

ST. XAVIER'S COLLEGE JAIPUR

Nevta - Mahapura Road, Jaipur - 302029, Rajasthan, India

Affiliated to the University of Rajasthan

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COURSE OUTCOMES

B.A.

(Bachelor of Arts)

Department of Arts

Course Outcomes (COs)

B.A. (Political Science) Part-I

P1/S1: Foundations of Political Science

CO 1.	Analysing what is Politics and explaining the various approaches to the study of Political Science – Traditional, Contemporary (Behavioural, Post Behavioural, Interdisciplinary)
CO 2.	Analysing the concepts of Power, Authority and Legitimacy
CO 3.	Providing an insight into the concepts of Political system, Political development, Political Modernisation
CO 4.	Explaining the meaning, features and points of criticism of Democracy and Dictatorship
CO 5.	Assessing the difference between Political parties and Pressure groups
CO 6.	Explaining different methods of representation, the concepts of Rule of Law and Constitutionalism
CO 7.	Analysing and assessing the working of organs of the government (Legislature, Executive, and Judiciary) with reference to the recent trends
CO 8.	Exploring the political ideologies of Liberalism, Idealism, Marxism, Democratic Socialism, Anarchism and Fascism

P2/S2: Representative Indian political Thinkers

CO 1.	Tracing the evolution of Indian political thought from ancient India to modern India
CO 2.	Analysing the ideas of Manu, Kautilya and Shukra (Saptang theory, kingship, council of ministers, territorial, financial and judicial administration, inter-state relations)
CO 3.	Assessing the nationalist thought of Raja Ram Mohan Roy, Gokhale, Tilak, Dayanand Saraswati and Vivekananda
CO 4.	Discussing the nationalism of Gandhi, discussing Gandhi's social, economic and political ideas, his ideas on Satya, Ahimsa, Satyagrah and education
CO 5.	Analysing the ideas of J. L. Nehru, explaining his views on democracy, socialism, nationalism and internationalism
CO 6.	Describing the movements against caste and untouchability, Ambedkar's views on Social Justice and the depressed classes discussing political ideas of Ambedkar
CO 7.	Analysing the ideas of M. N. Roy, his views on democracy, planned economy and radical humanism
CO 8.	Analysing the ideas of Jai Prakash Narayan and Deen Dayal Upadhyay

Course Outcomes (COs)

B.A. (Political Science) Part-II

P3/S3: Selected Political System

CO 1.	Examining diverse political systems: Liberal-democratic, Authoritarian, Socialist forms of political systems
CO 2.	Exploring the Constitution of UK: salient features; the executive – the Crown, Prime Minister and the Cabinet; the legislature: House of Lords, House Commons, the Speaker and Committees; Party System in UK
CO 3.	Exploring the US Constitution: salient features; the Executive: President; Legislature: Senate. House of Representative; Speaker; Judiciary: the composition and Role of the Supreme Court; Bill of Rights; Party System
CO 4.	Making a comparative analysis of the following institutions of UK and USA: Legislature, Executive and party systems
CO 5.	Exploring the Chinese Constitution: salient features in the light of the General Principles; the Executive; Legislature; Judiciary; and the role of the Communist Party
CO 6.	Exploring the constitution of Switzerland, salient features, the plural executive, legislature, judiciary, the working of direct democracy in Switzerland
CO 7.	Exploring the Japanese constitution, salient features, the Emperor, Legislature, Executive and Judiciary

P4/S4: Indian Political System

CO 1.	Exploring the rise of National movement in India, origin of the Indian National Congress, emergence of moderates and extremists within congress and their characteristic features (with special reference to the role of Gandhi)
CO 2.	Explaining the rise and growth of communal politics in India, Fundamentalist Muslims, demand for communal representation, communal movement of Muslim League
CO 3.	Exploring the Salient features and the working of the Government of India act of 1919 (with special reference to Dyarchy) and 1935(with special reference to Provincial Autonomy)
CO 4.	Analysing the process of framing of Indian constitution, trends and approaches in constituent assembly, scope of Preamble, Unitary and Federal features of Indian constitution
CO 5.	Explaining the types, scope and limitations of fundamental rights and directive principles of state policy and a comparison between the two
CO 6.	Exploring the legislative, executive and judicial structure of India, the amendment process, the emergency provisions, union-state relationship
CO 7.	Analysing the governance of states, special status given to certain states and its implications, the working of local governments, constitutional and statutory commissions- ECI, UPSC, NHRC, Party system in India and the Nature of Secularism in India
CO 8.	Discussing the major problems faced by Indian Political System such as Regionalism, Communalism, casteism, Naxalism and feminism and the challenges faced in the path of National integration

Course Outcomes (COs)

B.A. (Political Science) Part-III

P5/S5: Representative Western Political Thinkers

CO 1.	Providing an insight into the dominant features of Ancient Western Political Thought, Ancient Greek political thought with focus on Aristotle and Plato
CO 2.	Examining the features of Medieval Political Thought with special reference to the contributions of Aquinas
CO 3.	Evaluating Renaissance and political thought of Machiavelli
CO 4.	Critically analyse Hobbes as the founder of the science of materialist politics; Locke as the founder of Liberalism with focus on his views on natural rights, property, and consent; and Rousseau's views on Freedom and Democracy; Bentham's Utilitarianism; and John Stuart Mill's views on liberty and representative government
CO 5.	Taking an insight into Scientific socialism of Karl Marx and its basic characteristics
CO 6.	Providing an insight into the ideas of H.J. Laski with reference to his Pluralist views

P6/S6: International Relations since World War II and Indian Foreign Policy

CO 1.	Analyse the major developments in international politics since 1945, origin of the Cold War - its effects, phases and the end of Cold War
CO 2.	Analysing the emergence of the United Nations, General Assembly, Security Council and Collective security, Secretary General and Secretariat, International court of justice; composition, function and need for reform in UNO
CO 3.	Explaining the meaning of third world, and analysing the influence of U.S.A on Third World countries, exploring the reasons responsible for the collapse of Communist Block and its after effects, analysing the process of reorganization of Europe
CO 4.	Explore Indian Foreign Policy and its basic tenets, Indian Relation with the major powers (USA, China, Russia); India and its Neighbours (Pakistan, Bangladesh etc.); evaluate the position of India in Contemporary multi polar world, evaluating India's role and position in UNO, the policy of non-alignment and its relevance in the contemporary world
CO 5.	Analysing the reasons behind the demand of New International Economic Order and its features
CO 6.	Evaluating the position of Asia with special reference to problems in West Asia
CO 7.	Analysing the efforts made for regional co-operation such as SAARC, ASEAN, BRICS and IBSA, giving an insight into the demand for reform in UNO and permanent seat for India in UNO
CO 8.	Exploring the contemporary global issues such as human rights, environmental issues, terrorism, nuclear proliferation, and gender justice

Course Outcomes (COs)

B.A. (Public Administration) Part-I

P1/S1: Elements of Administration

CO 1.	Demonstrate a thorough understanding of the fundamental concepts, theories, and principles that constitute the elements of public administration
CO 2.	Develop analytical skills to critically evaluate the key elements of public administration and their interconnections in different administrative settings
CO 3.	Apply theoretical knowledge to real-world scenarios, demonstrating the public-private dichotomy, evolution of public administration, bureaucracy and civil services
CO 4.	Understand and integrate ethical considerations into the analysis of public administration elements, recognising their impact on decision-making and governance
CO 5.	Communicate complex concepts related to the elements of public administration effectively, both in written and verbal forms

P2/S2: Public Administration in India

CO 1.	Will be able to present a comprehensive view of the evolving Indian administrative system in the crucial period of its development
CO 2.	Demonstrate and critically evaluate the functions of the President, prime minister, and council of ministers and emphasise the role of the cabinet secretary and the cabinet secretariat
CO 3.	Understand the historical context and rationale behind administrative reforms in India, evaluating their effectiveness
CO 4.	Comprehend the federal structure of India and the structure of civil services in India
CO 5.	Understanding the Indian Constitution and its present implications

Course Outcomes (COs)

B.A. (Public Administration) Part-II

P3/S3: Administrative Institutions in India

CO 1.	Acquire a comprehensive understanding of administrative institutions in India, including their roles, functions, and inter-relationships
CO 2.	Evaluate the efficiency and effectiveness of administrative institutions in contributing to good governance
CO 3.	Critically assess the diverse array of India's core policymaking institutions featuring both statutory and non-statutory bodies
CO 4.	Recognise the importance of ethical leadership within administrative institutions, understanding its impact on organisational culture and public trust
CO 5.	Explore innovative solutions and best practices within administrative institutions, considering contemporary challenges and evolving needs

P4/S4: State Administration in India

CO 1.	Acquire a comprehensive understanding of various aspects of state administration
CO 2.	Analyse the functioning of the changing profile of the Governor and its relationship with the council of ministers. Focuses on the key role of chief secretary
CO 3.	Critically examine the functioning of the various ministries and departments of the state of Rajasthan
CO 4.	Evaluate the prominent functions of collector and other district revenue officers
CO 5.	Consider regional disparities and diversity in the analysis of state administration, recognising the unique challenges faced by different states and deals with the recruitment and training of the civil servants and the role of RPSC

Course Outcomes (COs)	
B.A. (Public Administration) Part-III	
P5/S5: Comparative Public Administration	
CO 1.	Develop a profound grasp of the analysis of the contemporary system of public administration and management in significant countries
CO 2.	Assess the impact of public administration systems within the wider political systems and democratic frameworks of their states
CO 3.	Contextualise the field's growth and evolution of comparative public administration through various approaches
CO 4.	Focuses on the Ecology of Administration, Administrative Development, and Development Administration, Planning, civil services of countries like USA, UK, France, China and Nepal
CO 5.	Will be able to understand the control machinery of civil services and various other government departments of the UK, USA and France

P6/S6: Local Administration	
CO 1.	Provide an insight into the system of local governance in India and traces its evolution since independence
CO 2.	Analyse the complexities of local governance, both rural and urban, in contemporary India
CO 3.	Will have an insight into India's local governance as being integral to the country's macro politics and explain the constitutional status of local government both rural and urban
CO 4.	Examine the functioning of various levels and types of local government, the concept of autonomy and problems of local government
CO 5.	Critically evaluate the finances of local government and the control of the government over these bodies

Course Outcomes (COs)

B.A. (History) Part-I

P1/S1: History of India (From the Beginning up to 1200 AD)

CO 1.	The student acquires the knowledge of significant developments in society, culture, religion, and political history of early man, from prehistoric to early historical period
CO 2.	Acquire knowledge of the Indus-Saraswati civilisation, Vedic period and the development of Jainism and Buddhism in ancient period
CO 3.	Appraise the features of the Mauryan state and political, cultural, social and economic achievements of post-Mauryan polities
CO 4.	Develop an understanding of literature, society, economy and culture of South Indian polities during the Sangam age
CO 5.	Discover the distinctive features of Gupta and post-Gupta period and identify the developments in the field of arts, literature and sciences

P2/S2: History of Rajasthan (From Earliest times to 1956 AD)

CO 1.	Learn about the historiographical trends and sources to interpret history of Rajasthan
CO 2.	Examine the characteristics of pre and proto historical cultures of Rajasthan and the process of early state formation in Rajasthan
CO 3.	Analyse the various theories of the origin of the Rajputs and the rise of the prominent regional dynasties in Rajasthan
CO 4.	Assess the contribution of important rulers in the field of art, architecture, literature, and sciences to enrich culture of Rajasthan
CO 5.	Estimate the political, economic, administrative, judicial, and social changes as a consequence of acceptance of British suzerainty and trace the trajectory of freedom struggle in Rajasthan and post-independence integration of states of Rajasthan

Course Outcomes (COs)

B.A. (History) Part-II

P3/S3: History of Medieval India (c. 1200-1761)

CO 1.	Identify the major political developments in the history of India between twelfth to eighteenth centuries
CO 2.	Outline the development in the field of society and culture especially Bhakti and Sufi movements, art, architecture, and literature during medieval period
CO 3.	Understanding of the changing nature of state and administration during the rule of Delhi Sultans and Mughals in India
CO 4.	Examine the nature of historical sources during Delhi Sultanate and the Mughal period
CO 5.	Appraise the development of provincial kingdoms and their contribution to the field of polity and culture

P4/S4: Main Trends in the Cultural History of India

CO 1.	Define culture and identify the essence and characteristics of Indian culture
CO 2.	Summarise the development in religion and culture of ancient and medieval India
CO 3.	Appraise the development of Indian philosophy with an overview of the Upanishads and the Bhagavad Gita
CO 4.	Understand the significance of Indian literature and recognise the contribution of Indian writers during the ancient, medieval, and modern period
CO 5.	Evaluate the social ideals of ancient India like Varna Ashrams, Samskaras, Purushartha and outline the importance of social reform movements in the 19th and the 20th centuries
CO 6.	Explore various aspects of art and cultural heritage of India like temple architecture, paintings, and sciences through the ages

Course Outcomes (COs)

B.A. (History) Part-III

P5/S5: History of Modern India (1761-1971)

CO 1.	Trace the British colonial expansion and consolidation of their rule and their struggle with regional states
CO 2.	Develop an understanding of administrative, judicial and economic changes brought in by the British East India company
CO 3.	Recognise the various efforts of popular resistance to British rule
CO 4.	Identify the changes and continuity in nature of administration and economy after shift of rule from East India company to the British Crown
CO 5.	Construct the historical trajectory of the Indian National movement

P6/S6: History of Modern World

CO 1.	Compare and contrast the changes in Europe during transition from theocratic society to the modern nation-state system
CO 2.	Trace the historical trajectory of American and French revolutions
CO 3.	Examine the rise of nationalism, imperialism, and colonialism in Europe.
CO 4.	Construct the historical developments in China and Japan during 19th and 20th centuries
CO 5.	Develop an understanding of the era of shifting history from Euro-centric to world perspective through the study of the two world wars, cold war, and the emergence of the third world and the disintegration of USSR
CO 6.	Recognise the turbulent times of totalitarianism and subsequent desire for peace leading to formation of the UN and the development of globalisation

Course Outcomes (COs)

B.A. (Geography) Part-I

P1/S1: Physical Geography

CO 1.	Identify and recall and key physical geography concepts, including landforms, climate types, and geological processes
CO 2.	Demonstrates an understanding of the cause-and-effect relationships in physical geography, explaining how various processes contribute to the formation of landscapes and climate patterns
CO 3.	Comprehensive understanding of the fundamental principles and processes governing oceanography, including the dynamics of ocean currents, the role of oceanography in climate regulation, and the interactions between marine ecosystems
CO 4.	Apply physical geography principles to analyse real-world scenarios, such as the impact of natural disasters on human settlements or the influence of physical geography on biodiversity
CO 5.	Analyse geographic data, maps, and satellite imagery to interpret spatial patterns and draw conclusions about the interactions between physical and human phenomena
CO 6.	Critically evaluate the environmental impact of human activities on different physical landscapes and propose sustainable solutions based on their understanding of physical geography

P2/S2: Rajasthan Geography

CO 1.	An understanding of geographical features of Rajasthan, including its geological structure, rivers and drainage system, deserts, and prominent landmarks
CO 2.	An understanding of the climatic conditions and natural resources of Rajasthan, explaining how these factors influence the state's agriculture, economy, and culture
CO 3.	Analyse the impact of water scarcity on different regions of Rajasthan, check desertification and propose sustainable solutions for water management
CO 4.	Analyse the historical evolution of settlement patterns in Rajasthan, examining how geography has influenced the distribution of cities, towns, and rural area
CO 5.	Critically evaluate the environmental conservation policies, special development programmes and initiatives in Rajasthan, considering their effectiveness in preserving the state's unique biodiversity

Course Outcomes (COs)

B.A. (Geography) Part-I

Practical

CO 1.	Apply basic cartographic skills, including map reading, scale interpretation, and understanding the legend
CO 2.	Skillfully interpret and create insightful one-dimensional graphs, enhancing data representation
CO 3.	Proficiently depict atmospheric features, refining meteorological analysis for comprehensive understanding
CO 4.	Demonstrate mastery in representing relief, with a focus on interpreting contours
CO 5.	Demonstrate expertise in generating profiles using serial, projected, and superimposed techniques

Course Outcomes (COs)

B.A. (Geography) Part-II

P3/S3: Resource Geography

CO 1.	Identify key natural resources, including minerals, energy sources, water bodies, and agricultural lands, along with their distribution across different regions
CO 2.	Demonstrate an understanding of the factors influencing the distribution and utilisation of natural resources, including geological processes, climate, and human activities
CO 3.	Apply principles of resource management to analyse case studies related to sustainable development, exploring ways to balance resource utilisation with environmental conservation
CO 4.	Analyse the impact of resource extraction and utilisation on local and global economies, ecosystems, and communities, considering both positive and negative effects
CO 5.	Critically evaluate policies and strategies for resource conservation and sustainable development, assessing their effectiveness and proposing improvements
CO 6.	Identify key natural resources, including minerals, energy sources, water bodies, and agricultural lands, along with their distribution across different regions

P4/S4: Human Geography

CO 1.	Understand key concepts in human geography, including population dynamics, migration patterns, cultural landscapes, and urbanisation
CO 2.	Demonstrate an understanding of the theories and models that explain human spatial patterns, such as the demographic transition model, urban models, and cultural diffusion
CO 3.	Apply demographic analysis techniques to interpret population pyramids, migration trends, and other demographic data, making connections to real-world scenarios
CO 4.	Analyse the impact of globalisation on cultural, economic, and social processes, examining how it has influenced cultural identities, trade patterns, and urbanisation
CO 5.	Critically evaluate the role of human geography in addressing contemporary global challenges, such as environmental sustainability, social inequality, and geopolitical conflicts

Course Outcomes (COs)

B.A. (Geography) Part-II

Practical

CO 1.	Explore cartography's definition and principles for comprehensive spatial mapping insights
CO 2.	Understand two-dimensional diagrams for effective representation and spatial communication insights
CO 3.	Analyse traffic flow diagrams for efficient urban transportation planning insights
CO 4.	Explore Isochronic charts for analysing travel time and transportation planning
CO 5.	Understand thematic maps for insights into spatial patterns and relationships

Course Outcomes (COs)

B.A. (Geography) Part-III

P5/S5: World Geography

CO 1.	Identify the locations of continents, major countries, capitals, and geographic features across the world
CO 2.	Demonstrate an understanding of global patterns and trends in population distribution, cultural diversity, and economic development
CO 3.	Analyse the impacts of global issues such as climate change, migration, and geopolitical conflicts on different regions
CO 4.	Analyse the spatial organisation of global trade, migration patterns, and geopolitical events, examining the interconnections of regions and countries
CO 5.	Critically evaluate the role of international organisations and policies in addressing global issues, considering their impact on social, economic, and environmental aspects

P6/S6: Geography of India

CO 1.	Identify the major physical features of India, including mountain ranges, rivers, and climate zones
CO 2.	Demonstrate an understanding of the cultural diversity in India, including language, religious practices, and traditional customs
CO 3.	Apply geographical knowledge to analyse the regional variations in economic development, agriculture, and urbanisation within India
CO 4.	Analyse the impact of human activities on the environment in different regions of India, examining issues such as deforestation, water scarcity, and pollution
CO 5.	Critically evaluate the effectiveness of government policies and initiatives in addressing geographical challenges in India, considering their impact on social, economic, and environmental aspects

Practical

CO 1.	Explore definition and principles of cartography for comprehensive spatial mapping insights
CO 2.	Understand three-dimensional diagrams for effective representation and spatial communication insights
CO 3.	Demonstrate an understanding of different map projections, their characteristics, and the distortions inherent in each type
CO 4.	Apply map projection techniques to create maps that effectively represent specific geographical regions, considering the purpose and audience of the map
CO 5.	Demonstrate an understanding of the principles and techniques of plane table surveying and clinometer surveying, including the use of the instrument, basic surveying calculations, and the importance of accurate field notes

Course Outcomes (COs)

B.A. (Sociology) Part-I

P1/S1: Introduction to Sociology

CO 1.	Introduce the students to the discipline of Sociology
CO 2.	Introduce them to the Sociological perspective & its various dimensions
CO 3.	Differentiate between various core concepts such as group, institution, association etc.
CO 4.	Development of scientific and humanistic perspective and the difference between natural science and pure science
CO 5.	Understand the dynamics in the discipline and development of concepts, forms and theories

P2/S2: Society in India

CO 1.	To understand societies and appreciate their diversities in the Indian context
CO 2.	To understand the difference between the field view and the text view traditions of study
CO 3.	Trace the development and details of the basic social institutions of India
CO 4.	Understand the important concepts such as family, kinship, marriage, caste and class etc.
CO 5.	Introduction to the factors governing Indian society at large

Course Outcomes (COs)

B.A. (Sociology) Part-II

P3/S3: Social Research Methods

CO 1.	Introduce the students to the scientific method of studying social phenomena
CO 2.	To develop the ability to distinguish between objectivity and subjectivity and introduce the students to the various methods of social research
CO 3.	Understand how to apply various techniques of qualitative and quantitative research
CO 4.	Learn to conduct field studies
CO 5.	Develop the ability to be able to classify and tabulate data and draw conclusions

P4/S4: Rural Sociology

CO 1.	Understand the nature, scope and subject matter of rural sociology in India
CO 2.	Acquaint the candidate with the importance of the study of rural India
CO 3.	Appraise the development of undercurrents and amalgamations taking place in the Indian rural society
CO 4.	Understand the concept of Local Self Government
CO 5.	Evaluate the impact of social policies and programmes on rural development in India

Course Outcomes (COs)	
B.A. (Sociology) Part-III	
P5/S5: Sociological Thought	
CO 1.	Introduction to the world of Sociological thinkers from different parts (cultures) of the world
CO 2.	Study concepts like class struggle and dialectical materialism in a new light
CO 3.	Develop a world view by studying thinkers from Europe, Asia and India in particular
CO 4.	Understand modernity in its present context
CO 5.	Introduction to Indian thinkers and their contributions focussing on the social issues and the challenges they address within the context of the Indian society

P6/S6: Introducing Sub-Sociologies	
CO 1.	Understand the nature and relevance of sociology of urban India
CO 2.	Estimate the condition of slums in urban India and impact of environmental degradation and deviance
CO 3.	Develop a fair understanding of the concept of development and sustainable development
CO 4.	To know the difference between globalisation and globalism
CO 5.	Understand social issues such as social exclusion and threats of privatisation

Course Outcomes (COs)

B.A. (English) Part-I

P1/S1: Poetry and Drama

CO 1.	Students should be able to evaluate the texts in terms of literary devices used such as simile, metaphor, personification, pun, and irony
CO 2.	Evaluate the texts in terms of the progression of the history of English literature from William Shakespeare to the Neo-Classical era
CO 3.	Appreciate sonnet as a form with reference to the poets such as William Shakespeare and John Milton
CO 4.	Critically evaluate literary texts (poetry and drama) and explain their various interpretations
CO 5.	Evaluate metaphysical poetry

P2/S2: Prose and Fiction

CO 1.	To acquaint students with the literary movements, favoured genres and the evolution and development of literary forms
CO 2.	To be able to understand the political, economic, social and intellectual background
CO 3.	To introduce essay as a genre of literature and acquaint the students with important essayists and their style of writing
CO 4.	To enhance comprehension through a close study of short stories, the narrative techniques and thematic concerns highlighted by the writers
CO 5.	Read, understand and analyse <i>Animal Farm</i> as a fable, allegory and satire on the socio-political structures of society especially with reference to the then USSR

Course Outcomes (COs)

B.A. (English) Part-II

P3/S3: Poetry and Drama

CO 1.	Introduce Pre-Romantic poetry, its characteristics and themes and major poets
CO 2.	Explain features of Romantic Poetry: return to Nature, simplicity and rural life
CO 3.	Appreciate the poetry of Wordsworth and Coleridge
CO 4.	Introduce Indian English Literature
CO 5.	Appreciate the poetry and concerns of Indian Poets: Kamala Das, Ramanujan and Tagore
CO 6.	Critically study, evaluate Ibsen's <i>A Doll's House</i>

P4/S4: Prose and Fiction

CO 1.	To explore the different essays and gain a wider understanding of the genre by exploring the essays of authors like Virginia's Woolf and J B Priestly
CO 2.	To be able to identify and analyse literary devices used and figures of speech used in various kinds of prose
CO 3.	To be able to understand the nuances of reading a novel and how to analyse it
CO 4.	To be able to identify motifs and symbols employed by the novelists
CO 5.	To learn the art of summarising long passages for better comprehension
CO 6.	Critically appreciate short stories of authors like Pearl S Buck and Alice Walker

Course Outcomes (COs)

B.A. (English) Part-III

P5/S5: Poetry and Drama

CO 1.	Introduce Victorian and Modern poetry - their characteristics, themes and major poets
CO 2.	Critically appreciate Hopkins as a bridge between the Victorians and the Moderns
CO 3.	Introduce Indian Writing in English or its translation in English
CO 4.	Appreciate the literary devices used in poetry and identify figures of speech
CO 5.	Appreciate the plays of Girish Karnad and understand the techniques he employed to address the social issues through his plays
CO 6.	Appreciate American literature and understand realism through Eugene O'Neill's play The Hairy Ape

P6/S6: Prose and Fiction

CO 1.	To be able to identify and analyse literary devices used and figures of speech used in different kinds of prose
CO 2.	To be able to understand the techniques used by R K Narayan in writing of The Guide
CO 3.	To be able to identify motifs and symbols employed by Charlotte Bronte in Jane Eyre
CO 4.	To be able analyse aspects of the novels prescribed from a postcolonial point of view
CO 5.	To practice translations and understand its nuances
CO 6.	To learn the art of editing from the point of view of grammatical accuracy, coherence, cohesion and unity

Course Outcomes (COs)

B.A. (Economics) Part-I

P1/S1: Microeconomic Theory

CO 1.	Introduction to the Nature and Scope of Economics
CO 2.	Analysis of Consumer Behaviour Theory
CO 3.	Knowledge about types of production function
CO 4.	Knowledge about Analysis of Cost and Revenue concepts
CO 5.	Introduction to the different types of markets
CO 6.	Knowledge about the determination of Factor pricing
CO 7.	Application of the Theories of Rent, Interest, and Profit

P2/S2: Indian Economy I

CO 1.	Demonstrate the study of basic features and issues of Indian Economy, like Population and demographic features, major trends, and Human Resource Development
CO 2.	Demonstrate the study of national income concepts composition and trends in India
CO 3.	Understanding about natural resources, land reforms, and growth of modern inputs in agriculture
CO 4.	Demonstrate the concepts & terminologies, and development of the agriculture sector in India
CO 5.	Knowledge about the industrial sector in India, public-private sector relevance, and disinvestment in India
CO 6.	Understanding of foreign capital movement in India
CO 7.	Examine the role of globalisation in the economic development of India
CO 8.	Knowledge about labour issues and labour reforms

Course Outcomes (COs)

B.A. (Economics) Part-II

P3/S3: Macroeconomic Theory

CO 1.	Demonstrate the nature & scope of macroeconomics, circular flow of income, and concepts of national income
CO 2.	Demonstration of Classical & Keynesian model of income & employment determination
CO 3.	Knowledge about the Income-Consumption relationship, and different consumption hypotheses and laws
CO 4.	Understanding of the simple Keynesian model of income determination and concept of Multiplier
CO 5.	Demonstrate the classical, Keynesian, and post-Keynesian quantity theory of money and theory of money supply
CO 6.	Analysis of the Phillips curve and Inflation theory
CO 7.	Knowledge about the IS-LM Model of income and rate of interest determination
CO 8.	Knowledge about Trade Cycle: Meaning, Types, and Theories

P4/S4: History of Economic Thought

CO 1.	Knowledge about the study of economic thoughts of Mercantilism and Physiocracy
CO 2.	Understanding of thoughts of classical economists: Adam Smith, Ricardo, and Malthus and their critics
CO 3.	A detailed study of economics thoughts of J S Mill, Utopian Socialists and the critic of classicism and socialism
CO 4.	Understanding economic thoughts of Karl Marx, German school and mathematical school
CO 5.	Demonstrate knowledge about the Thoughts of Neo-Classical Economist
CO 6.	Understanding Keynesian economics concepts of Underemployment Equilibrium, Effective Demand, and the Role of Fiscal Policy
CO 7.	Demonstrate the study of Indian economic thought

Course Outcomes (COs)

B.A. (Economics) Part-III

P5/S5: Introduction to International Trade, Public Finance, and Development

CO 1.	Study of International Trade: Need and Importance
CO 2.	Knowledge about the Trade Theories (Classical, Modern Theories and Factor Price Equalization Theorem)
CO 3.	Understanding the theories of Economic Growth and development and the concepts of poverty and inequality
CO 4.	Knowledge of international institutions such as IMF, ADB, and WTO
CO 5.	Meaning and Measurement of Development – GDP and PCI as indicators of development, HDI - Structural Changes in the Development Process, and Obstacles to Development
CO 6.	Understand the meaning of public finance; its nature, subject matter, the differences between public finance and private finance, and differentiate between the public and private goods

P6/S6: Environmental Economics

CO 1.	Study about the Relationship between Environment and Economy
CO 2.	Analysis of Market Failure: Externalities, Non-Exclusion, Non-Rivalry, Non-Convexities, Asymmetric Information
CO 3.	Environment and Development: Natural Resources, Sustainable Development, Green GDP
CO 4.	Knowledge about Environmental Legislation
CO 5.	Understand the nature and scope of environmental economics, Interaction of the Economy and the environment
CO 6.	Analyse Market failure, externality, public good environment as a public good, Tragedy of Commons
CO 7.	Understand Environmental Kuznets's Curve, Pollution Control Policies: Command and Control Approach, Incentive-based approach: Taxes, Liability Law and tradable permits
CO 8.	Understanding Global Environmental Issues: Climate Change – Implications and Mitigation

Course Outcomes (COs)

B.A. (Statistics) Part-I

P1/S1: Probability Theory

CO 1.	To provide a clear definition of probability and its basic properties
CO 2.	To develop the skills to calculate probability for various types of events
CO 3.	To develop problem-solving skills
CO 4.	Identify the type of statistical situation to which different distributions can be applied

P2/S2: Descriptive Statistics

CO 1.	To learn to summarise data through statistical measures
CO 2.	To develop the ability to visually present data through graphs, charts, and tables
CO 3.	To have the ability to organise data in a meaningful way
CO 4.	To understand various characteristics within data viz. shape, spread, and central values, make comparisons, draw conclusions, and comment on findings
CO 5.	To explore the relationship between variables
CO 6.	To understand the concept of Interpolation and Extrapolation of data
CO 7.	To enhance students' analytical reasoning with decision-making skills after analysing and evaluating statistical data

Course Outcomes (COs)

B.A. (Statistics) Part-II

P3/S3: Statistical Inference

CO 1.	To understand sampling in various distributions, that is Binomial, Poisson, and Normal Distribution
CO 2.	Gain statistical knowledge to make informed decisions in research, data analysis, and hypothesis testing
CO 3.	To understand the concepts of the Theory of Estimation and distinguish various types of estimation, know the properties of estimators and the construction of point and interval estimators
CO 4.	Develop practical proficiency in both parametric and non-parametric statistical techniques for drawing meaningful inferences from data

P4/S4: Statistical Applications in Society and Industry

CO 1.	Learn to collect, interpret, and analyse demographic data to measure and compare mortality and fertility rates using life tables
CO 2.	Understand and compute different types of index numbers using various methods for price, quantity, and value comparisons
CO 3.	Gain skills in identifying trends and seasonal fluctuations in data, employing different models to predict future patterns
CO 4.	Understand the principles of statistical quality control and construct control charts for maintaining product and process quality
CO 5.	Apply statistical knowledge across diverse fields such as demographics, economics, and quality control to support data-driven decisions

Course Outcomes (COs)

B.A. (Statistics) Part-III

P5/S5: Sample Survey

CO 1.	Understand how to design and conduct effective surveys, including selecting samples and creating good survey questions
CO 2.	Learn different ways to select samples, like simple random sampling, stratified sampling, and cluster sampling
CO 3.	Understand how to estimate population parameters using survey data and different estimation methods
CO 4.	Identify and minimise errors and biases in surveys to improve data quality and the accuracy of results
CO 5.	Apply survey methods to real-world problems in various fields such as market research, social science, and public policy

P6/S6: Design of Experiment and Computation Techniques

CO 1.	Learn how to plan and conduct experiments with control and randomisation to obtain reliable results
CO 2.	Gain knowledge to analyse data using statistical methods like ANOVA, regression, and hypothesis testing
CO 3.	Interpret results from experiments and effectively report findings, through data visualisation and interpretation
CO 4.	Use statistical software and computational techniques to manage, analyse, and interpret experimental data efficiently
CO 5.	Apply experimental design and computation techniques in real-world scenarios like scientific research, industry, and product testing

Course Outcomes (COs)

B.A. (Psychology) Part-I

P1/S1: Advanced General Psychology

CO 1.	Will be introduced to the fundamental concepts of psychology, historical and modern perspectives, and chief methods used for research and data collection in psychology
CO 2.	Will have an insight into the processes involved in perception and sensation
CO 3.	Will understand consciousness and the associated altered states (Sleep, Dreams and Hypnosis)
CO 4.	Will be introduced to the meaning, nature, and types of learning
CO 5.	Analyse of models of memory and causes of forgetting
CO 6.	Describe the theoretical approaches to understand intelligence and its assessment
CO 7.	Enumerate the basic elements of thinking and problem solving
CO 8.	Explain the theories and concepts related to motivation and emotion
CO 9.	Will be able to examine the type and trait theories to understand personality and its assessment

P2/S2: Social Psychology

CO 1.	Will be introduced to Social Psychology as an exclusive and essential branch of Psychology
CO 2.	Analyse the fundamentals of social cognition
CO 3.	Will have in depth knowledge about social motivation and interpersonal attraction
CO 4.	Study of development, functions, change and measurement of social attitudes
CO 5.	Explain the functioning of social groups and organisations
CO 6.	Demonstrate the origin, characteristics, types, and theories of leadership
CO 7.	Describe the processes and factors involved in the development of prejudices, discrimination and stereotypes, and the methods for countering them
CO 8.	Knowledge about public opinion and propaganda
CO 9.	Be able to conduct an in-depth examination of the aggression, social problems, social tension and social change
CO 10.	Describe the conceptual underpinnings of human communication, person perception and social perception

Course Outcomes (COs)

B.A. (Psychology) Part-I

Practical

CO 1.	Demonstrate an understanding of spatial cognition and learning processes through the design and execution of maze learning experiment
CO 2.	Develop proficiency in administering and interpreting intelligence tests, demonstrating an understanding of cognitive abilities and their measurement through standardised assessment tools
CO 3.	Investigate memory processes by designing and conducting experiments using meaningful and nonsense syllables, analysing the effects of semantic encoding and rehearsal on memory retention and recall
CO 4.	Explore visual perception and cognitive processes through experiments on figure and ground reversal, demonstrating an understanding of perceptual organisation and principles of Gestalt
CO 5.	Develop skills in recognising and interpreting emotions through facial expressions, demonstrating proficiency in assessing emotional states and understanding the role of nonverbal communication in social interactions
CO 6.	Measure attitudes towards various stimuli, issues, or individuals, demonstrating competence in designing and administering attitude surveys and analysing attitude formation and change
CO 7.	Assess leadership qualities and behaviours through case studies and leadership assessment tools, demonstrating an understanding of effective leadership strategies and their impact on group dynamics and performance
CO 8.	Explore the nature and determinants of aggression, gaining skills in measuring and assessing aggressive behaviours through observational studies and experimental paradigms, and understanding factors influencing aggression
CO 9.	Investigate altruistic behaviours and motivations, demonstrating competence in measuring and assessing altruism
CO 10.	Evaluate social support systems and their impact on mental health and well-being, demonstrating proficiency in assessing perceived and received social support through surveys, interviews, and psychometric tools

Course Outcomes (COs)

B.A. (Psychology) Part-II

P3/S3: Abnormal Psychology

CO 1.	Will be introduced to the basics of Abnormality, Mental Health Professionals and Classification of Mental Disorders: ICD-10 and DSM-5
CO 2.	Describe the causal factors and theoretical perspectives to understand mental disorders
CO 3.	Study of Clinical Assessment and Diagnostic Methods
CO 4.	Knowledge about Anxiety, Obsessive-Compulsive and Trauma Stressor related disorders
CO 5.	Explain Mood and Eating disorders
CO 6.	Learning about Somatic Symptoms and Dissociative disorders
CO 7.	Theoretical knowledge about Personality disorders
CO 8.	Knowledge about Schizophrenia and other Psychotic Disorders
CO 9.	Detailed analysis of Psychological Therapies to treat disorders

P4/S4: Psychology Statistics

CO 1.	Describe the nature, scope and application of statistics in psychology
CO 2.	Understanding graphical representation of data and Normal Distribution
CO 3.	Measurement of Central Tendency: Mean, Median and Mode
CO 4.	Computation of Variability Measures: Range, Quartile Deviation, Average Deviation and Standard Deviation
CO 5.	Knowledge about the concept and estimation of Correlational methods: Pearson's Product Moment Correlation and Spearman's Rank Order Correlation
CO 6.	Testing of hypothesis and drawing inferences- Population, Sample, Application of 't' test in psychological research
CO 7.	Assessment through Non-Parametric Tests: Chi Square, 2x2 Contingency table and Median test
CO 8.	Processing data with One way ANOVA
CO 9.	Analysis of psychological data through computer and applications of SPSS software

Course Outcomes (COs)

B.A. (Psychology) Part-II

P4/S4: Practical

CO 1.	Acquire comprehensive knowledge and practical skills in assessing mental health
CO 2.	Develop expertise in the assessment of anxiety and distinguishing between state and trait anxiety
CO 3.	Demonstrate competence in measuring depression
CO 4.	Gain the ability to assess coping styles, and interpreting findings to understand how individuals adapt to stressors and challenges
CO 5.	Develop skills in assessing family pathology
CO 6.	Acquire proficiency in administering and interpreting the Word Association Test, showcasing understanding of projective assessment techniques
CO 7.	Demonstrate competence in utilising the Eight State Questionnaire to assess various emotional states
CO 8.	Acquire advanced knowledge and skills in neuropsychological assessment, demonstrating the ability to select and administer appropriate tests to assess cognitive functions
CO 9.	Showcasing the ability to analyse data using statistical techniques such as mean and median, and interpreting results to understand the collective stress experiences of a group
CO 10.	Demonstrate advanced statistical skills in assessing group-level stress through the application of t-test analysis

Course Outcomes (COs)

B.A. (Psychology) Part-III

P5/S5: Positive Psychology

CO 1.	Introduction to the fundamentals and historical background of Positive Psychology
CO 2.	Explain the Eastern and Western perspectives to build the knowledge base for Positive Psychology
CO 3.	Analysis and classification of Virtues and Strengths of Characters.
CO 4.	Describe Happiness and the dimensions of Well Being
CO 5.	Detailed study of the basic elements, theoretical framework, and practical implications of Resilience
CO 6.	Comprehensive study of Prosocial Behaviour: Empathy, Altruism, Gratitude and Forgiveness
CO 7.	Explain the theories of Self-Regulation and examine the associated problems- Goal Conflict, Goal Difficulty and Goal Disengagement
CO 8.	Knowledge about the Positive Cognitive States and Process: Self Efficacy, Optimism, Hope, Mindfulness, Flow and Spirituality
CO 9.	Knowledge about the Positive Emotional States and Process: Positive Emotions, Emotional Intelligence, Emotion Focussed Coping

P6/S6: Psychological Testing

CO 1.	Examine and understand the meaning, nature, historical background and tools of psychological testing and assessment
CO 2.	Explain the characteristics, types and functions of Psychological Scaling
CO 3.	Describe the nature, functions and types of Psychological tests
CO 4.	Demonstrate the problems encountered during test administration and elucidate the standard guidelines for testing
CO 5.	Detailed study of test construction: Item writing, Item analysis, Reliability and Validity
CO 6.	Understand the theoretical framework and practical utility of test standardization and norms
CO 7.	Describe the tools for the assessment of Intelligence
CO 8.	Study of tests used for evaluating individual's Interest and Aptitude
CO 9.	Explain the major techniques used by psychologists to assess personality- Self Report Tests, Projective, Situational and Expressive Techniques
CO 10.	Applications of psychological testing in Educational, Counselling and Guidance, Clinical and Organisational settings

Course Outcomes (COs)

B.A. (Psychology) Part-III

P6/S6: Practical

CO 1.	Develop expertise in assessing subjective well-being and analyse factors contributing to individuals' overall life satisfaction and happiness
CO 2.	Gain proficiency in assessing forgiveness and understanding the psychological dynamics involved in the forgiveness process
CO 3.	Demonstrate competence in measuring emotional intelligence, contributing to a comprehensive understanding of emotional intelligence
CO 4.	Acquire skills in assessing hope, and understanding the role of hope in resilience and motivation
CO 5.	Develop expertise in measuring resilience and evaluate individuals' capacity to bounce back from adversity, adapt to challenges, and maintain mental well-being
CO 6.	Gain advanced knowledge and skills in intelligence assessment using the Standard Progressive Matrices (SPM)
CO 7.	Demonstrate competence in personality assessment using the High School Personality Questionnaire (HSPQ)
CO 8.	Develop practical skills in measuring reaction time and analyse results to understand cognitive processing speed and its implications for cognitive functions
CO 9.	Acquire skills in conducting experiments involving the Muller-Lyer illusion, demonstrating an understanding of visual perception and the impact of contextual cues on perceptual judgment
CO 10.	Demonstrate proficiency in assessing the level of aspiration and understanding the psychological factors influencing goal-setting