Name of the Programme	Programme Outcomes
B.A. (Honours)	Programme Outcome1 (PO1): Display in-depth disciplinary knowledge in at least one discipline of the humanities or social sciences by acquiring discipline-specific knowledge, expertise and applicational skills to address research problems. PO2: Develop not just a set of problem solving skills but creative and critical thinking, including but not limited to: - Develop the ability to analyze, synthesize and critically process new information and ideas - Develop a spirit of questioning not just the set contours of the specific discipline but all kinds of socio-economic or cultural structures - Develop awareness of socio-economic, cultural, racial and gender diversity, of critical and inclusive citizenship - Develop clear understanding of structural inequalities and social justice to be able to contribute to structural change - Develop intellectual flexibility and agility of thought - Develop and express innovative thoughts PO3: Demonstrate effective communication skills, including but not limited to: - Convey complex ideas in effective and accessible manner - Engaging with diverse audience, keeping in mind the multi-religious, multi-ethnic, multi-cultural, socio-economically diverse demography of India - Acquiring the linguistic skills and the command over the recent developments of global significance in various fields to address a global audience - PO4: Demonstrate openness towards inter-disciplinary and innovative thinking PO5: Develop academic ethics, including but not limited to: - Displaying academic integrity in examinations as well as research practices - Developing collaborative capacity - Developing leadership skills PO6: Develop digital literacy and integrate it with the knowledge of the discipline.

Name of the Programme	Programme Outcomes
B.Sc. (Honours)	PO1: Display in-depth disciplinary knowledge in at least one discipline in the sciences by acquiring discipline-specific knowledge, expertise and applicational skills to address research problems. PO2: Display a thorough understanding of the scientific method, including but not limited to: • the application of the scientific method in solving problems, leading investigations and conducting scientifically-driven analysis • undertaking data analysis using qualitative and quantitative methods PO3: Represent a commitment to the development of a scientific temper in the society, • communicating the virtues of rational thinking and the scientific method • practicing a commitment to the expansion of public science PO4: Bridging the gap between academia and industry-linked Research and Development, including but not limited to: • Identifying research areas of national and global significance • Building collaboration with institutions and scholars working in identified areas of specialization PO5: : Develop academic ethics, including but not limited to: • Displaying academic integrity in examinations as well as research practices • Developing collaborative capacity • Developing leadership skills PO6: Develop digital literacy and integrate it with the knowledge of the discipline.

Name of the Programme	Programme Outcomes
B.Com (Hons)	PO1: Inculcate a thorough knowledge of organizational behaviour, and undertake critical analysis of organizational problems and generate solutions to the same. PO2: Develop discipline-specific analytical and critical skills including but not limited to: - A grasp over macro and microeconomic theory with relation to policy, firms, the market, allocation of resources, and so on. * A grasp over mathematical and computational tools necessary to undertake data analysis. - A grasp over quantitative decision analysis. PO3: Analyze and critically appraise issues of finance, commerce and the market in the international and national contexts, including but not limited to: - Demonstrating a grasp over the debates grappling the contemporary world of commerce. - Displaying an ability to address questions of national relevance related to the financial health of the nation. PO4: Display outstanding professional ethics, including but not limited to: - displaying professional integrity and time management - displaying leadership abilities and compassion - displaying good team spirit, especially under pressure conditions PO5: Represent the ability to play important public responsibilities necessary for the financial future and health of the nation.

Name of the Programme	Programme Outcomes
B.A. (Hons) in Bengali	Programme Specific Outcomes: 1. A graduate of Bengali (H) will obtain an in-depth knowledge of the history of Bengali literature and language, literary and cultural traditions of Bengal and important authors and their work. 2. She will develop theoretical and critical proficiency in aspects of literary aesthetics, elements of different literary genres and literary criticism. 3. She will acquire expertise suitable for professions ranging from journalism, printing and publishing, teaching, public relations and communications management to creative enterprises such as film, theatre, script-writing, editing, and so on.
B.Sc. (Hons) in Computer Science	By the end of this program, graduates will be able to: 1. Acquire proficiency in programming including thorough knowledge in the use of C language, C++ and different data structures 2. Demonstrate the basic knowledge of electronics and digital circuits. 3. Obtain expertise in software development 4. Develop competence in the subject to go either into higher studies in the field, undertake research or join the industry in the field of software development and software management.
BA (H) in Education	By the end of this program, a student will develop: 1. A thorough knowledge of different educational models and their competent implementation 2. An understanding of human psychology, including but not limited to child psychology and the stages of human development. 3. Critical and analytical understanding of the sociological foundations of education including but not limited to various aspects of development of a society, its rules and regulations, the processes of socialisation, social groups, social change and social mobility. 4. Comprehensive understanding of educational policies, including the need for inclusive education.

Name of the Programme	Programme Outcomes
B.A. (Hons) in English	A graduate in English Honours will: 1. Obtain in-depth knowledge of the English language and literature (with special but not exclusive emphasis on British literature) 2. Obtain an understanding of the expansive and varied development of the English language and literature across societies and cultures other than British such as American English, Indian English, African or Australian English. 3. Develop awareness about English as a colonial language as well as a post-colonial legacy. 4. Become acquainted with world literature. 5. Develop critical and applicational knowledge of contemporary literary and cultural theories, literary criticism and the relation of literature and other social sciences. 6. Develop communication skills and a command over the verbal and written language. As much of the literature of the world and of India is available in English translation a graduate in English Honours will also develop a working knowledge of translation. 7. She will acquire expertise suitable for going into higher academia and research as well as for professions ranging from journalism and mass communication, printing and publishing, teaching, public relations and communications management, translation, creative writing etc.

Name of the Programme	Programme Outcomes
B.A. (Hons) in History	Upon successful completion of an undergraduate degree in History students will: 1. Acquire thorough knowledge of History as a discipline 2. Acquire expertise to review historical sources and analyze historical facts with objectivity. 3. Develop a rational historical vision which is able to comprehend a historical event or a set of data in its entirety and complexity and which can also place our contemporary times into a historical context. 4. Develop working knowledge of archives and their usage. 5. Obtain foundational knowledge in specific areas such as archeology, archiving, museums that can be later developed into professional expertise into the said fields.
B.Sc. (Hons) in Mathematics	Upon successful completion of an undergraduate degree in Mathematics students will: 1. Develop an advanced theoretical and applicational knowledge of different branches of mathematics. 2. Develop basic computation skills in higher mathematics 3. Acquire the expertise to employ technology to address and solve mathematical problems 4. Acquire expertise to study post graduation in mathematics, go in research, appear in competitive examinations or gain corporate employment
B.A. (Hons) in Political Science	Upon successful completion of an undergraduate degree in Political Science students will: 1. Develop comprehensive understanding of different political formations, systems of governance, public administration, the formulation and implementation of policies etc. 2. Acquire analytical and critical knowledge of different political theories and praxes, political movements, their histories and importance 3. Obtain a thorough knowledge of the Indian constitution, its premises, ideological framework, rights of the citizens enshrined in the constitution and also develop a comparative frame of reference by studying it against constitutions of other countries 4. Develop in depth knowledge of international relations and its changing dynamics against world history and political realities 5. Acquire expertise to study post graduation and undertake further research, appear in competitive examinations or join the civil services

Name of the Programme	Programme Outcomes
B.Sc. (Hons) in Physics	A student who successfully completes an undergraduate degree with honours in Physics will: 1. Obtain thorough theoretical and applicational knowledge of areas covered in the syllabus such as classical mechanics, thermodynamics, electrodynamics etc. 2. Demonstrate competence in laboratory based experiments 3. Demonstrate capacity for independent research 4. Obtain the expertise needed to study post-graduation in physics and pursue research activities, move into industry-linked research and development, laboratory management and find employment in areas as varied as engineering, defence, government and civil services.
B.A. (Hons) in Sanskrit	A student who successfully completes an undergraduate degree with honours in Sanskrit will obtain: 1. Acquire thorough knowledge of Sanskrit language, grammar and vocabulary 2. Acquire critical and analytical knowledge of Ancient Indian literary and cultural tradition through texts composed in Sanskrit 3. Develop the ability to see cultural texts in their linguistic, historical and social context 4. Develop the ability to compose and creatively engage with Sanskrit 5. Develop reasonable understanding of multy-disciplinary relevance of literature in Sanskrit 6. Acquire expertise to go into higher education, appear in competitive examinations and pursue higher research.

Name of the Programme	Programme Outcomes
B.A. (General)	Upon successful completion of an undergraduate degree in B.A. (General) programme a student will: 1. Develop an overall understanding of at least three areas of humanities included in their subject combination 2. Develop sufficient linguistic command to comprehend, compose and communicate in English and Bengali or Hindi 3. Acquire the expertise to become teachers, appear in competitive examinations, join industry in different capacities.
B.Sc. (General)	Upon successful completion of an undergraduate degree in B.Sc. General programme students will: 1. Develop an overall understanding of at least three areas of humanities included in their subject combination 2. Develop basic computation skills and obtain expertise in laboratory management 3. Acquire the expertise to employ technology to address and solve scientific problems 4. Acquire a scientific temperament 5. Obtain the expertise to become teachers, appear in competitive examinations
B.Com (General)	Upon successful completion of an undergraduate degree in B.Com. (General) programme a student will: 1. Develop overall knowledge of different topics of commerce such as accounting and finance, e-commerce, business management etc 2. Develop understanding of macro and micro-economics, business organization 3. Acquire basic computational skills as well as skills to solve finance related problems 4. Develop expertise to be in the financial sector, particularly in the sales and management related fields of the industry, to succeed in competitive examinations