 0+2	
Unit	Topic
I	Various aspects of study in Field Tour, Preparation of Surveying in Field Study, Methods for preparing field report/ Educational Excursion Report.

Course Code: GEO 304	
Course Title: Project Report-1	
Credits: 0+3	
Unit	Topic
I	Meaning, types and significance of Research, Literature review, Research problem, objectives, and formulation of research design.
II	Sources of Data: Primary and Secondary; Sampling: Probability and Non Probability. Research methods
III	Techniques of writing scientific reports: Preparing notes, references, bibliography, abstract and key words

Course Code: GEO 305	
Course Title: Geography of India	
Credits: 4+0	
Unit	Topic
I	Physiography; Drainage; Origin and mechanism of Indian Monsoon; Koppen's Climatic Classification; Soils & Natural Vegetation.
II	Population Growth, Distribution and Pattern; Major Agricultural Crops- Paddy, Wheat, Cotton and Tea, Agricultural Region; Green Revolution.
III	Industry: Evolution of industries;; Major Industries: Iron & steel, Cotton Textiles, Industrial regions, Mineral Resources – Iron- ore, and Power Resources - Coal, Petroleum, Non-conventional power resource
IV	Settlements: rural/ & urban settlements Types and pattern; Functional classification of Indian town; Urbanization in India- Problems and Prospects

Course Code: GEO 306	
Course Title: Evolution of Geographical Thoughts	
Credits: 4+0	
Unit	Topic
I	Development of Geography in ancient period, Indian Geographical Knowledge during Vedic, Epic and Puranic Period. Contributions Indian Geographer; Contributions of Greek and Roman Geographers; Contribution of Arab geographers.
II	Renaissance and Period of Geographical Discoveries; German School of Geography: Contribution of Humboldt, K. Ritter, F. Ratzel, French School of Geography, Contribution of VDL Blache and J. Brunhes.
III	Contribution of Soviet Geographers, American School- Contribution of Davis, Semple, Huntington, Carl Sauer; British School- Contribution of Mackinder, Herbertson and L.D.Stamp.
IV	Nature and Scope of Geography, Dualism in Geography, Recent Trends of Geography, Progress of Geography of India.

Course Code: GEO 307	
Course Title: Remote Sensing and GIS	
Credits: 0+2	
Unit	Topic
I	Concepts of Aerial-photogrammetry; Introduction to Elements of Photographic System: Scale, Concept of Relief Displacement, Image Parallax, Ortho Photo.
II	Introduction of GIS; Data Types: spatial and Non-spatial, GPS: Fundamentals, Types and Uses
III	Image Processing (Digital/ Manual) and Data Analysis; Geo-Referencing Radiometric and Geometric Correction, Classification: Supervised and Un-supervised; Topology: concept and type
IV	Interpretation of satellite derived data and Application of Remote Sensing and GIS: Land use/ Land Cover Analysis

Course Code: GEO 308	
Course Title: Project Report 2	
Credits: 0+3	
Unit	Topic
I	Project report shall be on Socio-Economic Survey as per the study area.3

B.A. History

DISTRIBUTION OF DIFFERENT COURSES AND CREDITS IN VARIOUS SEMESTERS

Offered By:

Department of History
Faculty of Arts
Deen Dayal Upadhyaya Gorakhpur University, Gorakhpur

Course Code: HIS-101 (A050601R)	
Course Title: An Introduction to the study of History	
Credits: 2+0	
Unit	Topic
I	History : What is history, Meaning, Definition, Scope of History, Uses History, Indian Concept of History, Western Concept of History, Chronological division of History.

Course Code: HIS-102 (A050101T)	
Course Title: Ancient History of India up to 750 A.D.	
Credits: 3+0	
Unit	Topic
I	Introduction to Ancient History, Culture & Tradition, Eminent Historians of India-Kallhan, R.C. Majumdar, Jadunath Sarkar, V.D. Savarkar, K.P. Jaiswal etc. Indian Knowledge System, Short brief History of Pre Historic age.
II	Indus Valley Civilization, Vedic and later Vedic period.
III	Rise of Magadh Empire and Maurya Dynasty-Chandragupt, Bindusar and Ashok the Great, Kautilya and his Arthshastra.
IV	Gupta Dynasty- Chandragupt, Samudragupt, Chandragupt 'Vikramaditya' Golden Era of Ancient India.

Course Code: HIS-103 (A050101T)	
Course Title: History of Medieval India up to 1206 A.D. (751-1206 A.D.)	
Credits: 3+0	
Unit	Topic
I	Age of Harsh Vardhan and Rise of Rajput States-Pratihara, Chalukya, Parmar and Chauhan
II	Rise of Feudalism in India
III	Customs, rituals and beliefs of Hindus.
IV	Advent of Islam : Invasion of Mahmood Ghaznavi and Md. Ghori

Course Code: HIS-104 (A050201T)	
Course Title: History of Medieval India (1206 A.D.-1526 A.D.)	
Credits: 3+0	
Unit	Topic
I	The Early Turks and The Khiljis.
II	The Tughluqs and Lodies
III	Indian on the eve of Babur's invasion
IV	Development of Sufiism in India, Bhakti Movement and Re-strengthening in North India.

Course Code: HIS-105 (A050201T)	
Course Title: History of Medieval India (1526 -1757 A.D.)	
Credits: 3+0	
Unit	Topic
I	Akbar to Shahjahan : Mansabdari, Relation with Rajput and Maharana Pratap, Religious Policy.
II	Aurangzeb : Rajput, Religious and Deccan policy, Decline and Disintegration of Mughals.
III	Rise of Maratha under Shivaji : Administration, Revenue system, Concept of Hindu Pad-Padshahi and later Mughal.
IV	Development of Architecture and Painting in Mughal Period.

Course Code: HIS-201 (A050301T)	
Course Title: History of Modern India 1757-1857 A.D.	
Credits: 3+0	
Unit	Topic
I	Arrival of European Companies : Rivalry for Control
II	Ascendancy of British East India Company : Plassey and Buxar and its Impact.
III	Territorial Expansion of East India Company : 1770-1813
IV	Territorial Expansion of East India Company : 1813-1856
V	Rise of Punjab under Ranjeet Singh : Conquests and Administration
VI	Rise of Hyderabad and Mysore in 18 th century.
VII	Land Revenue system during colonial period : permanent settlement, Raiyatwari and Mhaalwari system.
VIII	Indian Renaissance : Reform and revivals.

Course Code: HIS-202 (A050301T)	
Course Title: History of Modern India 1857-1950 A.D.	
Credits: 3+0	
Unit	Topic
I	Lord Lytton and Lord Ripon
II	Lord Curzon and Partition of Bengal
III	Commercialization of Agriculture and its Impact on India
IV	Development of Railway and its Impact
V	Development of Education in Colonial India
VI	Morley-Minto reforms, Govt. of India Act 1919 and 1935
VII	Rise and Development of Comunalism in India
VIII	Mergers of Princely states after Independence and Role of Sardar Vallabh Bhai Patel.

Course Code: HIS-203 (A050401T)	
Course Title: History of Modern World 1453-1848 A.D.	
Credits: 3+0	
Unit	Topic
I	Renaissance : Its Causes, Feature and Impact, Reformation Movement in Europe and Role of Martin Luther.
II	Glorious Revolution, Industrial Revolution in 18 th Century.
III	American revolution, French Revolution : Causes, Significance and Impact on World.
IV	Napoleon Bonaparte : Reforms, Continental System and His Foreign Policy.

Course Code: HIS-204 (A050401T)	
Course Title: History of Modern World 1848-1950 A.D.	
Credits: 3+0	
Unit	Topic
I	Unification of Germany and Italy.
II	Causes leading to First World War. Paris Peace Convention and treaty of Versailles.
III	The Bolshevik Revolution
IV	Factor leading for Second World War, U.N.O. : Organisation, Achievements and Failure

Course Code: HIS-301 (A050501T)	
Course Title: Nationalism in India	
Credits: 5+0	
Unit	Topic
I	First war of Independence : Causes, Impact and Nature.
II	Factor leading to the growth of Nationalism in India
III	Theories of Nationalism : Views of Gandhi and Tagore
IV	Early phase : the Ideology, Programme and Policy of Moderates.
V	Extremist phase : Rise and development of Extremist in India
VI	Swadesi Movement and Congress split at Surat.
VII	Rise of Muslim League : Demands and Programme.
VIII	National awakening during First World War : Lucknow Pact and Homecrule Movement.

Course Code: HIS-302 (A050502T)	
Course Title: Socio-Culture History of India 1200-1700 A.D. (Optional)	
Credits: 5+0	
Unit	Topic
I	Social condition during Sultanate Period.
II	Market Control Policy and Revenue system of Allaudin Khilji.
III	Sufism and Bhakti Movement in India.
IV	Women's Condition during Sultanate Period.
V	Land Revenue System during Mughal Period.
VI	Trade and Commerce during Mughal Period.
VII	Development of Banking system during Mughal Period.
VIII	Development of Industry during Mughal Period.

Course Code: HIS-303 (A050503T)	
Course Title: Modern World 1453-1815 A.D.	
Credits: 5+0	
Unit	Topic
I	Political and Religious structure of Europe in the Early 15 th Century.
II	Renaissance : Its Causes, Feature and Impact.
III	Reformation Movement in Europe and Role of Martin Luther.
IV	Religious warfare : The Thirty Years War.
V	Glorious Revolution and Development of Cabinet system in England.
VI	Industrial Revolution in 18 th Century.
VII	French Revolution : Causes, Significance and Impact on world.
VIII	Napoleon Bonaparte : Reforms, Continental System and His Foreign Policy.

Course Code: HIS-304 (A050505T)	
Course Title: Ethics and Professional Utility of History	
Credits: 5+0	
Unit	Topic
I	Introduction of Ethics-History
II	Determinants of Ethics, Normative and Applied Ethics.
III	Different early Indian approach to understand Ethics.
IV	The survey of early Indian Ethics-study of Ved and Geeta
V	Dharma and Rationality.

VI	The Bhakti Movement
VII	Ideas and Ethical Philosophy of Aurobindo.
VIII	Ideas and Ethical Philosophy of Gandhi and Radhakrishnan.

Course Code: HIS-305 (A050601T)	
Course Title: Era of Gandhi and Mass Movement	
Credits: 5+0	
Unit	Topic
I	Entry of Gandhi and The Non Co-operation Movement
II	Rise of Revolutionary Movement in India with special reference to HRA, HSRA and Trial of Bhagat Singh.
III	Rise of Revolutionary Movement outside India with special reference to Gadar Party.
IV	Simon Commission, Nehru report, The Civil Disobedience Movement
V	The Quit India Movement.
VI	Constitutional Crisis : Cripps and Cabinet Mission.
VII	Subhas Chandra Bose and Indian Army.
VIII	Mountbatten Plan, Partition and Independence.

Course Code: HIS-306 (A050602T)	
Course Title: Socio Cultural and Economic History of Medieval India (1700A.D.-1900 A.D.)	
Credits: 5+0	
Unit	Topic
I	Social and Religious Reformation Movement.
II	Reforms in Muslim society.
III	Lan Revenue System during colonial period : Permanent Settlement, Raiyatwari and Mahaalwari system.
IV	Decline of Indian Handicraft in British period.
V	Commercialisation of Agriculture and its Impact on India.
VI	Theory of Drain of Wealth.
VII	Development of Railway and its Impact.
VIII	Development of Banking System in Colonial Period.

Course Code: HIS-307 (A050603T)	
Course Title: History of Modern World (1815 A.D.-1945 A.D.)	
Credits: 5+0	
Unit	Topic
I	Unification of Germany and Italy.
II	Causes leading to First World War.
III	Paris Peace Convention and treaty of Versailles.
IV	League of Nations : Organisation, Achievements and Failure.
V	Rise of Communism in Russia : The Bolshevik Revolution.
VI	Rise of Dictatorship : Mussolini and Hitler.
VII	United states in world affairs : Economic Depression and New Deal policy of F.D. Roosevelt.
VIII	Factor leading for Second World War and U.N.O.

Course Code: HIS-308 (A050604T)	
Course Title: Professional Utility of History	
Credits: 5+0	
Unit	Topic
I	Use of Archives and Museums.
II	Use of Map in History.
III	Importance of Libraries.
IV	Local Heritage, Temples and Shrines.
V	Tourism for Architectural Monuments.
VI	Preservation of Environment in History.
VII	A Historical Survey to development of Science and Technology in India
VIII	Use of History in Journalism: Print and Electronic Media.

B.A. Political Science

DISTRIBUTION OF DIFFERENT COURSES AND CREDITS IN VARIOUS SEMESTERS

Offered By:

Department of Political Science
Faculty of Arts
Deen Dayal Upadhyaya Gorakhpur University, Gorakhpur

Course Code:POL 101	
Course Title: Introduction to Political Science	
Credits: 2+0	
Unit	Topic
I	What is Politics ? Defining Politics, Politics as the art of Government, Politics as public affairs, Politic as compromise and consensus, Politics as power
II	Governments & System : Traditional systems of classifications, Why classify political System?, Classical typologies, The three words typology,
III	The State : What is the State, Meaning & Definition
IV	Democracy : Defining democracy, Who are the people, how should the people rule?, How for should popular rule extends? Models of Democracy : Classical democracy, Protective democracy, Developmental democracy, People's democracy

Course Code:POL 102 (A060101T)	
Course Title: Indian National Movement & Constitution of India	
Credits: 4+0	
Unit	Topic
I	Birth, Growth And The Political Trends In The Indian National Movement
II	Stages Of Constitutional Development, Making Of The Constituent Assembly Philosophy Of Indian Constitution, Citizenship
III	Fundamental Rights, Fundamental Duties, Directive Principles Of State Policy
IV	History Of Conflict Between Fundamental Rights & Directive Principles, Process Of Amendment, Concept Of Basic Structure Of Constitution
V	Union Executive & Union Legislature President, Cabinet, Prime Minister, Lok Sabha Rajya Sabha , Speaker
VI	State Executive & Legislature : Powers, Functions And The Relationship Between The Governor & Chief Minister, The Legislative Assembly, The Legislative Council
VII	Judiciary: Composition, Powers & Jurisdiction Of Supreme Court, High Court, District Court
VIII	Centre-State Relations: Administrative, Legislative & Financial, Special Provisions For Tribal Areas And N-E, Composition, Function And Power Of Election Commission

Course Code:POL 103 (A060102P)	
Course Title: Awareness of Rights & Law	
Credits: 2+0	
Unit	Topic
I	Preamble Of The Indian Constitution, Equality Before Law And Equality Of Opportunity, Freedom of belief, Expression And Dissent,Cyber Crime,State &Cyber security,
II	Rights And Obligations, Right To Education , Correlation Between Rights And Duties, Justiciability Of Fundamental Rights , Digital Empowerment through social networking sites, Citizen's Charter
III	Gender sensitivity , Unity In Diversity, State And Government, Nation Building, Affirmative Action, Universal Human Rights
IV	Govt. Policies And Campaigns : Practical Teachings Right To Information , Lokpal

Course Code:POL 104 (A060201T)	
Course Title: Political Theory	
Credits: 4+0	
Unit	Topic
I	Political Science: Definition, Nature, Scope ,Methods And Relations With Other Social Sciences
II	Approaches to the study of Political Science. Traditional approaches: Institutional, Historical, Sociological, Philosophical or Normative. Modern Approaches: Behaviouralism, Post Behaviouralism
III	State: Definition and Elements, Origin theories: Divine theory, Force theory, Social Contract, Evolutionary theory and Marxists theory. Functions of state: Idealistic theory ,Liberal theory, Socialist theory and Welfare theory
IV	Sovereignty: Monism and Pluralism. Law: Definition: Source, Classification.
V	Punishment :Theories of punishment

Course Code:POL 105 (A060202T)	
Course Title: Concept of Political Science	
Credits: 2+0	
Unit	Topic
I	Liberty, Equality, Justice, Power, Influence, Authority, Legitimacy, Obligation, Rights, Duties ,Political Culture, Political participation, Political development and Political modernization
II	Idealism, Individualism, Anarchism, Socialism, Capitalism, Imperialism, De colonization, Nationalism, Ethno nationalism, Globalization, Human Right, Feminism,
III	Parliamentary System, Presidential System, Federal vs Unitary, Political Parties, Pressure Groups, Organs of Govt: Executive, Legislature, Judiciary
IV	Constitution, Constitutionalism Democracy, Totalitarianism, Public Opinion, Social Justice, Secularism, Decentralization, Theories of Representation, Post modernism

Course Code:POL 201 (A060301T)	
Course Title: Political Process In India	
Credits: 4+0	
Unit	Topic
I	Process of Democratization in Post colonial India, Dimensions of Democracy: Social, Economic, Political, Factors Shaping the Indian Political System since Independence
II	Quasi- Federalism ,Coalition, Political Parties & Party System In India,
III	Impact of Democratic Decentralization: Urban and Local self government, 73 rd & 74 th Amendment of Indian Constitution
IV	Pressure Groups, Determinants of Voting Behavior, Caste & Politics, Need of Electoral Reforms, The Politics Of Secession And Accommodation
V	Religion & Politics in India, Debates on Secularism,
VI	Affirmative Action Policies With Respect To Women, Caste And Class
VII	Challenges of Nation Building: Ethnicity, Language, Regionalism, Caste, Majority and Minority Communalism, Corruption
VIII	Politics of Defection, Politics of President rule

Course Code:POL 202 (A060302P)	
Course Title: Field Work Tradition In Social Sciences	
Credits: 0+2	
Unit	Topic
I	Uniqueness Of Social Sciences, Fact Value Dichotomy, Ethnocentrism, Participant Observation , Value Neutrality
II	Empirical Research: Meaning, Types, Methods, Identification Of Research Problem, Formulation Of Hypothesis, Research Design
III	Data Collection: Method, Observation, Interview Schedule, Questionnaire, Case Study, Data Processing, Data Analysis
IV	A Case Study On Any Socio-Political Relevant Topic Of The Time And Place eg. Analysis of any Election in India, Functioning of any organ or agency of United Nation

Course Code:POL 203 (A060401T)	
Course Title: Ancient & Medieval Western Political Thought	
Credits: 3+0	
Unit	Topic
I	Ancient Thought In West: Pre-Socratic Thought: Epicureans, Stoics
II	Plato, Aristotle.
III	Medieval Thought in West: Cicero, Thomas Aquinas and St Augustine
IV	Renaissance, The Church- State Controversy

Course Code:POL 204 (A060402T)	
Course Title: Modern Western Political Thought	
Credits: 3+0	
Unit	Topic
I	Modern political thought Machiavelli ,Austin, Jean Bodin
II	Social Contractarians Thomas Hobbes, John Locke,J.J Rousseau
III	Enlightenment and Liberalism: Immanuel Kant, Edmund Burke, Jeremy Bentham, J S Mill,Harold Laski
IV	T.H Green, G W Hegel, Karl Marx.
V	Mary Wollstonecraft, Simone De Beauvoir, Rosa Luxemburg.
VI	John Rawls, Michael.J.Oakeshott and Hannah Arendt

Course Code:POL 301 (A060501T)	
Course Title: Comparative Government And Politics (UK, USA, Switzerland & China)	
Credits: 4+0	
Unit	Topic
I	Nature, Scope And Utility Of Comparative Study Of Politics.
II	Capitalism And The Idea Of Liberal Democracy
III	Socialism And The Working Of Socialist State.
IV	Decolonization And The Role Of State In The Developing World.
V	Salient Features Of The British Constitution And Examination Of The Relationship Between The Executive And Legislature And Role of Judiciary in UK.
VI	Essential features of the constitution of USA , Composition Powers and Functions of the Executive, Legislature and Judiciary in USA.
VII	Confucianism, Maoism, Salient Features of Chinese Political System, Communist Party of China, One Country Two System.
VIII	Plural Executive, Direct Democracy, Referendum, Initiative, The Administrative System of Switzerland

Course Code:POL 302 (A060502T)	
Course Title: Principles of Public Administration	
Credits: 4+0	
Unit	Topic
I	Meaning, nature, Scope and Significance of Public Administration. Evolution Of Public Administration As A Discipline, Public And Private Administration, Role Of Public Administration In Modern State,
II	Types , Bases and Principles of Organization ,Theories of Organization : Scientific Management, Classical theory , Max Weber's Theory of Bureaucracy, Human Relations Theory, Decision Making Theory, Ecological Theory
III	Chief Executive :Types and Function, Line, Staff, Auxiliary agencies, Departments, Public Corporation, Boards and Commissions Independent Regulatory Commissions, Delegated Legislation
IV	Concept of Budget,Formation &Execution of Budget,Account and Audit
V	Administrative Law,Delegated Legislation,Administrative Tribunals.

VI	New public administration, New Public Management, New Public Service Approach, Good Governance, Public Policy Formulation
VII	Development Administration, Concept of Administrative Development, Relationship Between Political And Permanent Executive,
VIII	Evolution of Indian Administration–Ancient, Medieval, Modern

Course Code:POL 303 (A060503P)	
Course Title: Public Policy Formulation And Administration In India	
Credits: 0+2	
Unit	Topic
I	Definition, Scope, Types & Significance of the Public Policy, Public Policy as a Emerging field of Study ,Impact of Globalization Policy Making Process in India Major Determinants: Political Parties, Interest Groups, Pressure Groups, Mass Media, Non Governmental Organization, Government Agencies, International Agencies Niti Aayog, Legislature, Executive, Judiciary, Bureaucracy, Techniques of Policy Implementation
II	Policy Evaluation: Concept of Policy Evaluation Survey & Sampling Agencies, Independent Studies Groups Criteria for Policy Evaluation: Problems, Needs, Accountability, Good Governance Major Constraints in Policy Formulation & Implementation
III	Policy Intervention- Case Studies/Mock parliament: Panchayati Raj, NEP, MANREGA, Environmental Policies, Welfare Plans for Women & Weaker Sections ,Feedback from Stake Holders.
1V	Working And Role Of Parliament In Actual Public Policy Formulation.

Course Code:POL 304 (A060504R)	
Course Title: Project 1	
Credits: 3+0	
Unit	Topic
I	A project on the working of any representative body, starting from parliament down to the panchayat. A project on study of issues involved in national, state or local election and post-facto analysis .

Course Code:POL 305 (A060601T)	
Course Title: Ancient & Medieval Indian Political Thought	
Credits: 2+0	
Unit	Topic
I	Ancient Thought: Manu and Kautilya,
II	Agganna Sutta, Jaina Traditions
III	Medieval Thought : Barani, Abul Fazl.

Course Code:POL 306 (A060601T)	
Course Title: Modern Indian Political Thought	
Credits: 3+0	
Unit	Topic
I	Thinking and Ideas in Modern India: Reform tradition Raja Ram Mohan Roy, M G Ranade, Sir Syed Ahmed Khan, Vivekananda and Pandita Ramabai
II	Political Imaginations: M.K. Gandhi, Jawaharlal Nehru, B.G Tilak.
III	Social Imaginations: Jyotiba Phule, Tarabai Shinde, Dr B R Ambedkar and Periyar
IV	Economic Imaginations: M N Roy, Jayaprakash Narayan, Kamladevi Chattopdhyaya and Dr Ram Manohar Lohia
V	Cultural Imaginations: VD Savarakar, M S Golwakar and Mohmmmed Iqbal
VI	Civilizational Imaginations: Bankim Chandra, Rabindranath Tagore, Ananda Coomaraswamy

Course Code:POL 307 (A060602T)	
Course Title: International Relations	
Credits: 2+0	
Unit	Topic
I	Definition, Nature & Scope of International politics, Approaches & Theories: Idealism, Realism, Neo Realism, Decision-Making, System Theory & Game Theory
II	The Nation State System: National Power, National Interest, Collective Security, Balance of Power
III	Diplomacy Disarmament & Arms Control & Nuclear Proliferation , United Nations, New World Order
IV	20 th Centaury of International relation: World War I & II, Cold War & Post ColdWar International Relations.

Course Code:POL 308 (A060602T)	
Course Title: International Politics	
Credits: 3+0	
Unit	Topic
I	A critical Appraisal of India's Foreign Policy Post Independence, Evaluation of Politics in South Asia, South East Asia, West Asia, Indo- Pacific Region
II	Evolution of International Economic System from Bretton Woods to W.T.O The North-South and The South-South Dialogue, Regional Trade Development, Cooperation, Strategic Partnership: EU, QUAD, IORA, ASEAN, BRICS, BIMSTEC, SAARC, SCO, & Mekong- Ganga Cooperation
III	Globalization: concept, feature, effects and its impact on sovereignty of states. Alternative perspective on globalization, Ascendency of China, Multipolar World
IV	Great Debates in International Relations: End of Ideology , Clash of Civilization, Cross border Terrorism & Non State Actors, Human Rights, Politics of Environment ,Traditional & Non Traditional Security Threats

B.A. Psychology

DISTRIBUTION OF DIFFERENT COURSES AND CREDITS IN VARIOUS SEMESTERS

Offered By:

Department of Psychology
Faculty of Arts
Deen Dayal Upadhyaya Gorakhpur University, Gorakhpur

Course Code:PSY101	
Course Title: Introduction to Psychology	
Credits: 2+0	
Unit	Topic
I	What is Psychology? Research areas in Psychology; Professionals Specialties in Psychology.
II	Contemporary Approaches to Psychology (Only Introduction): The Biological approach; The Psychodynamic approach; The Humanistic approach; The Cognitive approach; The Evolutionary approach; The Socio-cultural approach.
III	The Biological Bases of Human Behavior: Neuron, Neural Impulses, Synapse; An Introduction to Structure and Functions of Brain
IV	Sensory Processes & Consciousness: Sense of Light and Sense of Hearing; Levels of Awareness
V	Understanding Social Processes: Basic Concept: Person Perception, Attitude, Attribution, Helping Behavior and Aggression.
VI	Intelligence: Nature and Definition; Concept of IQ
VII	Personality: Definition and Determinants
VIII	Motivation: Nature and Concept (Needs, Drives, Instincts); Basic Emotions; Expressions of Emotion: Universal Versus Culture Specific;

Course Code:PSY102 (B010101T)	
Course Title: Basic Psychological Processes	
Credits: 4+0	
Unit	Topic
I	Attention Processes: Selective and Sustained Attention: Nature and Determinants
II	Perceptual Processes: Nature and Determinants; Perceptual Organization; Perceptual Illusion.
III	Learning: Classical Conditioning, Operant Conditioning and Verbal Learning: Methods and Procedures.
IV	Memory and Forgetting: Stages of Memory: Encoding, Storage and Retrieval; Types of Memory: Sensory, Short Term and Long Term Memory (Basic Introduction); Forgetting: Interference and Cue- Dependent Forgetting.
V	Theories of Intelligence (Introduction of Basic Concepts): Spearman, Thurston, Guilford, Sternberg, Gardner.
VI	Approach of Personality (Basic Concepts): Trait approaches (Allport and Cattell); Psychodynamic (Freud); Humanistic (Rogers and Maslow).
VII	Types of Motives: Biological and Social Motives; Pull and Push Mechanism; Intrinsic Motivation.
VIII	Theories of Emotion: James-Lange, Cannon-Bard, Schachter-Singer.

Course Code:PSY103(B010102P)	
Course Title: Lab Work	
Credits: 0+2	
Unit	Topic
I	Any one experiment based on Attention/Perceptual Processes
II	Any one experiment based on ClassicalConditioning/Operant Conditioning/Verbal Learning
III	Any one experiment based on Memory/Forgetting
IV	Any one experiment based on Motivational/Emotional Processes

Course Code:PSY104(B010201T)	
Course Title: Basic Research Methodology and Statistics	
Credits: 4+0	
Unit	Topic
I	Measurement: Nature and Scales of Psychological Measurement; Properties and Functions of Measurement.
II	Scientific Approach: Aim and Functions; Research Methods: Experimental, Correlational, and Observational; Variable: Concept and Types; Hypothesis: Types and Criteria; Sampling: Concept and Methods.
III	Psychological Statistics: Introduction; Descriptive Statistics: Measures of Central Tendency and Measures of Variability; Graphical Representation of Data.
IV	The Normal Distribution: Meaning and Uses, Significance of Statistics, t test.
V	Correlation: Types and Interpretation; Chi- Square tests
VI	Tests: Concept and Types; Psychometric Properties of Tests: Validity and Reliability: Nature and Types.
VII	Intelligence Testing: Measurement of abilities: Stanford Binet, and Wechsler Test of Intelligence, Culture Fair Tests: Structure and Application.
VIII	Personality Tests: Self Report Inventories (16 PF, NEO-PIR), Projective Techniques: Nature and Types.

Course Code:PSY105(B010202P)	
Course Title: Lab Work/ Psychological Testing	
Credits: 0+2	
Unit	Topic
I	Plan, conduct and report an experiment using experimental method
II	Ascertain the Reliability of any psychological test using any method of Reliability and report
III	Administer any one Self-Report Inventory on a subject, score and report
IV	Administer any one Intelligence Test on a subject/subjects, score and report

Course Code:PSY201(B010301T)	
Course Title: Psychology of Social Behavior	
Credits: 4+0	
Unit	Topic
I	Person Perception: Concept, Determinants of Impression Formation.
II	Social Cognition: Schema, Schematic Processing. Attribution of Causality: Harold Kelly and Bernard Weiner.
III	Attitude: Nature, Formation and Measurement.
IV	Interpersonal Attraction: Concept and Determinants.
V	Aggression: Concept, Theories: Biological (Instinctive and Ethological), Frustration-Aggression Hypothesis, Social Learning Theory of Aggression.
VI	Pro-social Behavior: Motives to help; Bystander Effect; Determinants: Personal, Situational and Socio-cultural.
VII	Social Influence Processes: Conformity and Compliance. Intergroup Relations: Prejudice and Discrimination.
VIII	Groups: Norms, Roles, Status & Cohesiveness. Group Influence Processes: Social Facilitation; Social Loafing and De-individuation.

Course Code:PSY202(B010302P)	
Course Title: Lab Work and Measurement of Social Behavior	
Credits: 0+2	
Unit	Topic
I	Measurement of Attitude/ Interpersonal Attraction
II	Measurement of Helping Behavior/ Prejudice
III	Conduct an experiment on Attribution/Aggression/Impression Formation
IV	Conduct an experiment on Social Facilitation/ Conformity/ Compliance

Course Code:PSY203(B010401T)	
Course Title: Abnormal Psychology	
Credits: 4+0	
Unit	Topic
I	Abnormal Psychology: Concept and Criteria of Abnormality, Classification of Abnormality (DSM V): An Introduction.
II	Anxiety Disorders: Clinical Picture and Etiology:. Generalized Anxiety Disorder (GAD), Phobia, Panic Disorder and Obsessive- Compulsive Disorder (OCD).
III	Somatic and Dissociative Disorders: Somatic Symptom and Related Disorders, Dissociative Disorders- Types, Clinical Picture and Etiology.
IV	Depressive and Bipolar Disorders: Types, Clinical Picture and Etiology.
V	Schizophrenia: Types, Clinical Picture and Etiology.
VI	Learning Disabilities: Reading, Written expression and Mathematics disorders
VII	Substance Related Disorder: Substance Abuse and Dependence; Alcohol, Nicotine, Marijuana, Sedatives and Stimulants: Etiology.
VIII	Clinical Picture and Etiology of Neuro-developmental Disorders: Attention-Deficit/Hyperactivity Disorder (ADHD), Autism Spectrum Disorders, Intellectual Disability.

Course Code:PSY204(B010402P)	
Course Title: Assessment/Testing	
Credits: 0+2	
Unit	Topic
I	Administration, Scoring and Interpretation of any anxiety test
II	Administration, Scoring and Interpretation of any test of Depression
III	Administration, Scoring and Interpretation of any test of Intelligence to screen any cognitive or learning impairment
IV	Administration, Scoring and Interpretation of any test of any Neuropsychological test/Cognitive function test

Course Code:PSY301(B010501T)	
Course Title: Community and Health Psychology	
Credits: 4+0	
Unit	Topic
I	Community Psychology: Nature, Historical Development, Fields of Community Psychology
II	Approaches of Community Psychology: Mental Health approach; Social Problems approach
III	Community Intervention Issues: Poverty and Prolonged Deprivation; Marginalization; Migration & Immigration issues; Superstitions in Indian society.
IV	Community Interventions: Community Mental Health; Gender, Discrimination and Power Issues related interventions; School Intervention; Rural development Intervention.
V	Health Psychology: Nature, Development and Goals of Health Psychology; Biopsychosocial Model of Health.
VI	Health Behavior: Health Compromising and Health Enhancing Behaviors; Theories of Health Behavior: Health Belief Model, Planned Behavior and Reasoned Action Theory .
VII	Stress and Health: Nature and Types of Stress, Stress appraisal; Coping with Stress; Psychological Moderators of Stress (Hardiness, Social support and Optimism).
VIII	Chronic Illnesses: Coronary Heart Disease (CHD) and Diabetes: Major Symptoms, Diagnosis and Psychological correlate.

Course Code:PSY302(B010502T)	
Course Title: Life Span Human Development	
Credits: 4+0	
Unit	Topic
I	Human Development: Introduction; Principles of Development; Methods of Studying Human Development.
II	Prenatal Development: Stages and hazards; Neonatal Development: Sensory and Motor Capacity.
III	Infancy: Physical, Social and Language Development.
IV	Childhood Development: Cognitive, Emotional and Moral Development.
V	Adolescence: Physical Changes (Puberty and Growth spurts); Development of Identity, Cognitive, Social, Emotional and Moral Development.
VI	Early Adulthood: Sex - Role Adjustment, Diversity of Adult Lifestyles, Career Development.
VII	Middle Adulthood: Changes in Mental Abilities, Adapting To Physical Changes in Midlife, Relationship at Midlife, Vocational Life.
VIII	Late Adulthood: Life Expectancy, Physical Changes, Change in Self Concept and Personality, Psychological Well-Being, Retirement and Leisure

Course Code:PSY303(B010503P)	
Course Title: Positive Psychology	
Credits: 4+0	
Unit	Topic
I	Positive Psychology: Assumptions and Goals; Eastern and Western Perspectives on Positive Psychology
II	Positive Emotional State: The Broaden and Build Theory of Positive Emotions; Concept and Mindfulness in Buddhism.
III	Positive Cognitive States: Hope, Optimism, Self efficacy, Resilience: concept and measurement
IV	Gratitude, Forgiveness, Empathy and Compassion: Concept, and Measurement; Cultivation exercises in Positive Psychology
V	Self Awareness: Concept, Techniques to enhance self- awareness.
VI	Social Competence: The Value of Social Support and Relationships in a Fulfilling and Meaningful Life; Love and Belongingness
VII	Happiness: Eudemonics and Hedonistic View; Authentic Happiness
VIII	Psychological and Subjective Wellbeing: Concept, and Components

Course Code:PSY304(B010601T)	
Course Title: Lab Work/Survey /Field Visit	
Credits: 0+2	
Unit	Topic
I	Write a Reflection. For Example- a Gratitude or Forgiveness reflection or any other of your choice by recording your entries at least 2-3 times a week and report your Reflection like any thoughts and feelings that may arise as you become aware of that. What benefits could you gain from developing this habit of mind, short and long term? Be aware of any shifts from stress/anxiety to enhanced well-being and calm.
II	Conduct a survey research. For Example; meaning of life/happiness index/positive and Negative Affect/life satisfaction/optimism/well being etc. (10- 12 students group can be formed)
III	Conduct a field study on anyone topic of human development. Analyze the data and report (10-12 student groups can be formed)

Course Code:PSY305(B010602T)	
Course Title: Counseling Psychology	
Credits: 4+0	
Unit	Topic
I	Counseling: Meaning, Goals; Types of Counseling: An Overview.
II	Theoretical Bases of Counseling: Psychoanalytic; Phenomenological, Cognitive-Behavioral; Indian Contribution to Counseling
III	Counseling Processes: Counseling Interview; Counseling Micro Skills: Attending, Paraphrasing, Encouragers, Confronting and Summarizing.
IV	Counseling Techniques: Person- Centered and Cognitive- Behavioral

	(Beck and Albert Allis).
V	Counseling in Schools and Family Counseling: Assumptions and Procedures.
VI	Career, Marriage and Group Counseling: An Introduction
VII	Counseling for Substance-abuse, Child Abuse: An Introduction
VIII	Counseling Ethics; Referrals and Reporting

Course Code:PSY306(B010602P)	
Course Title: Survey/Field Visit/Project Work	
Credits: 0+2	
Unit	Topic
I	Field Visit to any Community Center/Social Service Center/ School and submit a report (10-12 students group can be formed)
II	Conduct a survey on any Health Related issues and submit the report(10-12 students group can be formed)

B.A. Programme in Sanskrit
Department of Sanskrit
Faculty of Arts

Details of Courses

Course Code	Course Title	Credits
SAN 101	Sanskrit Bhasha evam Sahitya ka parichay	02
SAN 102 (A020101T)	Sanskrit padya Sahitya	03
SAN 103 (A020101T)	Sanskrit Vyakaran	03
SAN 104 (A 020201T)	Sanskrit Gadya Sahitya	03
SAN 105 (A 020201T)	Anuvad evam sanganak Anuprayaga	03
SAN 201 (A 020301T)	Sanskrit Natak	03
SAN 202 (A 020301T)	Sanskrit Vyakaran	03
SAN 203 (A 020401T)	Kavyashastra	03
SAN 204 (A 020401T)	Sanskrit Lekhan Kaushal	03
SAN 301 (A 020501T)	Vedic Vanmaya	03
SAN 302 (A 020501T)	Bharatiya Darshan	02
SAN 303 (A 020502T)	Vyakaran	03
SAN 304 (A 020502T)	Bhasha Vigyan	02
SAN 305 (A020601T)	Adhunik Sanskrit Sahitya - I	03
SAN 306 (A020601T)	Adhunik Sanskrit Sahitya - II	02
SAN 307 (A020602T)	Yoga evam Prakritik Chikitsa - I	03
SAN 308 (A020602T)	Yoga evam Prakritik Chikitsa -II	02
SAN 309 (A020603T)	Ayurveda evam Swasthya Vigyan - I	03
SAN 310 (A020603T)	Ayurveda evam Swasthya Vigyan - II	02
SAN 311 (A020604T)	Bharatiya Vastushastra - I	03
SAN 312 (A020604T)	Bharatiya Vastushastra - II	02

SAN 313 (A020605T)	Jyotishshastra ke Mulbhut Siddhanta - I	03
SAN 314 (A020605T)	Jyotishshastra ke Mulbhut Siddhanta - II	02
SAN 315 (A020606T)	Nityanaimittika Anushthan - I	03
SAN 316 (A020606T)	Nityanaimittika Anushthan - II	02

B.A. Sociology

DISTRIBUTION OF DIFFERENT COURSES AND CREDITS IN VARIOUS SEMESTERS

Offered By:

Department of Sociology
Faculty of Arts
Deen Dayal Upadhyaya Gorakhpur University, Gorakhpur

Course Code: SOC101	
Course Title: Introducing Sociology	
Credits: 2+0	
Unit	Topic
I	Emergence of Sociology
II	Understanding Society (a) Difference and Inequality in Society (b) Understanding Social reality with special reference to Family , Neighbourhood relations
III	Relevance of Sociology in Contemporary India (a) Use of Sociological knowledge in Rural development (b) Welfare activities with focus on Children, women, the aged
IV	Development of Sociology in Uttar Pradesh; History and Contribution of Sociology Department, DDU Gorakhpur University

Course Code: SOC 102 (B010101T)	
Course Title: Introduction to Basic Concepts of Sociology -I	
Credits: 3+0	
Unit	Topic
I	Sociology: Meaning, Scope of Sociology, Sociology and Common Sense, Sociology as a Science, History and Emergence of Sociology in India.
II	Sociology and other Social Sciences (Anthropology, Economics, Psychology, Political Science).
III	Basic Concepts: Society, Community, Institutions, Association, Social Group, Human and Animal Society.
IV	Social Institutions: Family, Kinship, Marriage & Religion

Course Code: SOC103(B010102P)	
Course Title: Introduction to Basic Concepts of Sociology -II	
Credits: 3+2	
Unit	Topic
I	Culture and Civilization, Pluralism, Multiculturalism, Cultural Relativism
II	Socio-Cultural Processes: Cooperation, Competition, Conflict, Acculturation, Assimilation and Integration
III	Social Structure ,Status and Role, Norms, Folkways , Mores, Sanctions and Values.
IV	Social differentiation and Social Stratification ,Social Mobility : Meaning and Types

Course Code: SOC104(B010201T)	
Course Title: Society in India: Structure , Organization & Change	
Credits: 4+0	
Unit	Topic
I	The structure and composition of Indian society: Village, Town, City, Rural Urban linkages.
II	Indological, Historical, Structural and Functional Perspective to study Indian Society.
III	Cultural and Ethnic diversity: Diversities in respect of language, caste, region and religious beliefs and practices

IV	Tribal Communities in India: Geographical distribution, Problem of Assimilation, Integration and Assertion, Backwardness and Underdevelopment in Tribe.
V	Basic Institutions of Indian society: Caste, Marriage, Joint Family, Religion
VI	Social Classes in India: Agrarian-Rural, Industrial-Urban: The Middle Class; Exclusion and Inclusion, Backward classes, Dalits, Women.
VII	Population: Structure and dynamics, Demographic analysis, Population explosion, Demographic theories, Population growth and control.
VIII	Change and Transformation in Indian Society; Factors affecting National Integration: Casteism and Communalism

Course Code: SOC105(B010202P)	
Course Title: Writing skill development on topics of Contemporary Sociological Importance	
Credits: 0+2	
Unit	Topic
I	The structure and composition of Indian society: Village, Town, City, Rural Urban linkages. Unity and diversity in Indian society.
II	Indological, Historical, Structural and Functional Perspective to study Indian Society.
III	Cultural and Ethnic diversity: Diversities in respect of language, caste, region and religious beliefs and practices
IV	Tribal Communities in India: Geographical distribution, Problem of Assimilation, Integration and Assertion, Backwardness and Underdevelopment in Tribe.

Course Code: SOC201(B010301T)	
Course Title: Social Change & Social Movements -I	
Credits: 3+0	
Unit	Topic
I	Social Change : Concept, Nature & Patterns of Social Change , factors of Social Change (Economic, Technological, Cultural, Demographic
II	Types of Social change: Evolution, Development, Progress and Revolution.
III	Theories of Social Change: Linear and Cyclical Theories
IV	Processes of Social Change in India: Sanskritization, Westernization, Modernization , Globalization. Parochialisation and Universalization

Course Code: SOC202(B010302P)	
Course Title: Social Change & Social Movements -II	
Credits: 3+0	
Unit	Topic
I	Concept & Meaning of Social Movement, Nature, Definitions and Characteristics of Social Movements.
II	Social Movement and Social Change: Theories of Social Movement: Structural – functional , Marxist, Resource Mobilization Theory
III	Types of Social Movement: Reform, Rebellion, Revival, Revolution, Insurrection, Counter Movement
IV	Social Change in India through Social Movements: Peasant movement, Dalit movement , Women's movement , Environmental movement

Course Code: SOC203(B010401T)	
Course Title: Social Problems & Social Issues of Development in India	
Credits: 4+0	
Unit	Topic
I	Deviance: Concept & Meaning, Concept and Classification of Crime
II	Corruption in Public life, Cyber Crime, Drug Addiction, Terrorism.
III	Structural Problems: Poverty, Caste Inequality, Problems of Religious and Ethnic groups
IV	Familial Problems: Dowry, Domestic Violence, Divorce, Intra and Inter Generational Conflict
V	Concept of Development, Economic Vs Social Development, Human Development
VI	Theories of Development: Hozelitz, Lewis, Rostow. Under Development Dependency: Centre Periphery (Frank), Uneven Development (Samir Amin)
VII	Issues of Development: Agrarian Crisis, Human Resource Development & Skilled Unemployment
VIII	Ecology and Development: Development and Displacement, Rehabilitation and Resettlement Policy, Sustainable development, Global Warming.

Course Code: SOC204(B010402P)	
Course Title: Projects on Sustainable Society	
Credits: 0+2	
Unit	Topic
I	Research Project: Definition & Concept, Selection of Research Topic related to Social Problems and Social Development, Sustainable Development.
II	How to develop Research Proposal and its Implementation.
III	Methods & Techniques for conducting scientific study. Writing of Bibliography.
IV	Research Project final draft and writing of findings, Presentation of Research Project.

Course Code: SOC301(B010501T)	
Course Title: Classical Sociological Thought	
Credits: 4+0	
Unit	Topic
I	Emergence of Sociology, Intellectual Context: Enlightenment, The impact of French Revolution and Industrial Revolution
II	August Comte: Positivism, The Hierarchy of Sciences Herbert Spencer: Social Evolution
III	Emile Durkheim: Social Fact, Suicide
IV	Vilfredo Pareto: Action – Logical and Non Logical Action, Residues and Derivation
V	Karl Marx: Dialectical Historical Materialism, Class Struggle
VI	Max Weber: Verstehen, Social Action, Power and Authority
VII	G.H.Mead: Symbolic Interactionism
VIII	Talcott Parsons: Action theory ; Social System R.K.Merton: Structural Functionalism,

Course Code: SOC302(B010502T)	
Course Title: Research Methodology in Social Sciences	
Credits: 4+0	
Unit	Topic
I	Social Research: Concept, Types of Social Research, Importance of Social Research, Steps of Scientific Research
II	Research Design: Meaning, Types and Importance.Hypothesis
III	Problems of Objectivity , Ethical Issues in Social Research. Plagiarism and Copy Right.
IV	Types of Research: Basic and applied: Historical and Comparative; Descriptive, Exploratory, Explanatory and Diagnostic
V	Data Collection: Primary and Secondary Source
VI	Techniques and methods of Data Collection
VII	Classification and Presentation of Data ,Report Writing.
VIII	Overview of Statistics in Sociology, Measures of Central Tendency (Simple Arithmetic Mean, Median and Mode).

Course Code: SOC303(B010503P)	
Course Title: Practical Application of Research Methodology/ Project Work	
Credits: 0+2	
Unit	Topic
I	Social Research: Meaning and Definition. Basic Steps in Social Research.
II	Formulation of Hypothesis and Selection of Research Problem.
III	Use of techniques of data collection. Construction of Interview Schedule,Questionnaire, Case study method, Observation method
IV	Classification and Presentation of data: Use of coding method, Classification,Preparation of tables, Graphs, Bar and Pie diagram

Course Code: SOC304(B010601T)	
Course Title: Pioneers of Indian Sociology	
Credits: 4+0	
Unit	Topic
I	G. S. Ghurye: Caste; Rururban Community D. N. Majumdar: Tribal Integration
II	Radhakamal Mukherjee: Social Structure of Values
III	D.P. Mukherjee: Indian Culture and Diversities
IV	Irawati Karve: Kinship in India I.P. Desai: Indian Family
V	M.N. Srinivas: Sanskritization; Westernization; Secularization; Dominant Caste.
VI	S. C. Dube: Indian Village
VII	A.R. Desai: Social Background of Indian Nationalism
VIII	Andre Beteille: Caste, Class and Power: Agrarian Structure

Course Code: SOC305(B010602T)	
Course Title: Gender and Society	
Credits: 4+0	
Unit	Topic
I	Gender vs. Sex ,Social Construction of Gender, Gender Roles
II	Women and Family, Socialization and Gender, Feminist Movement Understanding Gender Inequalities
III	Gender Perspective: Liberal, Marxian, Socialist, Radical
IV	Patriarchy and Gender, Sexual Division of Labour
V	Women and Society in India: Demographic Profile, Population and Gender
VI	Women in Economy (Work), Women and Education, Women and Health
VII	Crime against Women: Infanticide, Domestic and Public
VIII	Constitutional Safegaurds and Provisions regarding Women. Programmes and Policies regarding upliftment of Women.

Course Code: SOC306(B010602P)	
Course Title: Field Work / Case Study / Project Work	
Credits: 0+2	
Unit	Topic
I	Knowing about field work, Selection of research problem for Research project and field work. Concept of Universe and Units.
II	Research Design, Use of Census and Sampling method to select units of study.
III	Estimation of resources: Time, money, human resource. Conducting field survey, Necessary gadgets and equipments
IV	Classification and Tabulation of data, Presentation of data. Report writing