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# **Programme Outcomes**

#### **Bachelor of Arts (B.A)**

Students enrolled in this programme, while pursuing the designed curriculum by the affiliating university aim to accomplish the following goals.

- Development of critical thinking.
- Promotion of active citizenship and community engagement.
- Inculcating ethical reasoning.
- Evaluation and conduct research.
- Engagement in self-directed and lifelong learning.
- Proficiency in communication skills

# **Political science**

#### Learning outcomes

In the BA Programme of Political Science, the primary learning goal is to let the teachers and students have a deep understanding of the Political issues confronting the society in day-to-day life and also the mechanism to provide the solution to the problems.

Keeping this in view, the political science graduates should have the following knowledge and skills:

#### **Quantitative Reasoning Skills**



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- Understand how to use empirical evidence to evaluate the political argument
- Interpret statistical results
- Conduct appropriate statistical analysis of data, and explain the statistical problems involved.
- Obtain and/or collect relevant data using specific qualitative and/or quantitative research methods.

#### Specialized Knowledge and Application of Skills

• In specific content areas (fields) of political science, develop deeper critical and quantitative thinking skills and apply problem-solving skills to complex problems.

#### **Communication Skills**

- Communicate effectively in written and oral form about specific political issues.
- Formulate a well-organized written argument that states assumptions and hypotheses, which are supported by evidence.
- Present a political argument orally.

#### Lifelong Learning Skills

- Possess a working knowledge of information databases.
- Know how to locate and use primary data sources.
- Understand and evaluate current national and international political events and new political ideas.

#### **Problem-solving skills**



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• Propose viable solutions to problems that do not have clear answers.

#### **Critical Thinking Skills**

- Apply political analysis to evaluate day-to-day problems.
- Apply political analysis to evaluate specific policy proposals.
- Compare two or more arguments that have different conclusions to different political issues/problems.

#### **Course outcomes:**

Semester	Course outcomes
	Understand what political theory is?
	Understand the different approaches to political science like
	traditional and modern.
I Semester (political	Understand the overall evolution and development of political theory.
theory)	Understand the contribution of some of the main thinkers in political
	theory.
	Understand some of the important concepts like liberty, equality,
	rights, power and justice etc.
	Understand the debates on Affirmative Action and Absolute equality
	mentioned in the course.
	Clear the air existing in the concepts like power, authority and
	legitimacy.
2 <sup>nd</sup> Semester (Indian	Approaches like liberal, Marxist and Gandhian to study Indian



<b>F</b>	
govt. and Politics)	politics.
	Learn about the basic features and history of Indian constitution.
	Understanding of the identity issues in Indian politics.
	Relationship between fundamental rights and directive principles of
	Indian politics.
	Different structures of Indian politics and their powers.
3 <sup>rd</sup>	Comparative politics-meaning, nature and scope besides approaches
Semester(Comparative	to study Comparative politics.
politics)	Differences between authoritarian and democratic regimes
	Presidential and Parliamentary form of govt. with special reference to
	USA and Britain.
	Federal and unitary form of govt. with special reference to Canada
	and China.
	Different Party systems and different electoral systems.
	Debates on state individual security.
	Debate on the Nation state in the context of globalization.
4 <sup>th</sup> Semester	Understanding theories like realism, liberalism and world systems.
Introduction to int.	Understanding decline of USSR and its cause and effect on world
relations	politics.



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	Insight into Wars like 1 <sup>st</sup> world war, 2nd World war, and cold war,
	Power structure of China and Japan
	Power structure of European Union in the world politics.
	Western thought its evolution and development.
5 <sup>th</sup> Semester	Ideas of Aristotelian Citizenship in the ancient times
(Western thought)	Rousseau's Ideas on inequality and how it originated
	Ideas on state by Thomas Hobbes, Karl Marx and Mikhail Bakunin.
	Ideas of John Locke on rights
	The ideas of John Stuart Mill on liberty and democracy
	Meaning and nature of public administration
	Evolution and present status of the discipline of public administration
6 <sup>th</sup> Semester (Public	Theories on public administration like scientific management,
administration)	classical, human relations and decision making
	Control on administration like legislative, executive and judicial
	Theories of motivation
	Ecological approach to study Public Administration

# **History**

Learning outcomes: the main learning outcomes of this programme are as follows:

• Understand background of religion, customs, institutions, administration etc.



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- Understand the present existing social, political, religious and economic conditions of the people.
- Apply historical methods to critically evaluate past.
- Demonstrate broad knowledge of historical events and their significance.
- Recognize how different individuals, groups, organizations, cultures, countries and nations have affected history to give the students wisdom and foresight for the future.
- Offer multi-casual explanations of major historical developments based on contextualized analysis of interrelated political, social, economic, cultural and intellectual processes.
- Ability to compare and contrast different processes, modes of thought and modes of expression from different historical time periods in different geographical areas.
- Produce their own historical analysis of documents and develop the ability to think critically and historically while discussing the past.
- Differentiate between the primary and secondary sources and identify and evaluate evidence.
- Play active roles in the activities of historical organizations and associations.
- Demonstrate broad knowledge of historical events and their significance.

#### **Course outcomes:**

Course outcomes
To know about Pre-history and Proto-history.
To understand the concept of civilization
To acquaint students with the different sources of ancient India



	To know about the different phases of human civilization/life.
	To acquaint students with different civilizations of India: Harappan,
	and Vedic
	To know about the early rulers of ancient India: Ashoka, Samudra
	Gupta and Harsha.
	To know about the social economic and political setup of ancient
	India
	To study about the rich past of Kashmir
	To understand Kashmir's relations with neighboring territories
	To study empire building and culture of ancient Kashmir
	To acquaint students with various sources which helps them to know
	the Sultanate period and Mughal Empire
	To comprehend the foundation of Delhi Sultanate and Mughal
2 <sup>nd</sup> semester Medieval	empire.
India/medieval	Be familiar with the administration and theory of kingship of
Kashmir(HS216)	Iltutmish, Balaban and Akbar.
	To learn different project of Mohammed bin-Tughlaq and
	Aurangzeb.
	To study about the religious policy of Mughals.
	To know about the indo-Islamic architecture.
	To know about the architectural features of Mughals.
	To understand the causes for the foundation of Muslim rule in



	Kashmir.
	To analyze economic prosperity under Zain-ul-Abidin.
	To study the stone and wooden architecture of Kashmir.
	To describe the position of Kashmir under foreign domination:
	Mughals, Afghans, Sikhs.
	To understand emergence and consolidation of British rule in India.
	To know about the socio-religious and political consciousness in
	India.
	To learn about the different policies of Britishers like Subsidiary
	Alliance and Doctrine of Lapse.
	To know about the rise of Indian Nationalism.
	To study the Indian National Movement: Birth of Indian National
3 <sup>rd</sup> semester Modern	Congress, Moderates, Extremists and Gandhian phase
India/Modern	To analyse the nature of different uprisings during the modern
Kashmir(HS316)	period
	To know about the partition and independence of India
	To study about the causes leading to the foundation of the Modern
	Jammu and Kashmir
	To know about the political awakening in Kashmir.
	To learn about the Muslim conference and its conversion to National
	conference.
	To know about the economic setup of ancient medieval and modern



	India.
	To understand the aspects of Harappan economy.
4 <sup>th</sup> semester Themes in	To learn about the Vedic and Gupta Economy.
Indian economic and	To know about the economic consequences of Turkish conquest.
social History(HS416)	To learn about the agrarian structure under Delhi Sultanate and
	Mughals.
	To study about the agrarian and economic policies of Britishers.
	To know about the different religious faiths of India.
	To study reforms movement of 19th century like Brahmo Samaj and
	Arya Samaj and Aligarh movement.
	To understand the different issues in the development of modern
	education.
	To know about Dalit movements
	To know about the colonialism, democracy, nationalism and
	secularism.
	To learn about the constitution and its salient features.
5 <sup>th</sup> semester	To study the linguistic Re-organization of Indian states.
History of India	To learn about the emergence and development of different Political
Since1947(HS516)	parties of India.
	To know about the radical and reforms in India and Kashmir.
	To know about the major political developments in Kashmir since
	1947.



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	To study about the formation of Nationalist Government in Kashmir.
	To understand the role of Sheikh Mohamad Abdullah and its
	dismissal.
	Emergence and significance of Renaissance.
	Reformation and counter reformation and the role of Martin Luther.
	To know About the different revolutions like American Russian,
6 <sup>th</sup> semester	French ,and Industrial revolution
Themes in world	Causes and consequences of Fascism and Nazism
Civilization(HS616)	UNO and its role.
	Some glimpses of First World War, Second World War and Cold
	War.

# **Islamic Studies**

#### Learning outcomes:

Islamic Studies as a Social Science subject strives to achieve the following objectives:

- To provide students a comprehensive and accurate perspective about Islam and Muslims.
- To provide students a sound knowledge of Islam (as a religion, civilization, culture, and ideology) and Islamic literature.



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- To acquaint students with the social, political, intellectual, scientific, and cultural dimensions of Islam in a bid to revive its relevance in present times.
- To prepare students religiously, spiritually, and morally.
- To inculcate a spirit of universal brotherhood, religious tolerance, and amicable relations with major world religions, among students.
- To acquaint the students with the discourses related to Ethics, Human Right, Rationalism and Philosophy, Sufism and Spirituality.
- To instill the spirit of tolerance and patience among its students in order to promote communal harmony and mutual understanding in a pluralistic society.

#### **Course outcomes:**

Semester	Course outcome
	To Understand the socio-religious and politico-economic conditions of
1 <sup>st</sup> Semester	pre-Prophetic period of Arabia.
(Introduction to	To know the overall scenario of the7 <sup>th</sup> century Arabian Peninsula.
Islamic	To learn the basics of Islam as a Faith/ Religion.
Civilization)	To understand the revelation, compilation, structure and major teachings
	of the Qur'an—the basis of Islam.
	To learn about different phases of Prophet's Blessed Life
	To learn about the major events of his life (PBUH) and their impact on,
	and relevance in, the present times
	To understand the different methodologies and strategies adopted by the



	Prophet (PBUH) for creating a welfare society
	To understand how the 'Islamic Civilization', established by the Prophet
	(PBUH), was carried on successfully by later generations of Muslims
	To study the intellectual, scientific, administrative, cultural and artistic
	developments during the period.
	To Understand the different subjects of Quranic sciences.
	To comprehend science of interpretation and explanation of the Qur'an;
	its origin and development; and some important exegetes and their
2 <sup>nd</sup> Semester	exegesis.
(Islamic Religious	To understand the science of Hadith (Saying and Doings of the Prophet
Sciences)	[PBUH]), and its place and importance.
	To learn about the meaning and importance as well as sources of
	Jurisprudence.
	To know about the basic concepts related to Jurisprudence, like Ijma,
	Ijtihad, etc.
	To know the emergence and development of different schools of
	thought, and their Impact on different Muslim societies, past and
	present.
	To Understand the concept of Rationality in Islam
	To know about the Genesis of different Rational schools of thought in
	Islam, and Their basic beliefs/ teachings.
3 <sup>rd</sup> Semester	To learn about the contribution of various Prominent Muslim



Muslim	Philosophers of Medieval era and their Impact on later Philosophical
Philosophy and	thought.
Tasawwuf	To learn about genesis of Sufism and different phases of its
	development.
	To learn about the life, legacy and teachings of various prominent Sufis
	of classical era.
	To learn about the life, legacy, and teachings of various prominent Sufis
	of medieval and modern eras, both in Arab world and South Asia.
	To understand the emergence of some major/ influential Sufi Orders and
	their Principles.
	To study Islam vis-à-vis Modernity/Westernization
4 <sup>th</sup> semester	To aware students with the intellectual awakening of the Muslim world
Islam in the	by discussing Thought & Reform Movements (of Arab World) from
Modern World	18th Century onwards: Wahabiya; Sanusiyyah; Ikhwan al-Muslimun
(West & South	To learn about the spread of Colonialism in Muslim world and the
Asia)	Muslim Response to it, in Turkey, Iran, etc.
	To aware students with the intellectual awakening of the Iranians by
	discussing the developments that took place in Iran from 16th century to
	20th century— including cultural, intellectual, and political.
	To acquaint students with the happenings of 18th to 20th century in the
	Sub-Continent.
	To know about the various educational institutions that emerged as a



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	response to modernity: Darul 'Ulum Deoband; Nadwat-ul 'Ulama;
	Aligarh Muslim University; and Jamia Milia Islamia.
	To acquaint students with life, works, thought, legacy/ contribution &
	impact of prominent thinkers: Jamal al-Din Afghani; Mawlana Ilyas;
	Abul Kalam Azad; Allama Iqbal; Mawlana Mawdudi.
	To know about the advent of Islam in Kashmir.
5 <sup>th</sup> Semester	To acquaint the students the establishment of Muslim Sultanate.
Islamic culture	To know about the life and contribution of Sayyid Bulbul shah, Sayyad
and society in	Ali Hamdani and Nur -Din.
Kashmir	To know about the influence of central Asia and Iran on Kashmir society
	during antiquity.
6 <sup>th</sup> SEMESTER	To know about the polity in Islam with reference to Islamic political
Islamic Social	Thought and Abu Hanfiah.
sciences	To know about Economy in Islam
	To know about Islamic Economics and History with focus on Interest
	Free Banking in Islam
	To know about the Concept of Man and Society in Islam

# **Environmental Sciences**



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- Understand the natural environment as a system and how human enterprise affects that system.
- Demonstrate extensive and systematic acquaintance of the disciplinary foundation in various areas of Environmental Science.
- Insightfully address the contemporary research and development at both national and international arena.
- Understand and engage in the field of Environmental Sciences and its allied areas.
- Show ability to apply scientific knowledge & experimental skills in critical and organized Manner for evaluation and elucidation of complex environmental problems
- To give basic and preliminary knowledge of environment to every graduate of the country.
- To make students aware about different environmental phenomena including climate change, acid rain, ozone layer depletion etc.
- To make students aware about ecology and ecological phenomenon.
- Know the key environmental challenges facing the planet,
- Know relevant interdisciplinary information about these challenges, and be able to develop/identify feasible solutions.

#### **Course outcomes:**

SEMESTER	Course outcomes
Understanding	Gain Knowledge of the environment and the role of human beings in
environment&	shaping the environment.



Natural resources	Understanding various components of the environment and interfaces.
	Develop a critical understanding of the physical environment and
	social environment.
	Understanding the human surroundings and the role of human beings
	in shaping the surroundings.
	Critically appreciates the environmental concerns of the contemporary
	times.
	Gain Knowledge on ecology, and ecological dynamics.
	Get the Ability to interpret ecosystem services.
	Learn to Set up experiments to appreciate concepts of Ecology.
	Critically examine the forces impacting ecosystems.
	Appreciate attributes of natural resource use and management.
	Understand the complexity of natural resource and issues, and
	sustainability.
	Apply theories and methods with interdisciplinary approach towards
	natural resource management.
	Critically examine the gap in the resource availability, use, and
	conservation
	Appreciate ideas of sustainable development.
	Critically examine the inter-linkage between development and the
	environment.
	Gain Knowledge of water sources and processes involved.



	Critically examine water resource management, systems interaction
	and significance with respect to the environment.
	Apply knowledge on water resource technology.
	Understand the principles of energy conversion in case of each of the
	energy sources.
	State how the consumption of fossil fuels and biomass leads to adverse
	impacts on health and climate.
	Understand the implications of large-scale production of power from
	sources such as hydro, solar, wind etc.
	Understand principles of water and land management.
Biodiversity and its	Understand the need to address current environmental issues.
conservation	Gain Knowledge on the types and the science of environmental
Environmental	pollution.
issues, policies and	Appreciate the effect of pollution on human health.
practices	Develop Analytical ability to link cause and effect of pollution
	Critical issues of handling pollution vis-à-vis human beings
	Develop pollution mitigation/abatement strategies.
	Address solid waste management practices through a cradle-to-grave
	approach.
	Apply understanding to generate recourses from wastes
	Understand the Indian constitutional provisions with respect to the
	environmental protection.
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Develop comprehensive understanding of pollution control laws.
Recognize major chemical/ photochemical pathways of organic and
inorganic gases and their implications including acid rain, ozone
depletion.
Understand the different types of natural hazard, their major driving
forces/ factors, and the causes.
Ability to draw conclusions form environmental movements,
environmental legislations.

# **Computer Applications:**

#### **Learning Outcomes:**

At the end of the three year B. A/B.Sc. Programme with computer applications as one of the subjects, the students will be able to:

- Understand, analyze and develop computer programs in the areas related to algorithm, web design and networking for efficient design of computer-based systems.
- Work in the IT sector as system engineer, software tester, junior programmer, web developer, system administrator, software developer etc.



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- Apply standard software engineering practices and strategies in software project development using open-source programming environment to deliver a quality of product for business success.
- Equip themselves to potentially rich & employable field of computer applications.
- Pursue higher studies in the area of Computer Science/Applications.

#### **Course outcomes:**

Lat a	
1 <sup>st</sup> Semester	Understand the basic terminology used in computer programming.
Programming	Use different data types in a computer program.
fundamentals using	Design programs involving decision structures, loops and functions.
C++ (BCA121C)	Explain the difference between call by value and call by reference.
	Understand the dynamics of memory by the use of pointers
	Use different data structures and create/update basic data files.
2nd Semester	Demonstrate competency in the areas that comprise the core of the
Computing	mathematics.
mathematics(BCA221C)	Demonstrate the ability to understand and write mathematical proofs.
	Be able to use appropriate technologies to solve mathematical
	problems.
	Be able to construct appropriate mathematical models to solve a
	variety of practical problems.
	Obtain a full-time position in a related field or placement.
3 <sup>rd</sup> Semester	Explain the importance of data communications and the Internet in



Computer	supporting business Communications and daily activities.
networks(BCA321C)	Explain how communication works in data networks and the Internet.
	Recognize the different internetworking devices and their functions.
	Explain the role of protocols in networking.
	Analyze the services and features of various layers of data networks.
	Understand, appreciate and effectively explain the underlying
4 <sup>th</sup> Semester	concepts of database Technologies.
Database Management	Design and implement a database schema for a given problem-
(BCA421C)	domain.
	Normalize a database and Populate and query a database using SQL
	DML/DDL commands.
	Declare and enforce integrity constraints on a database.
5 <sup>th</sup> Semester	Develop Swing-based GUI.
Programming in	Develop client/server applications and TCP/IP socket programming.
java(BCA521C)	Update and retrieve the data from the database using SQL.
	Develop Java software using Java Beans.
	Develop server side programs in the form of servlets.
6 <sup>th</sup> Semester	Understand object-oriented programming features in C++.
Object oriented	Apply these features to program design and implementation.
programming using C	Understand object-oriented concepts and how they are supported by
(BCA621C)	C++.
	Gain some practical experience of C++.



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	Apply the facilities offered by C++for Object-Oriented Programming.

# **Education:**

#### Learning outcomes:

- Understand the basic concepts and ideas of educational theory.
- Build understanding and perspective on the nature of the learner, diversity and learning.
- Comprehend the role of the systems of governance and structural functional provisions that support school education.
- Develop understanding about teaching, pedagogy, school management and community involvement.
- Build skills and abilities of communication, reflection, art, aesthetics, theatre, self-expression and ICT.

#### **Course outcome:**

Semester	Course Outcome
1 <sup>st</sup> semester	The purpose of the topic is to develop knowledge about educational



Educational	sociology.
Sociology(EDU116)	To explore the concept of culture and its relationship with education.
	To learn the concept of social change.
	To understand the different factors of social change.
	To acquaint students about the concept of social process.
	To understand the various social problems.
	To learn how education overcomes social problems.
2 <sup>nd</sup> Semester	The purpose of the topic is to develop knowledge about educational
Educational	psychology.
Psychology	To explore the concept of learning and its various theories.
(EDU216)	To learn the concept of intelligence.
	To understand how to nourish creativity among students?
	To acquaint students about the concept of personality.
	To learn about various theories of personality.
	To understand the various problems of adolescence period.
	To learn about the concept of mental health.
3 <sup>rd</sup> semester	To explore the concept of philosophy.
Educational	To understand the relationship between education and philosophy.
philosophy(EDU316)	To define pragmatic philosophy.
	To describe its educational implications.
	To prod the students to imbibe the educational thoughts of Tagore,



	Gandhi and Vivekananda.
4 <sup>th</sup> Semester	To learn the concept of ECCE.
Early childhood care	To understand various methods of studying child behavior.
and Education	To discuss the concept of development.
(Skill enhancement	To explore various features of development.
course)	To make students aware about features of NCF-2005.
	To explain the concept of ECCE given Froebel, Montessori and Dewey.
	To acquaint the students about recommendations of NPE-1986.
4 <sup>th</sup> Semester	The purpose of the topic is to develop knowledge about Vedic and
History of Education	Buddhist systems of Education.
in India(EDU416)	To explore the system of education during Muslim period in India.
	To learn about different education commissions in British India.
	To understand the salient features of different education commissions.
	To acquaint students about Radha Krishnan commission and Secondary
	education Commission.
	To study salient features of Kothari commission and NPE-1986.
	To understand the history of education system in J&K.
Educational	To learn the concept of educational technology.
technology	To understand the role of ICT in education.
(Skill enhancement	To explain the significance of teaching learning aids.
course)	To learn the concept of computer assisted instruction.
	To discuss the phases and maxims of teaching.



	To learn about micro-teaching and simulated teaching techniques.
	To learn the concept of communication.
	To understand various types of communication.
5 <sup>th</sup> Semester	To describe different types of central tendency.
Statistics in	To compute mean, median and mode.
Education	To understand different measures of variability.
(EDU516)	To compute S.D,Q.D and Range.
	To compute percentile and percentile rank methods.
	To learn various correlation techniques.
	To understand the meaning of parametric and non-parametric statistical
	techniques.
	To learn the use of parametric and parametric statistical technique.
Guidance and	To learn the concept of guidance and counseling.
counseling	To understand the history of guidance movement in India.
(Skill enhancement	To aware students about philosophical and psychological foundations of
course)	guidance.
	To aware students about socio-cultural foundations of guidance.
	To learn the educational, occupational and personal guidance services.
	To learn the appraisal services of guidance.
	To learn the different types of counseling techniques.
6 <sup>th</sup> Semester Issues	To explore the concept of adult education.
& trends in	To acquaint the students with distance mode of learning.



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contemporary	To provide knowledge about differently abled children.
Indian Education	To know about different categories of exceptional children.
(EDU616)	To familiarize the students about various concepts of guidance and
	counseling, its objectives, need, techniques and emerging concepts in
	the present age.
	To make students learn various statistical techniques
Inclusive Education	To learn the concept of inclusive education.
(Skill enhancement	To aware students about the characteristics of inclusive education.
course)	To provide knowledge about differently abled children.
	To know about different categories of exceptional children
	To learn about working towards gender equality.
	To understand marginalized sections of the society.
	To know the IEDC-1974 and RCI-1992
	To acquaint the students about SSA-2000 and NCF-2005

# **Economics**

#### Learning outcomes:

Students will be able to understand economic vocabulary, methodologies, tools and analysis procedures.



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Students will be familiar with the knowledge and application of micro economics for the formulation of policies and planning.

Students will learn to apply economic theories and concepts to contemporary social issues, as well as analysis of policies.

Students will be able to understand the impact of government policies and will be able to assess the consequences of the policies on the parties involved.

As the Programme contains the fields like statistics, mathematics and economic principles, it enhances them to compute and assess the real situation of the economy including the size and changes of population, income pattern, and rate of development with pattern of savings and investments and social security measures adopted in the country.

Student develops an awareness of career choices and the option for higher studies.

#### **Course outcome:**

Semester	Course outcome:
1 <sup>st</sup> Semester	To give an insight to the students about the basic concepts used in Micro
Principles of	economics.
micro economics	To get a basic understanding about microeconomics.
(ECO-120C)	To provide basic understanding on micro economic concepts, relating to
	Consumer behavior, Producer behavior markets, factor pricing, and
	distribution.



2 <sup>nd</sup> Semester	To give an insight to the students about the basic concepts used in Micro economics.
Principles of	To get a basic understanding about micro economics.
macro-economics-	
II(ECO-220C)	To provide basic understanding on macro-economic concepts, relating to Consumer
	behavior, Producer behavior markets, factor pricing and distribution.
3 <sup>rd</sup> Sem.	To give an insight to the students about the basic concepts used in Macroeconomics.
Principles of	To enable the students to understand the theoretical framework and the working of
macro-economics	an economy as a whole.
(ECO 320)	To suggest the policy alternatives used in controlling the economy.
	To explain the process of calculating national income, identify its components,
	demonstrate green accounting and social accounting.
4 <sup>th</sup> Semester	This paper gives an insight to the students about the basic concepts used in
Principles of	macroeconomics and policy alternatives.
macroeconomics-	To enable the students to understand the theoretical framework and the working of
II (ECO-420C)	an economy as a whole.
	To illustrate the meaning of inflation, deflation and stagflation, identify different
	kind of inflation, causes and effects of inflation on the different sectors of the
	economy.
	To illustrate the meaning of unemployment, business cycles, AD and AS and their
	components.
4 <sup>th</sup> semester	To familiarize the students with statistical tools and techniques.
Skill	It helps students to the basic statistical methods used for analyzing and drawing
Enhancement	statistical inferences which include Measures of central tendency, Dispersion,
	Skewness, Correlation, Regression, Index numbers and time series.



course-1 Statistics	To enable the students to understand basic and advanced concepts of statistics and
for Economics	their application in Economics.
(SE-420S)	
5 <sup>th</sup> Semester	To enable the students to understand the basic concepts of Development and Growth.
(Discipline	It also intends to provide the theoretical framework for growth and development
specific elective-1)	discourses under different schools of economic thought and a better insights and
Development	knowledge on issues and challenges on economic development.
Economics (ECO-	It aims to familiarize students with alternative approaches to economic development
520DA)	and the associated issues in economic growth and development.
5 <sup>th</sup> Semester	To enable the students to know the evolution and role of money in the economy.
(Discipline	To familiarize the students about the role of money in facilitating the economic
specific elective	transactions, various determinants of demand and supply of money and the overall
Money and	structure and functioning of commercial and central banks.
Banking (ECO-	
520DB)	It also provides an insight into the innovative role of banks in the changing economic
	setup.
	To get an insight into the mathematical techniques.
5 <sup>th</sup> semester	Applying methods of Differentiation in understanding principles of
Skill	Economics
Enhancement	Getting proficiency in Matrices and Determinants.
	Familiarize some immediate applications of Matrices and Determinants in



course-2	economics.
Mathematical	Introduction to Matrix Algebra.
Economics (ME-	Getting awareness on the increased use of mathematical methods in
520S)	Economics.
	Apply mathematical tools and methods for understanding the theory of
	Economics and develop the capability of applying the same in solving
	problems in Economics.
6 <sup>th</sup> semester	To provide basic information to students on the scope, significance and functions of
Discipline	government.
Specific Elective-	A general understanding about fiscal policy and its various instruments.
3 Public Finance	To give an awareness about budgeting with special reference to India.
& International	To understand the basic concepts of international trade.
Trade(ECO-	To enable the students to have a basic understanding of the emerging trend, issues
620DA)	and policies in the field of international economic system.
6 <sup>th</sup> semester	To enable the students to have an understanding of the various issues of the Indian
Discipline specific	Economy, like unemployment, poverty, agriculture, industry and human capital
elective-4	issues.
Economic	To enable the students to comprehend and critically appraise current issues and
Development and	problems of Indian economy.
policy in	The focus of this course is on the development of Indian Economy since
	Independence.



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India(ECO-	To understand the importance of planning undertaken by the government of India.
620DB)	To sharpen the analytical faculty of students by highlighting an integrated approach
	to the functioning of the Indian Economy and the scope for alternative policies
	imperative for sustainable growth. trajectory
	imperative for sustainable growth. trajectory

# **ENGLISH**

#### SUBJECT OUTCOME

The learning outcome for any English Department, in countries where English is spoken as second language, is to equip students with linguistic fluency, to enable students to express themselves with confidence, and to finally develop among students a love for literature.

To quote John Keating from Dead Poets Society "We don't read and write poetry because it's cute. We read and write poetry because we are members of the human race. And the human race is filled with passion. And medicine, law, business, engineering these are noble pursuits and necessary to sustain life. But poetry, beauty, romance, love, these are what we stay alive for."

To develop the student's linguistic linking global scenario.

To help the students develop all the four basic skills of language learning viz listening, speaking, reading and writing.

To develop student's interest in linguistic skills like pronunciation, intonation, stress etc. to connect with the global language.



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To develop/ inculcate interest of students in varied aspects of world literature: introducing them to various cultures, milieus and histories of both the English nations and non-English nations.

#### Program: BA/BSC/B.Com with English as a Subject

Semester	Course outcome
	We consider the first year of the college as a transition stage for students from closed boundaries of schools into the open and vibrant environment of colleges.
1 <sup>st</sup> Semester:	Get acquainted with the dynamics of college life, and the changing realities of the world.
	Overcome stage fear; peer pressure; inferiority complex.
	And to acquaint students with new ideologies/narratives/ which they were not hitherto exposed to.
2 <sup>nd</sup> Semester	Besides teaching the curriculum prescribed by the University, students are invited to give presentations and hold group discussions on random topics decided and agreed upon by the teacher and students. The aim of the exercise is to make students feel comfortable inside classroom, and besides get the students oriented with contemporary issues happening around the globe.



3 <sup>rd</sup> Semester.	Language development activities have been Included to enable
English I	students to acquire accuracy in the language
	A creative exercise has been added to facilitate learners to understand
	the functional value of grammar in real life situations.
	Familiarize the students the concept and use of punctuation.
	To introduce students to the sound system of English language.
	To Develop among the student's aesthetic sense.
	To introduce the great poets like William Shakespeare, John Milton,
	William Blake and their works.
	To develop among them the craft of essay writing.
	During 4th semester we aim to get students interested in writing
4 <sup>th</sup>	literary write-ups. From 3rd semester onwards, students are taught
Semester	phonetics, business writing skills, proper pronunciation. Students are
	shown documentaries, short films, and pronunciation learning videos,
	in addition to the prescribed curriculum. Tutorial classes are totally
	dedicated to improve the English communication skills of the
	students. Students are encouraged and mentored to write poetry, short
	fiction, articles etc.
5 <sup>th</sup> Semester	To familiarize students with Indian Poetry by



General English	introducing A. K. Ramanujan and Agha Shahid Ali.
GE-516	Describe how modern poetries is evident from Agha Shahid Ali's
	Poetry.
	To recognize and incorporate basic grammar mechanics and sentence
	variety in writing including Modals and subject-verb agreement.
	To teach grammar not only through consciously tradition ways but
	also on the basis of deep and sub-conscious learning
	To make students aware about prose and how it is constructed with
	introducing of Amritya Sen and Martin Luther King Jr.
	To create interest among students in prose reading an dirge to
	become as a prose writer
	To help the students to develop powerful and professional skills and
	email writing, précis
6 <sup>th</sup> Semester	Developing in them basic communicative skills needed for professional
	jobs.
	Counseling students about the myriad opportunities in the job market.
	Developing in students soft skills like: Team work, Time management,
	problem solving skills, stress management.
	To help students to have a comprehensive knowledge of the history



IV	of ELT in India.
English Language	To understand the importance and relevance of English Language
Teaching	Teaching in the age of globalization.
Skill enhancement Course	To introduce the students to the (LSRW) language skills and help
	them to improve in these skills.
	To involve students in the practical exercises of Listening, Speaking,
	Reading and Writing
	To acquaint the students to the concept of stress, rhythm and
	intonation in English language.
	To understand the importance of vocabulary development.
	To help students pronounce English sounds correctly.
	To help students to acquire practical knowledge/command of English
	language.
	To develop communicative competence in English language.
	To make students aware about different types of communication.
Semester 1 <sup>st</sup>	To raise the knowledge of students about Different components of
ENGLISH	non-verbal communication.
COMMUNICATION	To make students aware about different types of listening.
SKILL	To make students to know about barriers to effective listening.
	To prepare students for an effective presentation.



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To prepare students for the demos to take mock interviews of
students to put the students in group discussion.

# **MATHAMATICS**

#### Learning outcomes

- Demonstrate an understanding of the foundations and history of mathematics.
- Perform computations in higher mathematics.
- Read and understand middle level proofs, write and understand basic proofs.
- Develop and maintain problem solving skills. Use Mathematical ideas to model real world problems.

Semester	Course Outcome	
1 <sup>st</sup> Semester	To know methods of finding limits.	
Differential	To know how to find a function is continue.	
Calculus	To learn about tangents & Normal.	
	To learn how to find equation of normal	
	To learn how to find expansion of functions.	
	To know about Taylor's series and Maclaurin's series.	



	To learn different methods of integration.
2 <sup>nd</sup> Semester	To know the real interpretation of Differential equations
Differential	To know about homogeneous and non- homogeneous
Equations	equations
	To know about first higher degree equations with solutions.
	To learn about formation of partial equations.
	To learn Legendre polynomials.
3 <sup>rd</sup> Semester	To learn different methods of integration.
Real Analysis	To know about infimum & supremum.
(BMM-CR16301)	To know about countable & uncountable sets.
	To know about Cauchy sequence.
	To know about convergent sequences.
	To know about tests for convergence of a series
	To learn about Power series and Radius of Convergence.
4 <sup>th</sup> Semester	To know about groups and their examples
Algebra	To learn order of an element.
	To know about Cyclic groups.
	To learn about Normal sub groups and their characterization.
	To learn about Rings.
5 <sup>th</sup> Semester	To get the in-depth study of parabola, tangents, normal's, ellipses,
Plane and Solid	hyperbole etc.
Geometry	To know about rectangular and conjugate diameters and their properties.



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	To know how to generate lines ruled surfaces and director sphere etc. ?
	To understand the terms like sphere, radical plane, cone, vertex, guiding
	curve, generator and other terms related to coordinate geometry.
	To know about types and properties of matrices, Inverse of a square
	matrix, matrix polynomials, characteristic equation, Cayley-Hamilton
	Theorem, Eigen values and eigenvectors of matrices and their
	determination.
6 <sup>th</sup> Semester	To learn about Linear dependence and linear independence of row
Linear Algebra	(column) vectors, conditions for columns of a matrix to be linearly
	dependent, matrix A has rank r if it has r linearly independent columns,
	analogous results for rows. Linear homogeneous and non-homogeneous
	equations.
	To acquaint the students about Vector spaces, examples, subspaces,
	algebra of subspaces, quotient s p a c e s, linear dependence, independence
	and linear span of vectors, basis and dimensions of vector spaces.
	To acquaint the students about Linear transformations, null space, range,
	rank and nullity of a linear transformation, matrix representation of a
	linear transformation, algebra of linear transformations, dual space and
	dual basis

# **SOCIOLOGY**



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one of the subjects, the students shall be able to understand

- Basic concepts and theoretical perspectives in Sociology and how they are used in sociological explanation of social behavior.
- How to collect, analyze and interpret empirical evidence in sociological research
- Gain familiarity with and develop an understanding of core substantive areas of sociological inquiry.
- Express sociological ideas clearly and coherently both in writing and in oral presentations.
- Examine the roles and responsibilities of individuals, groups and institutions in larger society, displaying understanding of the complex relationships between human behavior and the social context.
- Propose a plan of research for a sociological problem or issue, including conceptualization of the problem, review of pertinent literature, design of a research study, and identification of methods appropriate for exploring the problem or issue.
- Apply various theoretical perspectives to issues in society, showing how a perspective frames each issue, that is, how we understand the issue, the kinds of questions we can ask about it, and the kinds of research methods we can apply to answering the questions.
- Think critically about the causes and consequences of social inequality.
- Design and evaluate empirical sociological research.
- Explain and apply the major theoretical perspectives in sociology.



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- Communicate orally and in writing about sociological concepts.
- Use their sociological education outside of the undergraduate classroom,

particularly in their careers or further education.

#### **Course outcomes:**

Semester	Course Outcome
1 <sup>st</sup> Semester	The students are expected to be well versed with the emergence and
Introduction To	domain of the Sociology.
Sociology	The students are expected to carry a very good understanding of the fundamental concepts and schools of thought in Sociology.
	The students are expected to be well versed with the emergence and domain of the Sociology.
2 <sup>nd</sup> Semester	The students shall possess a sound theoretical base.
Sociological	The learners are also expected to identify the contributions of the major
Thought	classical thinkers of sociology.
3 <sup>rd</sup> Semester	The students shall be able to carry a fundamental understanding of the
Indian Society:	structure of Indian society
Structure And	The students are particularly expected to understand the dynamics of the
Change	basic social institutions in India.



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4 <sup>th</sup> Semester	The students are expected to have good command upon the fundamentals
Methodology Of	of research.
Social Research	Be familiar to make use of basic statistical tools in analysis of the
	research data.
5 <sup>th</sup> Semester	The students are projected to possess a fundamental knowledge about the
Marriage, Family	structure and functioning of the basic institutions of the Marriage, Family
and Kinship	and Kinship.
	The students are expected to be well acquainted with the all-round
	changes that have taken place in the structure and functioning of these
	institutions over a period of time.
6th Semester	The students are expected to be well familiar with the concept, types and impact
Social	of social stratification and social mobility
Stratification	The students are particularly expected to have a deep understanding of the
	factors leading to and also impeding the social mobility in India.

# Programme: B. Com

# **Programme Outcomes (POs)**



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The Bachelor of Commerce (B.Com) is one of the most considerable courses that students from commerce field look for because the commerce and business education is highly application oriented. The course has been started in the year 2018 and has good response keeping in view the market requirements of the commerce graduates. The department delivers better by educating and training the students and facilitates creation and development of value-added human resource of Global Standard. The course curriculum is updated on a regular basis keeping in view the academic and industry requirements and students are engaged in assignments, presentations and are evaluated through internal assessment and examinations. More and more emphasis is always laid upon the latest techniques and curriculum for the best results to come out. The outgoing students are either adjusted in public/private sector or they start their own ventures. The course is designed to impart specific employable skills which are an essential prerequisite for becoming a successful employee or entrepreneur. The education imparted inculcates and develops entrepreneurial capability as well as enlightens students about accounting terminology so that they can setup their own enterprises or become a pool of human resource for both public and private sector.

The main subjects in the course curriculum as designed by the Kashmir university are as follows: -

#### Semester 1st

#### BC 1.2: Financial Accounting

BC 1.3: Business Organization and Management



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### BCH120C2: Business Law

ST120C: Statistics (Generic Elective)

EC120C: Economics: Principles of Micro Economics

Semester 2<sup>nd</sup>

Bch220C1: Corporate Accounting

BCH220C2: Corporate Laws

Semester 3<sup>rd</sup>

COM316C1: Company Law

COM316C2: Income Tax Law & Practice

MPA320: Management Principles and Applications

BCH320C1: Human Recourse Management

BCH320C2: Business Mathematics

COM320G1: Economics: Principles of Macro-Economics

### Semester 4<sup>th</sup>

CAA420: Cost Accounting



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CAB420: Computer Application in Business

GST420: Goods & Service Tax.

COM420G1: Economics: Principles of Macro-Economics II

Semester 5<sup>th</sup>

GE519: General English III

BID516: Banking & Insurance

FOID516: Fundamentals of Investment

EDG516: Education

GAC516: Guidance & Counseling

Semester 6<sup>th</sup>

GE619: General English IV

BC 6.2: International Business

BC 6.3: Consumer Protection

EDG516: Education

GAC516: Educational Technology

## <u>Kashmiri</u>



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### **Program Specific Outcomes**

- **1.** To understand the basic nature, origin and characteristics of Kashmiri language and literature.
- 2. To inculcate among students the characters of good writers, poets, artists and critics.
- 3. To make students enough competent for prestigious administrative examinations.
- **4.** To provide best possible human resource to various academic orbits and field of journalism.

### **Course Outcomes**

Semester	Course outcome
1 <sup>st</sup> semester	To understand the most important form 'Gazal' in which maximum
	Kashmir literature has been written, and to make the students aware about
	the important developmental steps of kashmiri Gazal.
	To understand the distinctive features of form of Nazam (Poem) with
	special reference of some excellent Kashmiri poems
	Study of Kashmir Short story and Drama. By studying these two important
	fiction forms, the students become able to understand the other dimensions
	of literature. Also Kashmiri Dramas are the important and rich sources of
	Kashmir history and students study history through the same.
	Study of Kashmiri Prose: Prose is an important type of literature. A good
	amount of Kashmiri literature has been written in prose form carrying



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religi	ous and philosophical . Therefore by studying the Kashmiri prose
writir	gs, students get benefitted by many ways.
2 <sup>nd</sup> Semester Comp	parative study of 'Gazal and Nazam': Comparative literature is an
	tant branch of literature, by studying this, students become able to
recog	nize the distinctive features of these above-mentioned literary forms.
The I	Kashmiri Poem; Form and Thematic development: Students study the
form	and thematic changes and development in different periods due to the
differ	ent social and cultural changes and also by effects of different theories
of cri	icism.
Detai	ed Introduction of fiction and different elements of forms of prose e.g.
short	story and Drama, with special reference to different periods.
Teach	ings of prose and criticism: It enables a student to understand the
literat	ure in the lights of different theories of criticism. It makes the students
aware	about the main aim of literature, reality in literature and about the
specif	ïc use of literature etc.
<b>3<sup>rd</sup> Semester</b> Study	of Kashmiri Mathnewi. It enables the students to learn about the old
poetic	traditions and the different themes related to supernatural characters
of dif	ferent civilizations.
New	poem of Kashmiri. Awareness about the different trends of writing



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	poems in the lights of modernism.
	Kashmiri Short Story: Awareness about elements of short story. Study of
	plot, character, dialogue and organic unity etc.
	Informative prose. Enables students about how to write informative prose
	like News, Report, column etc.
4 <sup>th</sup> Semester	Modern poetry of Kashmiri. Introduction to Kashmiri modern poetry. And
	awareness about the Predilection of Modernism.
	Modern Kashmiri Poem. Imparts knowledge of stylistic, and trend changes
	in Modern Kashmiri poem with special reference to modern Kashmiri poets
	like Nadim, Kamil, Rahi and Firaq.
	Modern Kashmiri Short story And Drama. Imparts knowledge of tradition
	and new writing trends in Kashmiri Short story and Drama
	Informative Prose: Imparts knowledge about the culture, Nature and
	environment, and folk lore study.
5 <sup>th</sup> Semester	Fourteenth century Kashmiri poetry: students learn the different forms and
	themes of fourteenth century Kashmiri poetry in the light of Sheik-e- Shruki
	and Lalevaakh. Students learn and memorize the great sayings of the two
	icons of Kashmiri language and literature.
	Lal Ded And Sheikh-ul-Alam; Their period and Philosophy: enables
	students to read LalDed and Sheikh-ul-Alam comparatively. Also it contains
	awareness regarding the different philosophical backgrounds in their poetry.
	awareness regarding the different philosophical backgrounds in their poetry.



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	New kashmiri Poem: It gives knowledge about the modern poem and its
	different aspects
	Modern Kashmiri short story and Drama: By studying Modern Kashmiri
	Short story and Drama comparatively, students learn different distinctive
	features of these forms of literature in the light of modern predilection
<u>6<sup>th</sup></u> Semester	Kashmiri Vatsun: This form represents fundamental traditions of Kashmiri
	poetry. Student gets exposed to these traditions.
	Classical Kashmiri Poetry: The student is introduced to aesthetical senses of
	poetry.
	Translation: Enables the student to translate things in order to earn a
	livelihood (part-time / full time) through print media and electronic media.
	Informative prose: enables the student to learn about life skills, language
	skills and writing skills.

# <u>Urdu</u>

### **Programme Specific outcomes**

- To understand basic nature and characteristics of Urdu language and Literature.
- To inculcate among students the characteristics of national integration and secularism in the midst of various forms of diversity through Urdu language.



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- To make students writers and critics.
- To make students enough competent for prestigious administrative examinations.
- To provide best possible human resource to various academic fields and field of journalism.

#### **Course Specific outcomes**

The specific objectives of Paper *Urdu Language and Literature (i)* are to acquaint students with the history of Urdu language and literature. It aims to make students understand about different schools of thought, reform and progressive movements and their impact on Urdu literature.

The course *Urdu Literature (ii)* is meant to make students aware about Gazal and Nazam and to impart them knowledge about different poets who pioneered Urdu poetry and make them understand about changing trends in Urdu poetry.

The course *Urdu Language and Literature (iii)* is designed to make students understand about Genre called short story, its evolution and existence and writers associated with it.

The paper *Urdu Literature (IV)* imparts knowledge about various Genres of prose like Mathnavi, Qasida, Marthia, Karbala and Rubaie. It also provides information about the tradition and culture of Nawabs, Sultans and their practices.

The course *Urdu Fiction* is meant to make students aware about the Fiction, various forms of Prose like Epic, Novel, Short Story and Drama.

The paper *Learning Skills of Translation in Urdu* is meant to impart comprehensive knowledge about translation.



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The course *Prose* is designed to understand classical and modern Urdu thinkers like Abul-kalam Azad, Maulvi Abdul Haque, Al Ahmad Saroor and their contributions to the field of literature. It is meant to impart information about Satire to make them learn a skill of addressing negative qualities by means of humor.

The course for third semester is designed to make students familiar about modern Urdu Gazal and Nazam with special emphasis on renowned personalities like Shahryar, Hamidi Kashmiri, Akhter-ul-iman and Hakim Manzoor. It elaborates the history of Urdu literature through various reformatory movements like Aligarh Movement and Progressive Movement. It also includes literary criticism, structure of sketching and knowledge about journalism in J&K.