



ABHEDANANDA MAHAVIDYALAYA

SAINTHIA, BIRBHUM, WEST BENGAL, PIN 731234

Founder: Srimat Satyananda Dev (1965)

(Affiliated to the University of Burdwan and Accredited by NAAC)

Phone: 03462263449E-mail: abhedanandamahavidyalaya@gmail.com Website: www.abhedanandamahavidyalaya.ac.in

Department wise Summary of Cos & PSOs

Bengali

Course Outcomes (Specific to each course):

- Sahityer Itihas (History of Bengali Literature):**
 - Understand the history of Bengali literature.
 - Analyze the unique characteristics of Bengali literature across ancient, medieval, and modern periods.
 - Gain knowledge of the influence of Sanskrit and English literature.
- Kobita O Kabyattatwa (Poetry and Poetics):**
 - Acquire knowledge of poetry and related Indian literary theory.
- Kathasahitya (Fiction):**
 - Develop a reading habit focusing on Bengali stories and novels from the mid-19th century to the pre-independence period.
- Natak (Drama):**
 - Learn the history of Bengali drama and theatre.
 - Develop knowledge of Bengali dramas by Madhusudan Dutta, Rabindranath Tagore, Bijan Bhattacharya, and contemporary playwrights.
- Bhasa Charcha (Language Studies):**
 - Understand the origin and development of the Bengali language.
 - Learn morphology, phonology, and sentence structure.
 - Study the origin and development of Bengali grammar.
 - Develop writing skills.
- Sahityer Sanrup (Literary Genres):**
 - Gain knowledge of literary genres, their history, and Indian and Western literary theory.
- Gadya O Prabandha (Prose and Essays):**
 - Read and analyze Bengali essays and free verse.
 - Understand the basic concepts of prose style and language development.
 - Develop literary sense.

Program Specific Outcomes (Overall Program Goals):

- Gain comprehensive knowledge of various aspects of Bengali literature and linguistics.
- Develop a reading habit and interest in prose, poetry, fiction, drama, and novels.
- Understand different literary genres.
- Improve writing skills and learn proofreading.
- Gain knowledge of English and Sanskrit literature.
- Enhance overall writing proficiency.
- Prepare for higher education and professional development.

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English

Course Outcomes:

1. **Epical Narratives:**
 - Understand the origin and development of epical narratives.
 - Analyze their generic relationships across cultures.
2. **European Renaissance:**
 - Understand the characteristics of the European Renaissance.
 - Analyze its impact on life and literature.
3. **18th Century Intellectual Conflict:**
 - Explore the conflict between religious beliefs and scientific ideas during the 18th century.
4. **Literary Modernism:**
 - Relate literary modernism to its provenance.
5. **Women's Writing and Feminism:**
 - Read and analyze women's writing in relation to feminist ideas.
6. **Indian English Writing:**
 - Understand the importance of Indian English writing in its various generic forms.
 - Connect Indian English writing with compelling historical events, such as the partition.

Program Specific Outcomes:

- Develop communication skills in English.
- Develop knowledge of literature.
- Foster an interest in reading.
- Develop writing skills.
- Build confidence in writing English for practical purposes.
- Cultivate liberal minds.
- Encourage further study through postgraduate programs and other higher education opportunities.

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Geography

Course Outcomes:

1. **Geotectonics & Geomorphology:**
 - Understand the Earth as a planet.
 - Understand the Earth's interior structure.
 - Understand processes and phenomena occurring on Earth.
2. **Cartographic Techniques:**
 - Analyze the distribution of geographical features.
 - Create maps and diagrams.
3. **Human Geography:**
 - Understand demographic conditions (age-sex ratio, youth dependency ratio).
 - Understand socio-economic conditions of a region or country.
4. **Survey and Leveling:**
 - Understand landscape profiles.
 - Determine the height and altitude of objects.
 - Measure angles using surveying instruments (theodolite, dumpy level, prismatic compass).
5. **Climatology:**
 - Understand different climatic phenomena.
 - Understand how climatic conditions change.
 - Understand the influence of climate on flora and fauna.
6. **Statistical Methods:**
 - Collect, organize, analyze, interpret, and present data.
 - Utilize statistical techniques (correlation, regression, Z-score, residual mapping).
7. **Geography of India:**
 - Understand the overall scenario of India.
 - Understand India's physical and socio-economic conditions.
8. **Regional Planning:**
 - Analyze the efficient placement of land use activities.
 - Analyze regional infrastructure.
 - Understand socio-economic problem-solving through planning programs.
9. **Economic Geography:**
 - Understand the economic condition of a state, country, and the world.
10. **Environmental Geography:**
 - Understand the environment (water, air, land).
 - Understand interrelationships within the environment and with humans.
11. **Remote Sensing and GIS:**
 - Use RS and GIS for mapping and database development.
 - Enhance land use management, groundwater management, agriculture, forestry, and disaster management.
12. **Field Work:**
 - Conduct field studies.
 - Create reports on geographical accounts and socio-economic scenarios.
 - Perform door-to-door surveys and data collection.

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13. Geographical Thought:

- Understand key ideas and figures in Human Geography.

14. Disaster Management:

- Reduce or avoid potential losses from hazards.
- Provide assistance to disaster victims.
- Achieve rapid and effective recovery.

Program Specific Outcomes:

- Learn cartography, field survey, regional planning, and remote sensing.
- Prepare for higher education opportunities.
- Pursue career options in government and private sectors.
- Develop skills in urban planning and design.
- Develop skills in planning housing and development projects.
- Become eligible for positions as forest managers or demographers in agricultural institutes.
- Understand the environment and act rationally to restore and utilize nature and natural resources.

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Economics

Course Outcomes:

- 1. Micro and Macroeconomic Principles:**
 - Discuss the application of marginal analysis.
 - Apply the concept of equilibrium to microeconomics and macroeconomics.
 - Explain the function of markets and prices as allocative mechanisms.
- 2. Macroeconomic Analysis and Policy:**
 - Determine key economic variables (inflation, unemployment, poverty, GDP, balance of payments) using statistical methods.
 - Analyze Indian macroeconomic policies, including fiscal and monetary policies.
- 3. Economic Growth and Development:**
 - Understand measures of economic growth and development.
 - Understand the behavior of the Indian and world economies.
- 4. Quantitative Economic Analysis:**
 - Apply mathematical tools to explain economic problems.
 - Solve numerical problems related to economic decision-making.

Program Specific Outcomes:

- Understand the economic condition of India and the world economy.
- Learn the principles of economics.
- Apply economic knowledge in policymaking.
- Predict the outcomes of government policies.
- Apply economic knowledge to solve real-life problems.
- Learn the appropriate use of manpower and materials.
- Develop a sense of entrepreneurship.
- Develop good communication skills.
- Develop computer proficiency.

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History

Course Outcomes:

- 1. Foundational Historical Concepts:**
 - Develop basic concepts of the historical discipline.
- 2. Chronological Understanding:**
 - Understand the inherent sense of chronology in history.
- 3. Cultural Awareness:**
 - Learn about the heritages, traditions, ideas, values, and customs of different cultures in various periods and countries worldwide.
- 4. Contemporary Awareness:**
 - Understand current trends in society, economy, and polity.
- 5. Social Science Awareness:**
 - Develop awareness of social science ideas.
- 6. Religious Influence in History:**
 - Understand the development of synthetic approaches through religious activities.
 - Understand the inner meaning of religion as a changing force in history, not just an institution.
- 7. Indian Art and Culture:**
 - Understand Indian art and culture from ancient to contemporary times.
- 8. Contemporary World Issues:**
 - Gain knowledge about issues in the contemporary world.
- 9. Women's Studies in India:**
 - Learn about important issues in women's studies in India.
- 10. Art as Cultural Expression:**
 - Understand art as a medium of cultural expression.
- 11. Historiography:**
 - Learn about the study of history writing, both Indian and Western (Historiography).
- 12. Museum and Archives:**
 - Develop skills in the preservation and maintenance of documentary, visual, and material remains in Indian museums and archives.

Program Specific Outcomes:

- Understand the interrelations between social, political, and economic conditions.
- Understand the relations between culture, religion, and customs.
- Develop interest and skills in preparing historical maps, charts, and models.
- Learn various methodologies used in historical research.
- Develop patriotism and moral values.
- Understand the relationship between the past and present.
- Gain a wide range of knowledge and skills applicable to various careers, including law, archaeology, museum and archive curation, diplomacy, numismatics, and education.

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Sanskrit

Course Outcomes:

- Classical Sanskrit Literature:**
 - Understand the origin and development of Classical Sanskrit Literature.
 - Understand its relevance for practical purposes.
- Human-Divine Relationships in Sanskrit Literature:**
 - Understand the nature and behavior of human beings.
 - Understand their relationships with gods and goddesses in Classical Sanskrit Literature.
- Sanskrit Drama:**
 - Understand the origin and importance of drama in Sanskrit Literature.
- Poetics and Literary Criticism:**
 - Study poetics and literary criticism.
- Socio-Political Importance of Post-Vedic Sanskrit Literature:**
 - Understand the Indian socio-political importance in post-Vedic Sanskrit Literature.
- Gita's Teachings:**
 - Understand 'self' development and the 'art of balanced living' as taught in the Gita.
- World Literature Approach:**
 - Develop an approach towards world literature.
- Modern Sanskrit Literature:**
 - Understand the distinctness of language and literature in Modern Sanskrit Literature.
- Environmental Awareness in Sanskrit Literature:**
 - Analyze environmental awareness in Classical Sanskrit Literature.
- Communicative Skills:**
 - Develop communicative skills and understand their usefulness for practical purposes.

Program Specific Outcomes:

- Understand the culture, literature, and history of ancient India.
- Understand the intimate connection between Sanskrit and Indian culture and heritage.
- Develop environmental awareness.
- Develop political knowledge and learn about governance.
- Develop literary sense.
- Learn about the heritage of ancient India.

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Botany

Course Outcomes:

1. **Diversity of Life Forms:**
 - Understand the diversity and interrelationships of Algae, Fungi, Plants, Bacteria, Archaea, and Viruses.
2. **Foundational Biological Concepts:**
 - Understand the nature and basic concepts of cell biology, genetics, biochemistry, taxonomy, and ecology.
3. **Biodiversity:**
 - Understand basic concepts of biodiversity.
 - Understand biodiversity management.
 - Understand sustainable development related to biodiversity.
4. **Applied Plant Science:**
 - Understand the applications of plant science in agriculture, medicine, forestry, and nursery practices.
5. **Traditional Medicine Systems:**
 - Gain a brief understanding of traditional medicines, including Ayurveda, Siddha, Unani, Homeopathy, Aromatherapy, and poly-herbal formulations.
6. **Plant Products and Health:**
 - Understand the importance of plant products in combating lifestyle diseases.
7. **Laboratory Skills:**
 - Perform procedures as per laboratory standards in:
 - Taxonomy
 - Economic Botany
 - Ecology
 - Bioinformatics
 - Biostatistics
 - Anatomy
 - Cell Biology
 - Biochemistry
 - Genetics

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Program Specific Outcomes:

- Gain knowledge of floral diversity, their interrelations, and variations in vegetation across different geographical locations.
- Understand the importance of conservation, maintaining ecological health, and ecosystem balance.
- Develop skills in various techniques applicable to scientific problem-solving and research activities.
- Understand the applications of modern bioscience.
- Develop detailed knowledge of medicinal plants and their applications.
- Understand the environment, its ecological health, and the rational use of natural resources.



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Chemistry

Course Outcomes:

- 1. Chemical Bonding and Molecular Properties:**
 - Describe Valence Bond Theory, Molecular Orbital Theory, and electronic displacement in organic molecules.
 - Relate these concepts to the physical properties of molecules.
- 2. Reaction Mechanisms:**
 - Study the classification of reactions.
 - Understand reaction intermediates and their mechanistic pathways.
- 3. Stereochemistry:**
 - Understand basic concepts of stereochemistry.
 - Apply this knowledge to complex problems involving crystals, biomolecules, drugs, and polymers.
- 4. Chemical Experimentation:**
 - Design, execute, record, and analyze chemical experiments, including separation and identification of chemical compounds.
- 5. Physicochemical Phenomena:**
 - Understand different types of physicochemical phenomena.
 - Apply conventional theoretical approaches, statistical, or quantum mechanical formulations.
- 6. Atomic and Molecular Structure:**
 - Understand the structure, symmetry, and bonding of atoms, simple molecules, and covalent and ionic solids.
 - Understand aspects of compound reactivity (acid/base chemistry, oxidation, and reduction).
 - Understand periodic trends, VSEPR, Lewis dot structures, and atomic orbitals.
 - Gain familiarity with valence bond theory and molecular orbital theory.
- 7. Group Elements and Coordination Chemistry:**
 - Learn about the chemistry and properties of group elements, including transition metals, lanthanides, and actinides.
 - Understand electron configurations, oxidation state trends, the 18-electron rule, bonding and isomerism in coordination compounds, crystal field theory, and electronic properties of ligands.
 - Learn about bonding in metal clusters, the HSAB concept, the chelate effect, and complex stability.
 - Analyze reactions of complexes and understand the role of transition metal compounds in catalysis.

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Program Specific Outcomes:

- Understand the properties, structures, and changes of substances.
- Prepare for careers in research and development in various industries (oil, gas, energy, pharmaceuticals, consumer products).
- Gain a comprehensive understanding of core chemical concepts and techniques across physical, inorganic, and organic chemistry.
- Apply principles of atomic and molecular structure to predict chemical properties and reactivity.
- Employ critical thinking and scientific inquiry in laboratory experiments (design, execution, interpretation, and documentation).
- Develop skills in analyzing quantitative and qualitative data.
- Understand and interpret data from instrumental chemical analysis.
- Gain access to and experience with modern and sophisticated instruments.

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Mathematics

Course Outcomes:

- Algebra:**
 - Develop knowledge of classical, abstract, and linear algebra and their applications.
- Analytical Geometry and Vector Analysis:**
 - Perform analytical geometry in dimensions 2 and 3.
 - Perform vector analysis.
- Calculus and Analysis:**
 - Perform differential and integral calculus.
 - Understand real analysis.
 - Understand complex analysis.
- Topology:**
 - Understand basic concepts of topology.
- Differential Equations, Operations Research, and Game Theory:**
 - Understand ordinary and partial differential equations.
 - Understand operations research.
 - Understand game theory.
- Computational Mathematics:**
 - Perform computer programming.
 - Perform numerical analysis.
 - Perform computer-aided numerical practical work.
- Probability, Statistics, Logic, and Sets:**
 - Understand probability and statistics.
 - Understand logic and sets.
- Advanced Mathematical Topics:**
 - Learn computer graphics.
 - Learn group theory.
 - Learn graph theory.
 - Learn Riemann integration and series of functions.
- Further Mathematical Skills:**
 - Perform multivariate calculus.
 - Perform object-oriented programming in C++.
 - Understand mechanics.
 - Understand differential geometry.

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Program Specific Outcomes:

- Develop skills in algebra, calculus, data analysis, and data interpretation.
- Apply mathematical knowledge to identify and solve real-life problems.
- Prepare for higher education opportunities, such as Masters in Mathematics, M.Sc. IT, and MCA.
- Open up career options in financial companies, marketing industries, banking, software development, data analysis, and cryptanalysis.



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Physics

Course Outcomes:

- 1. Environmental Resources and Conservation (SEC):**
 - Gain theoretical knowledge of different natural resources.
 - Develop skills related to the conservation of energy resources.
- 2. Quantum Mechanics:**
 - Understand basic ideas of quantum mechanics.
 - Solve quantum mechanical problems.
- 3. Computational Physics:**
 - Solve physics problems using computer-based languages/programming.
- 4. Electricity and Magnetism:**
 - Understand basic concepts and ideas of electricity and magnetism.
 - Perform hands-on experiments.
- 5. Light and Waves:**
 - Understand the properties of light and waves.
- 6. Computational Problem Solving:**
 - Solve mathematical problems using Scilab through computational methods.
- 7. Digital Circuits and Computer Components:**
 - Construct various digital circuits.
 - Become familiar with different components of computer accessories.
- 8. Advanced Mathematics and Simulation (DSE):**
 - Understand basic ideas of General Tensors and Vector Spaces.
 - Perform different simulation experiments.
- 9. Advanced Physics Concepts:**
 - Understand basic ideas of Classical Dynamics and the Special Theory of Relativity.
 - Understand different types of statistical and astronomical processes.

Program Specific Outcomes:

- Understand how nature works through physical laws governing matter, light, and the universe.
- Develop an interest in the universe.
- Gain knowledge in astrophysics, quantum physics, and computer programming.
- Learn to design problems, solve them, and conduct experiments independently.
- Prepare for postgraduate studies, including integrated Ph.D. programs.
- Become eligible to compete in exams like IIT JAM, NEST, and JEST for M.Sc. admissions to IITs, NITs, etc.

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Zoology

Course Outcomes:

1. **Animal Diversity:**
 - Understand basic concepts and ideas about different animal phyla.
 - Understand their biology and various life processes.
 - Appreciate their diversity in form and function.
2. **Physiological Systems and Biochemistry:**
 - Understand basic concepts and ideas about different life processes and physiological systems.
 - Understand their organization and functioning.
 - Understand different biochemical aspects.
 - Understand different perceptions of immune biology.
3. **Integrated Biological Concepts:**
 - Understand basic concepts and ideas about:
 - Ecology and environment
 - Genetics
 - Cellular component and tissue organization
 - Developmental biology
 - Cancer and cellular signaling
 - Theories of evolution
 - Biology of parasites
4. **Molecular Biology and Biotechnology Applications:**
 - Understand the use of different tools and techniques of molecular biology and biotechnology.
 - Understand their applications in immunology, cell biology, cancer biology, and disease diagnosis.
5. **Economic Zoology and Entrepreneurship:**
 - Understand the biology and maintenance of economically important animals.
 - Understand their importance in daily life.
 - Develop a scope for entrepreneurship.
6. **Practical Skills:**
 - Understand and visualize certain physiological processes.
 - Understand cell and tissue-level organization.
 - Perform various assays and analyze results.

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Program Specific Outcomes:

- Prepare students for higher studies and research in diverse areas of zoology, including entomology, marine biology, wildlife biology, ecology, cellular and molecular biology, parasitology, and genetics.
- Prepare students for national-level examinations requiring zoological knowledge.
- Prepare students for careers as laboratory technicians or pharmacists.
- Provide skill-enhancing courses with employment opportunities in applied zoology areas like beekeeping, sericulture, and aquarium fish culture.
- Offer practical courses that provide an introduction to laboratory culture and future research, while strengthening basic zoological concepts.



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Accountancy

Course Outcomes:

1. **Individual Taxation and Accounting Software:**
 - Demonstrate progressive learning of individual tax issues and forms.
 - Demonstrate knowledge in setting up computerized accounting books.
2. **Professional Values and Social Role of Accounting:**
 - Demonstrate progressive development of professional values.
 - Understand the role of accounting in society and business.
3. **Financial Accounting Career Skills:**
 - Learn relevant financial accounting career skills.
 - Apply quantitative and qualitative knowledge to future business careers.
4. **Managerial Accounting Career Skills:**
 - Learn relevant managerial accounting career skills.
 - Apply quantitative and qualitative knowledge to future business careers.
5. **Comprehensive Business Knowledge:**
 - Gain thorough systematic and subject-specific skills in:
 - Commerce
 - Business
 - Accounting
 - Economics
 - Finance
 - Auditing
 - Marketing
6. **Business Roles and Decision-Making:**
 - Recognize the features and roles of businessmen, entrepreneurs, managers, and consultants.
 - Develop knowledge and soft skills for appropriate responses in critical decision-making.
7. **Essential Business Skills:**
 - Acquire skills in effective communication, decision-making, and problem-solving in daily business affairs.
8. **Practical Exposure:**
 - Engage in co-curricular activities to demonstrate the relevance of foundational and theoretical knowledge.
 - Gain practical exposure to the field.

Program Specific Outcomes:

- Gain thorough knowledge of commerce fundamentals.
- Prepare for various accounting and finance jobs.
- Demonstrate proficiency for competitive exams like CA, CS, and ICWA.
- Prepare for careers as tax consultants, audit assistants, and other financial support roles.
- Prepare for higher education and advanced research in commerce and finance.


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