

Course outcomes

The course outcomes of the B.Sc. First Year Zoology subject generally aim to provide foundational knowledge in the field of animal biology. The specific outcomes may vary based on the university or institution, but the core objectives usually include the following:

Course Outcomes

1. Understanding Animal Diversity

Gain knowledge about the diversity of the animal kingdom, including classification, characteristics, and examples of various phyla.

Understand the evolutionary relationships among different animal groups.

2. Functional Morphology and Anatomy

Study the structure, organization, and functions of various organ systems in animals.

Learn comparative anatomy to understand adaptations to different modes of life.

3. Cell Biology

Understand the structure and functions of cells, organelles, and biomolecules.

Learn about the fundamental processes such as cell division, signaling, and gene expression.

4. Physiology and Biochemistry

Learn about physiological processes such as digestion, respiration, circulation, excretion, and reproduction in animals. Understand the biochemical basis of these processes.

5. Developmental Biology

Study the stages of development in animals from gametogenesis to organogenesis.

Understand the principles of embryology and developmental mechanisms.

6. Ecology and Environmental Biology

Learn about ecological principles, ecosystem dynamics, and animal behavior.

Understand environmental conservation and the impact of human activities on biodiversity.

7. Practical Skills

Develop skills in microscopy, slide preparation, and dissection (if permitted). Perform experiments related to physiology, genetics, and biochemistry.

Gain experience in fieldwork, biodiversity assessment, and specimen collection (ethically).

8. Evolution and Adaptation

Understand the principles of evolution, speciation, and adaptive radiation in animals.

Learn about the evolutionary significance of various structural and behavioral traits.

9. Application in Daily Life

Relate the knowledge of zoology to human health, agriculture, and industry.

Understand the role of zoology in addressing global challenges like climate change and conservation.

Skills and Competencies Developed

Analytical and observational skills.

Problem-solving abilities in scientific contexts.

Ethical handling of specimens and data.

Effective communication of scientific concepts.

These outcomes lay the foundation for advanced studies in zoology and related fields in subsequent years. For specific curriculum details, refer to the syllabus prescribed by your university or institution.

Sr.
Principal
P. R. R. R. R. R.
22-07-27

Okumar



The course outcomes of B.Sc. in Physics focus on equipping students with a strong foundation in theoretical and experimental physics, preparing them for diverse career and academic opportunities. Key outcomes include

- Understanding core concepts in classical mechanics, quantum mechanics, thermodynamics, and electromagnetism.
- Insight into advanced topics like nuclear physics, solid-state physics, and modern physics
- Proficiency in laboratory techniques, instrumentation, and data analysis.
- Ability to design and conduct physics experiments independently
- Application of mathematical tools and physics principles to solve complex problems.
- Development of logical and critical thinking
- Ability to undertake small research projects, including literature review, hypothesis formulation, and data interpretation.
- Exposure to recent advancements in physics and emerging technologies.

The Multidisciplinary Course in Physics under NEP 2020 focuses on broadening students' understanding of physics and its connections with other disciplines. The key outcomes are:

1. Grasp fundamental concepts of physics and their relevance in various fields.
2. Understand the application of physics in other sciences like biology, chemistry, and environmental science.
3. Explore links between physics and technology, engineering, or even social science
4. Develop problem-solving and critical thinking skills applicable across multiple domain
5. Use physics principles in addressing real-world, interdisciplinary problems such as climate change, healthcare, or material development.
6. Foster innovative thinking by integrating physics with concepts from other disciplines.

The Skill Enhancement Course (SEC) outcomes in Physics for B.Sc. under NEP 2020 aim to develop practical skills and technical knowledge. The key outcomes are:

1. Proficiency in handling laboratory instruments and conducting experiment
2. Application of physics concepts to solve real-world problems
3. Basic electronics and circuit design.
4. Understanding scientific methodology and designing small projects.
5. Presenting experimental results effectively through reports and presentations.

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CC-1 /MCC-1

Session: 2023-24

Part A – Introduction

Subject Mathematics

Semester I

Name of the Course Calculus

Course Code B23-MAT-101

After completing this course, the learner will be able

to:

1. Gain knowledge of the concepts and theory of limit continuity and differentiability of functions. Attain skills of calculating the limit of functions and examining the continuity and differentiability of different types of functions, and perform successive differentiation of functions. To apply the procedural knowledge to obtain the series expansions of functions which find multidisciplinary applications.
2. Understand concepts of asymptotes and curvature, the geometrical meaning of these terms and to have procedural knowledge to solve related problems.
3. Determine singular points of a curve and class if them. Understand the concept of rectification of curves and derive the reduction formulae.
4. Have theoretical knowledge and practical skills to evaluate the area bounded by the curves, and volume and surface area of solids formed by revolution of curves

MDC-1

Session: 2023-24

Part A–Introduction

Subject Mathematics

Semester I

Name of the Course Introductory Mathematics

Course Code B23-MAT-104

After completing this course, the learner will be able

to:

1. Gain the knowledge of set theory, types of sets and operations on sets. Understand various concepts of matrices and determinants, and acquire the cognitive skills to apply different operations on matrices and determinants.

2. Have the knowledge of the basic concepts of complex numbers and acquire skills to solve linear inequalities and quadratic equations.

3. Gain the knowledge of the concepts of Arithmetic progression, Geometric progression and Harmonic progression, and find A.M., G.M. and H.M. of given numbers.

4. Have the conceptual knowledge of straight lines and circles. Find out the slope of a line, angle between two lines, and know about various forms of a straight line and the standard form of a circle.

5. Attain the skills to make use of the learnt concepts of Introductory Mathematics in multidisciplinary learning contexts and to know their applications.

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Jitender Kumar
Maths

Department of Economics

Course outcome

B.A.1(NEP)

Micro Economics (Major):

The outcome of Micro Economics is to understand the economic behavior of individuals, firms and markets. It is mainly to equip the students in a rigorous and comprehensive understanding with the various aspects of consumer behavior and demand analysis, production theory and costs, the theory of traditional markets and equilibrium of firms.

MDC(Basics of Indian Economy):

At the end of this course Students will identify the current economic problems in India. Students will learn the major policy regimes of government and also try to resolve problems from agriculture, industry and the service sector of India. Students will understand the change in policy focus from central planning to the process of market integration of the Indian Economy with other markets in the world.

SEC(Computer Application in Economics):

This course intends to help the students to acquire basic knowledge about computers and its application in various areas of Economics .It enables the students to collect, store and analyze the data.

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Course Outcome

Chemistry Department

Class B.Sc.-I

Semester-Ist

Inorganic chemistry paper contains topic Atomic structure, periodic table, Covalent Bond, Ionic Solid. These topics are very knowledgeable for students and very useful for their competitive exam point of view like IIT JAM.

Physical chemistry paper contains about behavior of real gas and ideal gas. This paper also contains about state of matters like liquid and solid state.

Organic chemistry paper contains about chemistry of chemical compounds. Such as bond type and their properties. This topic is very useful for knowledge of fuels used in daily life. This paper also gives knowledge how and why reactions take place in between chemical compounds.

Class B.Sc.-I

Semester-II

This semester papers contain lot of knowledge like internal forces in chemical compounds, semiconductor used in daily life in electronic equipments, some noble gases in nature. Students also found about why these noble gases does not react and how can we use them for industrial purpose.

Class B.Sc.-II

Semester-III

Inorganic chemistry paper contain about some coordination complex which are very useful in medicinal and pharmaceutical industry. Students got lot of knowledge from this paper. This paper also told about some non aqueous solvents.

Physical chemistry paper gives knowledge about natural phenomena such as energy of natural processes and entropy of natural processes. Students also got why some compounds are not miscible into each other.

Organic chemistry paper contains about chemical properties of some acid and alcohol, their uses and harmful effect. Also got knowledge about use of Ultra violet

Class B.Sc.-II

Semester-IV

Inorganic chemistry paper contain about some radioactive substances. How they are used and how they are harmful.

Qualitative and quantitative analysis of inorganic compounds and organic compounds is very useful topic for industrial point of view.

Physical chemistry contains about thermodynamics and electrochemistry. Both are interesting topic. Electrochemistry gives knowledge of electric and chemical cells used in daily life and Their principle and working.

Class B.Sc.-III

Semester-V

Inorganic chemistry contains about metal coordination complexes their formation, their chemical reactions, their uses and electronic spectra. Most of these are useful in medicinal industry.

Department of Political Science
Course Outcomes
Class- B.A. 1st
Subject: Principles of Political Science-I

After successful completion of the course on Principles of Political Science, students will attain a comprehensive understanding of fundamental concepts and theories in political science. The course outcomes include:

1. Foundational Knowledge of Political Science:
 - Define political science, articulate its nature, and understand its scope within the broader context of social sciences.
 - Explore traditional approaches to the study of political science, fostering a critical appreciation of its historical development.
2. Interdisciplinary Perspective:
 - Establish a clear understanding of the relationship between political science and other social sciences, recognizing the interdisciplinary nature of political phenomena.
 - Apply insights from sociology, economics, and other disciplines to enrich the understanding of political structures and dynamics.
3. Understanding the State:
 - Define the state, identify its essential elements, and examine its relations with other organizations.
 - Evaluate various theories explaining the origin of the state, fostering a critical perspective on the evolution of political entities.
4. Sovereignty and Political Values:
 - Differentiate between monist and pluralist views on sovereignty, critically evaluating the concept of a welfare state.
 - Analyze political values such as liberty, equality, rights, and justice, understanding their significance in shaping political ideologies.
5. Theory and Practice of Government:
 - Understand the organizational structure of government, including the legislature, executive, and judiciary.
 - Analyse the separation of powers and the rule of law, exploring how these principles shape the functioning of government institutions.
6. Forms of Government:
 - Differentiate between unitary and federal forms of government, as well as parliamentary and presidential systems.
 - Critically assess the strengths and weaknesses of various forms of government, considering their suitability in different contexts.
7. Operational Dynamics of Political System:
 - Examine the operational dynamics of political systems, focusing on the roles of political parties, pressure groups, representation, and bureaucracy.

- Evaluate how these elements interact within the political system, influencing governance and policy-making processes.

8. Political Regimes:

- Analyze different political regimes, including monarchy, totalitarianism, military rule, and democracy.
- Assess the characteristics, advantages, and challenges associated with each political regime, cultivating a nuanced understanding of governance structures.

9. Critical Analysis and Application:

- Develop the ability to critically analyze political concepts, theories, and practices, applying theoretical knowledge to real-world scenarios.
- Cultivate skills for informed and articulate engagement in political discourse, contributing to the development of well-reasoned perspectives.

This course aims to provide students with a robust foundation in political science, fostering critical thinking and analytical skills essential for understanding and navigating the complexities of political structures and processes. Through a combination of theoretical exploration and practical application, students will emerge with a comprehensive understanding of the principles that govern political systems.

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Political Science

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RIAGC.W, Jind

BOTANY DEPARTMENT

COURSE OUTCOMES BSC-I

STUDENTS WILL BE ABLE TO UNDER STAND THE GENERAL CHARACTERS OF MICROBRs, CONCEPTS OF PHYCOLOGY, MYCOLOGY, BRYOLOGY LICHENS & PTERIDOPHYTA. STUDENTS WILL GAIN KNOWLEDGE ABOUT TAXONOMY, ANGIOSPERM CLASSIFICATION. THEY WILL GAIN KNOWLEDGE ABOUT ECOLOGY, ECOSYSTEM, ENVIRONMENTAL POLLUTION AND BIODIVERSITY CONSERVATION.

Singh
H. O. D
Botany

राजकीय महिला महाविद्यालय, जीन्द

हिन्दी विभाग

राष्ट्रीय शिक्षा नीति (एनईपी) 2020 भारतीय भाषाओं और संस्कृति पर ध्यान देने सहित शिक्षा के लिए एक समग्र, बहु-विषयक दृष्टिकोण पर जो देती है। हिंदी विषय के लिए, एनईपी 2020 के तहत पाठ्यक्रम के परिणामों का उद्देश्य भाषाई दक्षता, सांस्कृतिक जागरूकता और आलोचनात्मक सोच को बढ़ावा देना है। एनईपी 2020 सिद्धांतों के अनुरूप अपेक्षित पाठ्यक्रम परिणाम नीचे दिए गए हैं:-

1. भाषा प्रवीणता
2. सांस्कृतिक एवं साहित्यिक जागरूकता
3. बहुविषयक और व्यावहारिक शिक्षा
4. आलोचनात्मक और रचनात्मक सोच
5. राष्ट्रीय एकता और बहुभाषावाद
6. नैतिक और सामाजिक मूल्य
7. रोजगार और कौशल विकास
8. डिजिटल साक्षरता और आधुनिक अनुप्रयोग
9. आजीवन सीखना

इन पाठ्यक्रम परिणामों को शैक्षिक स्तर (स्कूल, स्नातक, स्नातकोत्तर) और संस्थागत उद्देश्यों के आधार पर आगे बढ़ाया जा सकता है।

Kumar
18/01/2025
हिन्दी विभागाध्यक्ष

Department of Public Administration

Course Outcomes

Subject- Fundamentals of Public Administration-I

Class- B.A. 1st Year

This foundational course provides students with a thorough understanding of public administration's principles, theories, and frameworks. Students will examine its definition, scope, and historical development, including key debates surrounding its status as an art or science and the emergence of New Public Administration.

The interdisciplinary connections of public administration with sociology, economics, psychology, and political science are explored, along with the unique mission of public service compared to private administration. The course introduces major theoretical models such as scientific management, classical organizational theory, and Max Weber's bureaucratic framework, showcasing the contributions of pioneering thinkers like Frederick Taylor.

Students will analyse the structures and processes that drive governance systems, including hierarchy, span of control, centralization, and decentralization. Techniques for supervision, delegation, and leadership development are discussed, alongside specialized institutions like public sector corporations, regulatory commissions, and administrative tribunals. Key concepts such as field-headquarters relationships and delegated legislation are also covered.

Through this course, students will acquire a nuanced understanding of public administration's theoretical and practical dimensions. They will develop the analytical and strategic skills necessary for leadership in governance and policymaking, ensuring they are well-prepared for roles in the public sector.

Department of Public Administration

Course Outcomes

Subject- Introduction to Public Administration-I

Class- MDC 1st Year

This multi-disciplinary course equips students with essential knowledge spanning core concepts and competencies for effective public administration. Learners will develop vital literacy concerning the field's history, structures, processes and responsibilities.

Initially, the course establishes shared understanding of public administration's definition, scope, importance and credentials as both art and science. Students will differentiate public and private administration and explore public administration's interdisciplinary connections with political science, history, sociology, economics, psychology and administrative law. Additionally, the curriculum builds expertise in key organizational models and management dynamics within governance systems. Students will analyse organizational forms, hierarchy, span of control, unity of command and coordination strategies. They will also build literacy around administrative supervision, communication, centralization, decentralization and public relations.

Probing deeper, students will examine specialized administrative structures like government departments, public corporations, regulatory commissions, line/staff agencies and administrative tribunals. They will compare organizational characteristics and functions. The course also advances student understanding of essential institutional processes including recruitment, training, promotion, morale and civil service oversight. Students will summarize alternative recruitment, training and promotion methodologies while formulating strategies for bolstering workplace morale. They will explain the roles and responsibilities of oversight entities like the Union Public Service Commission and state-level equivalents.

Ultimately, learners will synthesize covered concepts into an integrated understanding of public administration's foundations. They will cultivate dynamic skills to enrich their leadership trajectories across diverse governance careers. This course equips students for impactful public service.

Course Outcomes

Subject- Administrative Law-I

Class- B.A. 1st Sem (Minor)

Administrative law regulates the legal boundaries of governing public agencies. This vital course builds expertise across administrative law's growth, scope, and application for accountable governance. Students will develop specialized literacy concerning oversight frameworks balancing public administration, jurisprudence and good governance.

Initially, the course establishes foundational understanding of key concepts like the meaning, principles and characteristics of administrative law. Students will differentiate administrative law from constitutional law, while explaining ideas like droit administratif, rule of law and natural justice. Additionally, students will evaluate appropriate checks and balances between government branches, including viewpoints on judicial activism. The course spotlights legal principles and modes enabling judicial review to overturn agency actions. Students will also examine public interest litigation's unique features and guiding principles.

Probing further, students will appraise administrative law issues surrounding liability in contract disputes and tort cases. They will also distinguish between administrative tribunals, analyzing their rationales, types, roles and relative merits. Students will explain the responsibilities of oversight/appellate entities like the Central Administrative Tribunal. Moreover, the curriculum advances literacy around sector-specific regulatory governance. Students will summarize the structure, functions and significance of major regulatory bodies overseeing telecommunications, insurance, electricity, food standards and additional spheres.

Overall, students can expect to build sophisticated, specialized knowledge concerning administrative law's foundations and real-world application. They will synthesize covered concepts into well-informed legal perspectives on public agencies' duties and accountability. The course offers indispensable preparation for governance-related law and policy careers.

HoD

Department of Public Administration

Principal
GCW, Jind

DR. Manisha (Commerce Dept)

PRIYADARSHINI INDIRA GANDHI GOVT. COLLEGE FOR WOMEN, JIND

DEPARTMENT OF Commerce
COURSE OUTCOMES OF Commerce
Bachelor of Commerce (Hons.)

CLASS	COURSE OUTCOMES
B.Com.I(Hons.) NEP	<p>1. Financial Accounting Understand basic concept of accounting, final accounts of Sole traders and Partnership, branch account, consignment, Hire purchase and installment payment system.</p> <p>2. Principles and practice of Management Learn about managerial functions like planning, organizing, staffing, directing and controlling.</p> <p>3. Business Law Learn about Indian Contract Act, 1872, Sales of goods Act, 1930, Consumer protection Act, 1986, Negotiable Instrument Act, 1881, Partnership Act, 1932, Information Technology Act, 2000.</p> <p>4. Business organisation Students would gain a thorough grounding in the fundamentals of business management. Have a conceptual knowledge about the planning and decision making environment, Apply the concept of organising for the effective, functioning of a management, Evaluate leadership style to anticipate the consequences of each leadership style</p> <p>5. Personal Finance The core areas of managing personal finance include income, spending, savings, investments, and protection. Smart personal finance involves developing strategies that include budgeting, creating an emergency fund, paying off debt, using credit cards wisely, saving for retirement, and much more</p> <p>6. Accounting for beginners Understand basic concept of accounting system</p>

	<p>7. Business communication Get acquainted with foundation of Business communication, writing of affective business letter and delivering effective presentation.</p>
B.Com.II(Hons.) Old	<p>1. Business Statistics Gain knowledge about basics of statistics, application of index number and time series in business decision making, learn concept of probability and normal distribution.</p> <p>2. Corporate Accounting Understand Issue of Shares and Debentures, how to prepare final accounts of company, consolidated balance sheet of amalgamated company and holding company.</p> <p>3. Business Law Learn about Indian Contract Act, 1872, Sales of goods Act, 1930, Consumer protection Act, 1986, Negotiable Instrument Act, 1881, Partnership Act, 1932, Information Technology Act, 2000.</p> <p>4. Company Law Gain knowledge about Company Act, 2013, Memorandum of Association and Articles of Association, Prospectus, Owned and debt capital.</p> <p>5. Indian Financial system Get acquainted with nature and role of financial system, components of financial system, money and capital markets, Reserve Bank of India, Commercial Banks and Development Banks.</p> <p>6. Computerized accounting software Understand working with well known multi-lingual business, accounting and inventory management software i.e. Tally ERP 9.</p> <p>7. Advertising Understand the basic of advertising, types of advertising, advertising media, advertising agency, copy research, behavior research and post testing method.</p> <p>8. Rural Marketing Understand the concept of rural marketing, role of rural market in business & society, know about rural marketing and segmentation of rural market.</p>

	<p>9. Foreign Trade Acquire the basic knowledge of counter trade, gains from trade, imports tariffs, taxes, globalization and MNCs. Understand the importance of foreign trade, factors influencing the terms of trade, trade barriers, and significance of foreign investments and benefits of globalisation in India.</p> <p>10. Entrepreneurship development Gain knowledge about meaning of entrepreneur, role of entrepreneur in economic development, preparation of feasibility reports, capital and project cost, startup India and skill India.</p>
B.Com.III(Hons.) Old	<p>1. Goods and Services Tax Learn about concept of GST, principles of GST and relevant rules, circumstances in which corporate get registered and liable to pay GST.</p> <p>2. Income Tax Understand the basic concept of Income Tax, compute total income of individuals under five heads of incomes, file return and payment of taxes.</p> <p>3. Fundamentals of Stock Market Understand security markets, stock exchanges, screen based trading, Internet based trading, future and options, raising funds from international markets.</p> <p>4. Cost Accounting Gain knowledge about meaning of cost accounting, classification of cost elements, methods of costing, contract costing and process costing.</p> <p>5. Financial Management Understand the concept of wealth maximization, role of time value of money, investment, financing and dividend policy decisions.</p> <p>6. Auditing Acquire the basic knowledge of auditing, objectives of auditing, audit program, voucher, vouching, verification, valuation, reserves &</p>

provisions, audit report & investigation. Understand internal control, internal check, various modes of appointment of an auditor, qualities of an auditors, qualification and disqualification of an auditor, significance of vouching, causes & reasons for depreciation, reserves & provisions, objectives of investigation.

7. Retail management

Learn about various retail decisions taken by retailers , importance of service in retailing , factors influencing the retail shopper.

8. Management Accounting

Gain knowledge about concept and significance of management accounting ,analyse the financial statements using various techniques , learn about cost volume profit analysis , funds flow statement and Cash flow flow statement

9. Human resource management

Understand importance of human resources and their management in organization. Learn about different tools used in forecasting and planning human resources needs.

10. Fundamentals of Insurance

Gain knowledge about insurance management. Identify relationship between insurer and their customer . Gain awareness of life and non life insurance.

11. Business Environment

Learn about concept components and importance of business environment, monetary policy, fiscal policy, make in India. Understand Competition Act and Foreign exchange management Act.

12. SCM

Supply chain management is important because it can help achieve several business objectives. For instance, controlling manufacturing processes can improve product quality, reducing the risk of recalls and lawsuits while helping to build a strong consumer brand.

13. Corporate Governance

Learn about concept principles and requirement of corporate governance, globalization and corporate governance in India,



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GEOGRAPHY DEPARTMENT

New Education Policy 2020 (NEP 2020) aims to create a holistic and multidisciplinary educational framework. In the context of Geography as a subject in the first year of undergraduate courses, the course outcomes (COs) align with NEP's emphasis on skill development, critical thinking, and environmental awareness. Below are the indicative course outcomes for Geography under NEP 2020:

Course Outcomes for First-Year Geography

1. Understanding Physical Geography

- ✚ Gain foundational knowledge of Earth's physical systems, including landforms, climate, water resources, and ecosystems.
- ✚ Analyze processes shaping the Earth's surface and their impacts on human and natural environments.

2. Human Geography Fundamentals

- ✚ Explore spatial patterns of population, culture, economy, and settlement systems.
- ✚ Examine human-environment interactions and sustainable resource management.

3. Geospatial Techniques

- ✚ Develop basic skills in cartography, map reading, and interpretation.
- ✚ Introduce GIS (Geographical Information Systems) and remote sensing for spatial analysis.

4. Sustainability and Environmental Awareness

- ✚ Understand global and local environmental challenges like climate change, biodiversity loss, and water scarcity.
- ✚ Promote sustainable development practices and environmental stewardship.

5. Fieldwork and Research Skills

- ✚ Learn field-based observation, data collection, and analysis techniques.
- ✚ Conduct basic geographical surveys and apply findings to real-world issues.

6. Critical Thinking and Problem-Solving

- ✚ Analyze spatial patterns and processes critically.
- ✚ Apply geographical knowledge to solve socio-economic and environmental problems.

7. Global and Regional Perspectives

- ✚ Explore geographical diversity at global, national, and regional scales.
- ✚ Understand India's geographical uniqueness and regional disparities.

8. Communication and Presentation

- ✚ Enhance skills in presenting geographical data through maps, graphs, and reports.
- ✚ Develop effective written and oral communication skills.

9. Interdisciplinary Approach

- ✚ Integrate geography with other disciplines like economics, environmental science, sociology, and technology.
- ✚ Foster a broader understanding of societal and environmental interconnections.

Alignment with NEP 2020 Principles

- ✓ **Multidisciplinary:** Encourages integration with sciences, arts, and technology.
- ✓ **Skill Development:** Emphasis on geospatial technology and research skills.
- ✓ **Sustainability:** Focus on environmental challenges and sustainable solutions.
- ✓ **Critical Thinking:** Encourages analysis of real-world problems from a geographical perspective.

This approach equips students with the knowledge and skills required for academic progression, careers in geography-related fields, and informed participation in sustainable development practices.



Principal
P.I.G.C.W. Jind
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DEPARTMENT OF ENGLISH
COURSE OUTCOMES OF B.A. ENGLISH
NEP 2020

B.A. ENGLISH MAJOR & MINOR COURSE:


In B.A. English Major Course students study writings of renowned authors of English literature. It provides a deep understanding of human experiences and enhances the students' knowledge of English as a world language essential for a wide range of careers and advanced studies. It improves their writing, reading, listening & speaking skills. It instills in them a passion for literature and language. It also teaches them correct articulation of words and recognition of speech sounds. It makes them familiar with the basic grammar and art of composition. Through this course the students comprehend different forms and techniques of shortfiction. They are able to understand tenses, parts of speech, voice and narration. Various components of prose and poetry are understood by the learners. Perusal of essays will enrich their knowledge of different prose styles. They are able to write paragraphs, essays, letters, and précis. Perusal of poetry will enrich their knowledge of sub-genres of poetry. It helps them to understand speech sounds in English language. The learners are able to write phonemic transcription and word stress.

B.A. ENGLISH HONOURS:

In B.A. English Honours the students will understand the impact of Renaissance on literature. The students will be acquainted with Shakespearean tragedy and comedy. Through this course the students will be able to understand and appreciate Romantic comedy and various aspects of satire. They will be familiarized with the decline of British drama in 17th century. They will understand the background of Christianity. In this course the students will be introduced to renowned writers of India. They will understand the context of Colonial and Post-Colonial India. They will be able to appreciate the rich literary tradition of writing in India. They will get to know the importance of Humanism in literature. They will be familiarized with the various themes of romantic literature. They will be able to learn the scientific temperament of 19th Century. They will understand the effect of Industrial revolution on literature.

A.E.C ENGLISH:

In AEC English students learn to speak and write properly and to use sentence structures in English. They also learn to enact dialogues and speak independently on a topic. They learn about various areas of study, such as languages and literature, and environmental science sustainable development. They will become more confident in their written and inter personal and professional communication. By giving adequate exposure in speaking and writing skills and related sub skills learners will enhance the communication skills.



Course Learning Outcomes

कक्षा बीए प्रथम वर्ष(संस्कृत मेजर)

- 1 संस्कृत को सरल मनोवैज्ञानिक विधियों के द्वारा छात्रों को बोध कराने के लिए अनेक ग्रंथ कहानी के रूप में लिखे गए जैसे पंचतंत्र हितोपदेश आदि ।
इस घटक में हितोपदेश के मित्रलाभ प्रकरण से छात्रों को संस्कृत भाषा में प्रवेश करवाया जाता है।
- 2 नीतिशतक भारतीय नीतिशास्त्र तथा सुशासित के रूप में जाना जाता है। नीतिशतक के प्रथम 50 श्लोकों द्वारा छात्रों को न्याय एवं नीति से समाजबोध की शिक्षा देने का प्रयास किया गया है।
- 3 संस्कृत भाषा में प्रवेश के लिए छात्रों को व्याकरण के प्रथम सोपान धातुरूप तथा शब्दरूपों का ज्ञान होना आवश्यक है।
इस घटक में छात्रों को सरल धातु रूपों में परिचय करवाया जाता है ताकि वे संस्कृत भाषा समझने में तत्पर हो सकें ।
- 4 भाषा में संधियों का प्रयोग परम आवश्यक है। छात्रों को संस्कृत भाषा को संधियों का बोध करवाया जाता है ताकि को आसानी से समझ सकें क्योंकि संधि में पदों को अलग-अलग करके अर्थ को आसानी से जाना जा सकता है।

AEC-131, संस्कृत भाषा एवं सम्प्रेषण-I

AEC-1 संस्कृत बीए प्रथम वर्ष

- 1 इस घटक के द्वारा प्रत्याहार सूत्री एवं वर्णों के उच्चारण स्थान का ज्ञान कराया जाएगा।
- 2 इस घटक के द्वारा संस्कृत भाषा में प्रयुक्त पुल्लिङ्ग, स्त्रीलिङ्ग, नपुंसकलिङ्ग तथा सर्वनाम शब्दरूपों का अवबोध कराया जाएगा।
- 3 इस घटक के द्वारा वर्तमान, भूत, भविष्यत् काल में प्रयुक्त होने वाले लट्, लङ् और लृट् लकारों की मुख्य क्रियाओं का ज्ञान कराया जाएगा।
- 4 संस्कृत टिप्पणी लेखन द्वारा संस्कृत लेखन कौशल का विकास करना इस घटक का उद्देश्य है।