KEY INDICATOR 2.6.2

Teaching-learning and Evaluation
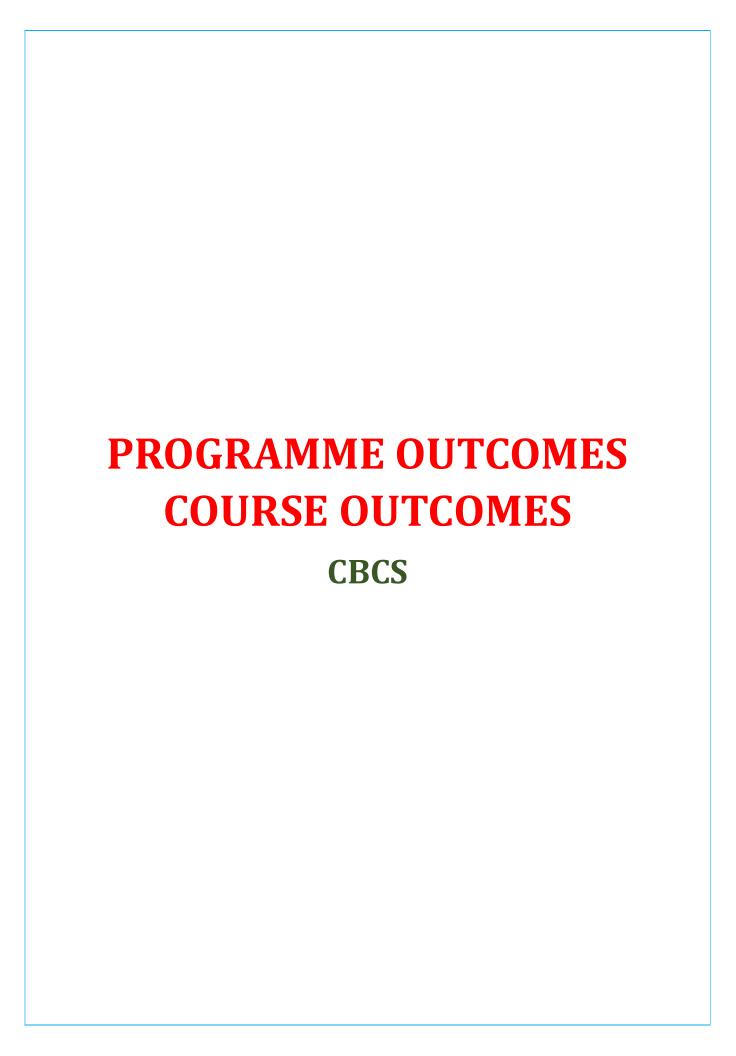
2.6.2: *Attainment of POs and COs are evaluated.*

Of
NAAC Criteria 2

Teaching-learning and Evaluation

Convener
IQAC
GDC Kulgam

Principal
Govt. Degree College
Kulgam

PROGRAMME OUTCOMES COURSE OUTCOMES

CBCS

DEPARTMENT OF BOTANY
GOVERNMENT DEGREE COLLEGE KULGAM

Student Learning Outcomes for the Botany Programme

➢ To unravel the different life forms, present on the planet earth and their role.

➢ To understand the ecological balance of nature and the consequences of its disturbance.

➢ To acquaint the students with the knowledge of Plant Taxonomy and its role in solving the problems of plant classification.

➢ To understand the life cycle of different organisms like viruses, bryophytes, pteridophytes, gymnosperms and angiosperms.

➢ To understand the various life processes occurring in plants.

➢ Understand cell and molecular biology.

➢ Role of medicinal plants to cure diseases (Ethno-botany).

➢ To apply the academic knowledge in day-to-day life like

1. Showing sensitivity towards environment

2. Conservation of nature & natural resources

3. Avoid overexploitation (of any & every kind)

4. Apply biological principles for the improvements in agriculture, horticulture, floriculture and livestock

S. No.	Course Title	Semester
1.	Biodiversity (Microbes, Algae, Fungi and Archegoniate)	1st
2.	Plant Ecology and Taxonomy	2nd
3.	Plant Anatomy and Embryology	3rd
4.	Physiology and Metabolism	4th
5.	Cell and Molecular Biology	5th
6.	Plant Pathology	6th

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COURSES OFFERED UNDER CBCS	
Course Title	**Biodiversity (Microbes, Algae, Fungi and Archegoniate)**
Course Code	**BOT116C**
Semester	**1st**
CO 1	To understand the general structure of Viruses and Bacteria.
CO 2	To learn about Economic Importance of Bacteria.
CO 3	Understanding the Symbiotic Associations and its significance.
CO 4	To know about the criteria for algal classification.
CO 5	To know about the range of Thallus organization in Algae.
CO 6	To Understand the general characteristics of Archegonates.
CO 7	To know about the life cycles of different Bryophytes.
CO 8	To know about the heterospory and origin of seed habit in Pteridophytes.
CO 9	To understand the morphology and anatomy of Gymnosperms
Course Title	**Plant Ecology and Taxonomy**
Course Code	**BOT216**
Semester	**2nd**
CO 1	To learn about Ecology and its factors.
CO 2	To understand the concept of Plant communities.
CO 3	To understand Ecosystem and Phytogeographical regions.
CO 4	To learn about the Plant Taxonomy
CO 5	To understand the Biological Classifications.
CO 6	To learn about the Identification Keys.
CO 7	To understand the Botanical Nomenclature of Plants.
Course Title	**Plant Anatomy and Embryology**
Course Code	**BOT316**
Semester	**3rd**
CO 1	To learn about different kinds of tissues.
CO 2	To understand the different theories of root and shoot apical meristem.
CO 3	To learn about secondary growth of dicot stem and root.
CO 4	To understand the adaptations in xerophytes and hydrophytes.
CO 5	To learn about general structure of flower.
CO 6	To understand the different kinds of pollination.
CO 7	To learn about structure and development of dicot and monocot embryo.
CO 8	To understand the different types of polyembryony.
Course Title	**Physiology and Metabolism**
Course Code	**BOT416**
Semester	**4th**
CO 1	To learn about the water potential and its components.
CO 2	To understand role of essential elements.
CO 3	To learn about the ETC chain and mechanism of ATP synthesis.
CO 4	To understand the role of Photosynthetic pigments.
CO 5	To learn about the structure and properties of enzymes
CO 6	To understand the mechanism of nitrogen fixation.
CO 7	To understand the responses of plants to light and temperature.
CO 8	To learn about the discovery and physiological roles of phytohormones.
Course Title	**Cell and Molecular Biology**
Course Code	**BOT516DA**

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Semester	5th
CO 1	To understand the structure and function of biological membranes.
CO 2	To learn about the cell wall structure and functions.
CO 3	To learn about the non-membranous organelles of cell.
CO 4	To understand the endosymbiotic hypothesis.
CO 5	To learn about cell cycle and genetic material.
CO 6	To understand the types of DNA and replication.
CO 7	To understand the types of RNAs.
CO 8	To learn about Transcription and Translation in prokaryotes.
Course Title	Plant Pathology
Course Code	BOT616DC
Semester	6th
CO 1	To learn about scope and importance of plant pathology.
CO 2	To understand the Parasitism, Pathogenesis, Disease cycle of various disease-causing plant pathogens.
CO 3	To learn about methods of plant disease diagnosis.
CO 4	To learn about plant disease managements.
CO 5	To understand the Quarantine and inspections methods, physical and cultural methods.
CO 6	To learn about specific plant diseases.
CO 7	To understand the Symptoms, Casual organisms, disease cycle and control of different plant diseases.

DEPARTMENT OF CHEMISTRY
GOVERNMENT DEGREE COLLEGE KULGAM

Student Learning Outcomes for the Chemistry Programme

➢ Chemical bonding & Atomic structure: Nature of bonding in different substances and shapes of atoms/molecules based on Quantum Mechanical data interpretation. Periodicity in chemical characteristics of elements. Coordination complexes.

➢ Stereochemistry, bonding, structure and properties. Bio-inorganic chemistry and role of essential elements in life.

➢ Aromaticity and methods of determination of reaction mechanism: Requirements and significance of Huckell's Rule, isotope labeling and identification of products. Organic compounds: Stereochemistry, structure, synthesis, and properties of various homologues like alkenes dienes, alkynes, alkyl & aryl halides, nitrogen bearing cyclic and acyclic compounds, etc. Biomolecules: Carbohydrates, nucleic acids, amino acids, etc. Structure elucidation: UV-Visible, IR and NMR.

➢ Thermodynamics: Laws and their applications. Equilibrium and solution thermodynamics: Clapeyron and Clausius-Clapeyron equation –applications. Electrochemistry and electrochemical cells: Kohlrausch law, Arrhenius theory. Debye-Huckell- Onsager's equation. Electrochemical cells and measurement of EMF. Quantum chemistry and Spectroscopy: limitations of classical mechanics, introduction to operator, Schrodinger wave equation and its importance, rotational and vibrational spectroscopy. Chemical kinetics & Photochemistry: Theories of chemical kinetics, catalysis, laws of photochemistry and kinetics of photochemical reactions.

➢ To make students acquainted with different techniques of separation and identification of ions(micro scale inorganic analysis), elements(chromatography) organic compounds(functional group analysis), synthesis of some important inorganic and organic compounds and different physico-chemical techniques like determination of reaction rates through kinetic studies, conductometry, pH metry, refractometry, surface tension & viscosity measurements.

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COURSES OFFERED UNDER CBCS	
Course Title	Chemistry-I
Course Code	CH116C
Semester	1st
CO 1	To Understand the nature and strength of forces between chemical constituents
CO 2	Understanding the applications of different theories of chemical bonding
CO 3	To learn the chemical reactivity of S-Block elements
CO 4	To understand the trends in physical properties of S-Block elements.
CO 5	To learn different types of Isomerism in Organic Compounds
CO 6	To learn concept of aromaticity and different types of reaction intermediates
CO 7	To understand the chemical properties of various types of Hydrocarbons.
CO 8	To learn the mechanism of Nucleophilic Substitution reactions of Haloalkanes
Course Title	Chemistry-II
Course Code	CH216C
Semester	2nd
CO 1	To understand the possible mechanism of energy transfer within the domain of different laws.
CO 2	Understanding of equilibrium dynamics in commercially important reactions
CO 3	Understanding of electrical energy and its applications.
CO 4	Understanding of Redox potential and its relationship with spontaneity of a process
CO 5	Understanding of reaction mechanisms involving aromatic compounds.
CO 6	To understand the role of functional groups on the reactivity of aromatic compounds
CO 7	To understand the structure, synthesis and reactivity of carbonyl groups.
CO 8	To understand the mechanisms involving the preparation of carboxylic acids.
Course Title	Chemistry-III
Course Code	CH316C
Semester	3rd
CO 1	To understand the structure, bonding, synthesis, properties and use of the various compounds of P Block elements
CO 2	To decode the trends in the chemical and physical properties of transition and inner transition elements along with their compounds.
CO 3	To study the different aspects of chemical and phase equilibrium.
CO 4	To study the thermodynamics of various solution properties.
CO 5	To understand the rates of second and third order reactions and the dependence of reaction rate on temperature.
CO 6	To comprehend the different theories regarding rates of chemical reactions.

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CO 7	To understand the interaction of radiation with matter, laws governing such interaction and the various physicochemical changes associated with it.
Course Title	Chemistry-IV
Course Code	CH416C
Semester	4th
CO 1	To comprehend the structure, bonding and isomerism in square planner octahedral and tetrahedral coordination complexes.
CO 2	To study the metal coordination behaviour and role of different essential elements in life.
CO 3	To understand the classification, properties and various methods of synthesis of amines along with the mechanism of reactions involved.
CO 4	To comparatively study the structural and chemical aspects of nitrogen bearing heterocyclic compounds.
CO 5	To understand the structural and behavioural aspects of matter in solid, liquid and gaseous states.
CO 6	To understand the interaction of radiation with matter and the basic principles of various spectroscopic techniques.
CO 7	To learn about the use of various spectroscopic techniques in structural elucidation.
Course Title	Chemistry-V
Course Code	CH516DA
Semester	5th
CO 1	To understand the basic need of green chemistry.
CO 2	To know about the tools and principals of green chemistry
CO 3	To understand how to design a green synthesis using the principals of green chemistry.
Co 4	To understand the concept of green solvents.
CO 5	To understand various reactions assisted by microwave in water.
CO 6	To understand the reactions assisted by microwave in organic solvents.
CO 7	To understand the role of green chemistry in sustainable development.
CO 8	Understanding of various reactions assisted by ultrasound.
Course Title	Chemistry-VI
Course Code	CH616D
Semester	6th
CO 1	To understand lattice vibrations and optical phonons.
CO 2	To understand specific heat, od solids in light of various theories.
CO 3	To understand the magnetic properties of different materials.
CO 4	Understanding of nanomaterials, their preparation and special properties.
CO 5	To understand the self-assemblies of surfactants and polymers and their applications.
CO 6	Understanding of superconductivity and characteristics of superconductors.
CO 7	To understand the effect of temperature on superconductivity and applications of superconductors.

DEPARTMENT OF COMMERCE
GOVERNMENT DEGREE COLLEGE KULGAM

Student Learning Outcomes for the Commerce Programme

The Department of Commerce, Govt. Degree College Kulgam is committed to create, develop the successful entrepreneurs which can drive economic growth and prosperity. Further, to develop professionals for the industries especially banking sector, insurance companies and financial companies. The unique blend of theory and practical concepts of Commerce are taught to inspire and guide students to become innovative leaders and responsible citizens by developing conceptual, technical and human skills who can contribute to the success of organizations.

Students who have taken admission to this program of B.Com are expected to develop and concentrate on the following:

- a. Commercial sense.

- b. Managerial and Accountant professionalism.

- c. Entrepreneurial Skill.

- d. Human Resources Skills.

- e. Develop Numerical ability.

- f. Strategic Planning, Marketing Strategies.

- g. Organizational Behavior.

- h. Well Versed with business regulatory frame work.

S. No.	Course Title	Semester
1.	Business Organization and Management	1st
2.	Financial Accounting	1st
3.	Business Law	2nd
4.	Company Law	3rd
5.	Income Tax Law and Practice	3rd
6.	Corporate Accounting	4th
7.	Cost Accounting	4th
8.	Banking And Insurance	5th

9.	Business Communication	5th
10.	Fundamentals Of Investment	5th
11.	Consumer Protection	6th
12.	International Business	6th

COURSES OFFERED UNDER CBCS	
Course Title	**Business organization and management**
Course Code	**BOM116**
Semester	**1st**
CO 1	To know the Evolution and concept of business, Emerging opportunities in business and social responsibilities and their performance.
CO 2	To understand nature and different forms of organization and to know the procedure of domestic and international business
CO 3	To understand the traits which a good leader must possess and to understand how motivation induces the subordinates to work willingly for organization
CO 4	To understand various sources of finance and to understand the forecasting techniques of human resource requirements.
Course Title	**Financial Accounting**
Course Code	**COM116C1**
Semester	**1st**
CO 1	To understand the basic accounting concepts and conventions, difference between cash and accrual basis of accounting and International Financial Reporting Standards and Indian Financial Standards.
CO 2	To understand different steps in accounting process (both theoretically and practically) and to know the procedure for preparing trial balance with adjustments.
CO 3	To use accounting software for preparing different accounts of a company with imaginary figures and to understand how to backup and restore the data of a company.
CO 4	To understand meaning and types of inventory calculation.
CO 5	To practically understand the hire purchase and instalment system with practical problems.
CO 6	To understand the meaning of inland branches and how it is different from outland branches.
CO 7	To understand circumstances which led to dissolution of firm.
Course Title	**Business Law**
Course Code	**COM216EC**
Semester	**2nd**
CO 1	To familiarize about the basic principles of Contract and Agreement.
CO 2	To gain knowledge about various types of contracts and agreements.

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CO 3	To learn about contract of Indemnity and Bailment.
CO 4	To learn the difference between the Agreement and Agreement to sell.
CO 5	To impart knowledge about the features of Partnership and its Registration.
CO 6	To understand the Implied authority of a partner and mode of dissolution of Partnership.
CO 7	To impart the basic knowledge about the various types of instruments functioning in India.
CO 8	To understand the crossing and its types and bouncing of cheque.
Course Title	**Company law**
Course Code	**COM317C5**
Semester	**3rd**
CO 1	To familiarize with Basic concepts of corporate law and to know the nature and features of company.
CO 2	To learn about the Memorandum and articles of Association and to learn legal position of company.
CO 3	To learn the structure and management of company and to understand the Power position and duties of Higher Authorities of company.
CO 4	To learn about dividend and factors affecting the dividend distribution.
CO 5	To understand provisions relating to appointment and Rotation of Auditor.
CO 6	To understand meaning and legal provisions of whistle Blowing.
Course Title	**Income Tax Law and Practice**
Course Code	**COM317C6**
Semester	**3rd**
CO 1	To familiarize with Basic concepts of Taxation
CO 2	To learn about the calculation of income under the head salary.
CO 3	To learn about the calculation of income under the head House property
CO 4	To learn about the calculation of income under the head Capital Gains.
CO 5	To learn about the calculation of income under the head Business and Profession.
CO 6	To learn about the computation of Total income.
CO 7	To learn about the various rebates and reliefs available to an assesse.
CO 8	To impart the training about the filling of Income tax return.
Course Title	**Corporate Accounting**
Course Code	**COM417C7**
Semester	**4th**
CO 1	To Understand the Accounting treatment of issue, forfeiture and reissue of share.
CO 2	To Understand the Accounting treatment of issue and redemption of preference shares and debentures.
CO 3	To know about Buy back of shares and its financial implications.
CO 4	To know factors affecting the value of Share and Goodwill.
CO 5	To know the concept and accounting treatment of Amalgamation
CO 6	To know the concept of Reconstruction and various schemes of reconstruction.
CO 7	To understand the Final Accounts of Holding companies and to know how it differs from other companies and to learn how to prepare consolidated financial statement.

CO 8	To understand the Final Accounts of Banking companies and to know how it differs from non-banking companies.
CO 9	To understand the Concept of fund and Cash
CO 10	To learn the preparation of cash flow statement as per relevant accounting standards.
Course Title	**Cost Accounting**
Course Code	**COM116C1**
Semester	**4th**
CO 1	To understand the uses of cost accounting and the principles of cost accounting
CO 2	To know the classification, recording, and appropriate allocation of expenditure
CO 3	To understand different techniques of material control
CO 4	To understand how the labour accounting helps us to reduce the cost of production.
CO 5	To understand which method is used for which type of business
CO 6	To understand the joint and by products and Methods of apportionment of joint cost
Course Title	**Banking And Insurance**
Course Code	**COM516D1**
Semester	**5th**
CO 1	To impart the basic knowledge about the principles of banking.
CO 2	To understand the working of different types of Banks and their changing role.
CO 3	To know about the various types of deposits which banks accept from the customers?
CO 4	To learn about how the cheque work.
CO 5	To learn about the duties of a banker towards the customers.
CO 6	To know about the various types of loans offered by the banks to its customers.
CO 7	To learn about the collateral securities demanded by the banks while offering advances.
CO 8	To impart knowledge about the importance of online banking.
CO 9	To impart the basic knowledge about the basic principles of Insurance like utmost Good faith, proximate cause, subrogation, indemnity etc.
Course Title	**Business Communication**
Course Code	**COM516D2**
Semester	**5th**
CO 1	To impart the basic knowledge about the principles of communication and skills and to learn the process of communication and its types.
CO 2	To understand the working of different types of communication in an organization and how communication works as an effective tool.
CO 3	To understand the importance of written communication, how to write business letters and persuasive letters and to familiarize students about the report writing and its purpose
CO 4	To learn the negotiation skills and its development.
CO 5	To familiarize the students about writing the Resume/CV
CO 6	To learn about the different cultures of people and differences.
CO 7	To impart knowledge about the importance of developing language skills.

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Course Title	Fundamentals of Investment
Course Code	COM518D2A
Semester	5th
CO 1	To Know the Various Avenues of Investment and to understand the Risk-Return relationship of various securities.
CO 2	To understand the Bond, Bond features and its relationship with rate of Interest and to learn how Ratings by CRAs affect Bond prices.
CO 3	To learn different approaches to Equity Analysis and to understand how Analysts price equity.
CO 4	To know different legal provisions by SEBI for the protection of investors and to gain awareness about ill practices in share market like insider trading.
Course Title	Consumer Protection
Course Code	COM618D2A
Semester	6th
CO 1	To impart the basic knowledge about the principles of consumer rights and various types of consumer rights.
CO 2	To learn about the concept of price at retail and whole sale level.
CO 3	To understand the importance of Maximum Retail Price, Fair Price, Labelling and Packaging and To learn about the consumer satisfaction and dissatisfaction level.
CO 4	To understand how the corporate and public redress system works?
CO 5	To learn about the consumer goods and services being offered by the companies and the defects in goods and services being provided.
CO 6	To gain knowledge about the various forums meant for settling the consumer related cases at District level, State level and National level.
CO 7	To learn about how consumers can file a complaint and on what Grounds and the hearing and filing of complaint and disposal of cases.
CO 8	To impart knowledge about the importance of RBI and Ombudsman and to learn about the IRDA and Ombudsman in Insurance.
CO 9	To impart the basic knowledge about the evolution of Consumer in India and to learn how to form the consumer organization.
Course Title	International Business
Course Code	COM618D1A
Semester	6th
CO 1	To impart the basic knowledge about the New Economic Policy 1991 and to know the LPG and its role in opening up the economy to outside world.
CO 2	To learn about the various trade theories and various barriers of trade and their impact on foreign trade.
CO 3	To understand the need and importance of Economic Blocs and the working of IMF and world bank.
CO 4	To know various issues and challenges in the international Business and the role of IT in international business.
CO 5	To know about the various Export promotion measures and the procurement of Finance for international trade.

DEPARTMENT OF COMPUTER APPLICATIONS
GOVERNMENT DEGREE COLLEGE KULGAM

Student Learning Outcomes for the Computer Applications Programme

➢ An ability to apply knowledge of mathematics, computer science and management in Practice.

➢ An ability to enhance not only comprehensive understanding of the theory but its application too in diverse field.

➢ The program prepares the young professional for a range of computer applications, computer organization, and techniques of computer networking, software engineering-Commerce, Web Designing, Computer Graphics, Cloud Computing, Data Mining, Artificial intelligence, Database management system, numeric analysis, C & C++ programming, Android application and Advance JAVA.

➢ An ability to design a computing system to meet desired needs within realistic constraints Such as safety, security and applicability in multidisciplinary teams with positive attitude.

➢ An ability to communicate effectively.

➢ In order to enhance programming skills of the young IT professionals, the program has Introduced the concept of project development in each language/technology learnt during Semester.

S. No.	Course Title	Semester
1.	Programming In C/C++	1st
2.	Computer System Architecture	1st
3.	Discrete Structures	2nd
4.	Programming In Java	2nd
5.	Data Structures	3rd
6.	Operating System	3rd
7.	Computer Networks	3rd
8.	Design And Analysis of Algorithms	4th

DEPARTMENT OF COMPUTER APPLICATIONS
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9.	Software Engineering	4th
10.	Database Management System	4th
11.	Internet Technologies	5th
12.	Theory Of Computation	5th
13.	Numerical Methods	5th
14.	Artificial Intelligence	6th
15.	Cloud Computing	6th
16.	Computer Graphics	6th
17.	Project Work	6th

COURSES OFFERED UNDER CBCS	
Course Title	Programming In C/C++
Course Code	BCA16101CC
Semester	1st
CO 1	To learn about the history of C and overview of procedural and object-oriented languages
CO 2	To learn the use of void main () in C programs
CO 3	To understand the use of data types, variables, constants, keywords and operators.
CO 4	To learn the use of standard library functions for input/output in C programs.
CO 5	To understand the concept of expressions in C++.
CO 6	To create C programs using functions and to understand the concept of inline function and command line arguments.
CO 7	To understand the use of structures and unions in C programming
CO 8	To understand the use of pointers and references in C++
CO 9	To understand the concept of dynamic memory allocation
CO 10	To learn the concept of files in C++
CO 11	To learn overloading of various operators in C++
Course Title	Computer System Architecture
Course Code	BCA-16102CC
Semester	1st
CO 1	To understand the basics of Boolean algebra, logic gates.
CO 2	To understand design and functionality of various kinds of digital circuits with and without memory
CO 3	To understand various kinds of codes and number systems used in digital communication and computer systems.

CO 4	To learn and understand various kind of operation performed on different number systems.
CO 5	To understand the working and operations of the computer at instruction level.
CO 6	To understand the interconnection between various components of a computer system.
CO 7	To understand various components of a central processing unit.
CO 8	To learn and understand various kinds of microoperations.
CO 9	To learn and understand the concepts of cache memory.
CO 10	To understand the concepts of I/O organization.
Course Title	**Discrete Structures**
Course Code	**BCA-16202CC**
Semester	**2nd**
CO 1	To make students understand how to reduce many mathematical concepts to their logical functions in a systematic manner.
CO 2	To define sequences and also explains how sequences can be defined recursively.
CO 3	To make students aware about how to represent any problem involving discrete arrangement of objects.
CO 4	To understand the various logical connectives included in well formed formulas.
Course Title	**Programming In Java**
Course Code	**BCA-16203CC**
Semester	**2nd**
CO 1	To understand basic architecture of java and its features.
CO 2	To learn how to create and manipulate arrays and strings in java.
CO 3	To understand various concepts of OOPs like Class, Object, inheritance, interface Etc.
CO 4	To understand the concept of code reusability using inheritance.
CO 5	To understand different types of errors/Exceptions and how they can be handled.
CO 6	To learn how to exchange information over different networks using Java.Net package.
CO 7	To create small java programs known as APPLETs that are embedded in web pages.
CO 8	To understand the concept of events like "button click" and how these events are handled by writing event handlers (code behind events).
Course Title	**Data Structures**
Course Code	**BCA-16301CC**
Semester	**3rd**
CO 1	To understand basic data structures their complexities and their representations and to learn about the creation and manipulation of arrays.
CO 2	To understand stack data structure and its usage and to learn how to create stack and various stack operations.
CO 3	To understand Linked list data structure, its representation in memory and to learn how to create single, double, circular list.
CO 4	To understand the concept of queue and its implementation.
CO 5	To understand the concept of recursion and to develop recursive definition for simple problems and implement them.

CO 6	To learn about different searching and sorting techniques and their complexities.
CO 7	To understand the concept of Hashing and to learn how to create hash table according the different hashing methods
Course Title	**Operating System**
Course Code	**BCA-16302CC**
Semester	**3rd**
CO 1	To understand basic concept related to operating system. and various types of operating system.
CO 2	To understand how process are managed, how resources are allocated to process, enable process to share and exchange information, protect the resources of each process from other process and enable synchronization among process.
CO 3	To understand the importance of memory and need to manage this resource by memory allocation, swapping fragmentation paging, page tables and segmentation
CO 4	To understand how to authorize user of o/s and to familiarize with different security aspects.
Course Title	**Computer Networks**
Course Code	**BCA-16303CC**
Semester	**3rd**
CO 1	To describe the services, functions, and interrelationship of different layers in network models.
CO 2	To understand the protocols used in Data link layer, Network layer and Transport layer.
CO 3	To understand the functions of internetworking devices.
CO 4	To Design, calculate, and apply subnet masks and addresses to fulfil networking requirements
CO 5	To analyse the features and operations of various application layer protocols such as Http, FTP, electronic mail, TELNET, DNS, SSH
Course Title	**Design and Analysis of Algorithms**
Course Code	**BCA-16401CC**
Semester	**4th**
CO 1	To make students learn about the concept of algorithms and to understand how to analyse the different techniques of algorithms.
CO 2	To design and analyse the Iterative and Divide & Conquer techniques of algorithms.
CO 3	To design the various sorting and searching techniques for rearranging the items of a given array.
CO 4	To develop some techniques for establishing the most efficient algorithm.
CO 5	To design the balanced trees for performing insert, delete and rotation operation.
CO 6	To aware students about how to calculate the running time of an algorithm.
Course Title	**Software Engineering**
Course Code	**BCA-16402CC**
Semester	**4th**

CO 1	To apply new software models, techniques and technologies to bring out innovative and novelist solution for the growth of the society in all accepts and evolving int o their continuous profession development
CO 2	To provide an understanding and an appreciation of the principal and practices of risk management
CO 3	To deliver quality software products by possessing the leadership skills as an induvial or contributing to the team development and demonstration effective and modes, working strategies by applying both communication and negotiations management skills
CO 4	To understand how to list the software that has been developed to ensure the quality products.
Course Title	**Database Management System**
Course Code	**BCA-16403CC**
Semester	**4th**
CO 1	Students should be able to understand effectively the underlying concepts of database technologies.
CO 2	Students should be able to explain how data is structured within the database and how different views of databases are independent of each other.
CO 3	Students should have high level order storing of major components of database and their function.
CO 4	Students should be able to model application data requirements using conceptual modelling techniques like ER diagrams and also able to convert tables into ER diagrams.
CO 5	Students should be able to translate data models into relational table schemas (DDLs), compose queries on a database in both SQL and relational algebra and manipulate a database using database facility that is use of DDL and DML.
CO 6	To understand the locking protocols used to ensure isolation, logging techniques to ensure atomicity and durability, recovery techniques used to recover from crashes.
CO 7	Understanding of use of files and when to use a DBMS, how data can be encoded and stored in files.
Course Title	**Internet technologies**
Course Code	**BCA516C1**
Semester	**5th**
CO 1	To understand the object-oriented programming concepts using Java and to learn the use of Objects, Arrays and Array List class in Java
CO 2	To learn the development of web applications and using JavaScript in web pages and to understand the basic concepts of JavaScript such as data types, operators, functions and event handling
CO 3	To learn the development of web applications with databases as backend.
CO 4	Understanding the basics of JSP in order to create robust applications and Creating dynamic HTML content with servlets and java Server pages.
CO 5	To understand the basics of Java Beans
Course Title	**Theory of Computation**
Course Code	**BCA-16502CR**
Semester	**5th**

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CO 1	To understand the basic concepts of formal languages like alphabets, strings, grammars etc.
CO 2	To learn and understand the concepts of regular expressions.
CO 3	To analyse and design deterministic and nondeterministic finite automata and to learn and understand conversion of any NFA to a DFA.
CO 4	To learn and understand how to prove a language to be irregular using Pumping Lemma
CO 5	To learn and understand the concept of context free languages, their grammars and representation in the form of parse tree.
CO 6	To learn and understand various normal forms for context free languages (Chomsky Normal Form, Greibach Normal Form)
CO 7	To learn and understand simple model of computational in the form of a Random-Access Machines (RAM).
CO 8	To learn and understand the concept of Universal Turing Machine and the languages accepted by Turing machines.
Course Title	**Numerical Methods**
Course Code	**BCA -16503DE**
Semester	**5th**
CO 1	To make students understand the computerized representation of numbers and various arithmetic operation on them along with algorithms.
CO 2	To understand the various errors which may strike while performing numerical operation and different number systems.
CO 3	To understand numerical integrations and differentiations.
CO 4	Students become capable to estimate the value based on extending a known sequence of values or facts beyond the area that is certainly known.
Course Title	**Data Mining**
Course Code	**BCA -16504DSE**
Semester	**5th**
CO 1	Understanding the concept of database technology which lead to the need of data mining.
CO 2	Examine the data to be mined and present a general classification of tasks and primitives to integrate a data mining system.
CO 3	Discover Interesting patterns from large amounts of data to analyse and extract patterns to solve problems, make predictions for outcomes.
CO 4	Students will be able to select and apply proper data mining algorithms to build analytical applications.
Course Title	**Artificial intelligence**
Course Code	**BCA -16601CC**
Semester	**6th**
CO 1	To understand artificial intelligence and its scope in today's world.
CO 2	To understand the characteristics of various problems in AI and their control strategies and algorithms to get the solution of various AI problems.
CO 3	To understand different techniques to deal with uncertainty and inconsistences of problems in AI and to know the truth maintenance system.
CO 4	To understand the concept of languages in AI.
Course Title	**Cloud Computing**

DEPARTMENT OF COMPUTER APPLICATIONS
GOVERNMENT DEGREE COLLEGE KULGAM

Course Code	BCA618DI
Semester	6th
CO 1	To learn what is going on in the world of cloud computing and what are the recent trends in computing.
CO 2	To learn various computing paradigms like Grid Computing, Cluster Computing, Distributed Computing, utility computing and cloud computing.
CO 3	To learn about cloud computing, history of cloud computing and identify the attributes that differentiate cloud services from hosted services.
CO 4	To learn about various cloud service providers like Google Cloud Platform, Microsoft Azure, Amazon EC2 etc
CO 5	To learn about Cloud Computing Architecture and its comparison with traditional computing architecture (Client/Server).
CO 6	To learn about working of Cloud Computing and various deployment models like public cloud, private cloud, hybrid cloud, community cloud.
CO 7	To learn how to use services of Google App Engine, Microsoft Azure, Amazon EC2 and Eucalyptus cloud platforms.
CO 8	To learn about Service Level Agreements (SLA's), billing and accounting in cloud computing and to compare the scaling hardware in traditional and cloud platforms.
Course Title	Computer Graphics
Course Code	BCA-16602CC
Semester	6th
CO 1	To understand the basic of computer graphics and to familiarize with elements of computer graphics and its application
CO 2	To understand the basic architecture of paster and random scan display and to know the input and output devices required for graphics.
CO 3	To understand/ learn algorithm for generating lines circles Ellipses and to familiarize with different geometric transformations and viewing transformation.
CO 4	To understand how to represent curves and different surfaces in graphics.
CO 5	To learn algorithm which determine the surfaces and part of surfaces not visible from a certain view point
CO 6	To understand algorithm and to calculate the intensity of light required for various scenes using illumination model and to understand the basic of computer animation.
Course Title	Project Work
Course Code	BCA -1660DE
Semester	6th
CO 1	Learn critical thinking skills and inquiring skills through application-oriented project development in CS & IT in a team-work environment.
CO 2	Learn literature survey skills
CO 3	Refine communications skills and public speaking skills through written and oral presentations.
CO 4	Learn problem solving skills.
CO 5	Learn proposal development skills to initiate an application-oriented project in the areas of CS & IT.

DEPARTMENT OF ECONOMICS
GOVERNMENT DEGREE COLLEGE KULGAM

<u>Student Learning Outcomes for the Economics Programme</u>

Economics is the study of how people decide to use resources on an individual and a collective basis. It examines the kinds of work people do and how much time they spend doing it. Economics also looks at production, investments, taxation and how people spend and save money. Before you commit yourself to spending time and effort studying economics, it helps to know the advantages of doing so. Economics is the study of how societies, governments, businesses, households, and individuals allocate their scarce resources. Our discipline has two important features. First, we develop conceptual models of behaviour to predict responses to changes in policy and market conditions. Second, we use rigorous statistical analysis to investigate these changes.

The purview of Economics is widespread and it flanks almost every field related to human beings.

- ➢ The introduction, development and advancement of new subjects associated with economics and their analytical applications decipher many unknown behaviours of human beings.

- ➢ By the introduction of the conditions of rationality in the areas of Consumption, Production and distribution, it tries to nurture rational thinking

- ➢ The students of Economics can go for higher studies in the fields of Economics, Business Administration and Education after attaining post-graduation in economics.

- ➢ The subject matter of B.A. Economics programme covers the fields of Agriculture, Industry, Banking, Financial Markets, Planning and Development, Public Finance International Trade and the functioning of international organizations such as World Bank International Monetary Fund, International Development Association, etc.

- ➢ Since these are the main subject content of State Level and National Level competitive examinations, banking service, railway service examinations and other competitive examinations the students of Economics can easily crack such examinations and can become successful in getting employment opportunities.

- ➢ Completion of Graduation in Economics with good knowledge opens up Job opportunities in the different sectors of the Economy.

- ➢ The real understanding of the subject content of Economics help in the character building of students and makes them responsible citizens. They are exposed to national and international problems and hence they will have a thorough understanding of national and international economic events.

DEPARTMENT OF ECONOMICS
GOVERNMENT DEGREE COLLEGE KULGAM

S. No.	Course Title	Semester
1.	**Principles of Microeconomics-I**	1st
2.	**Principles of Microeconomics-II**	2nd
3.	**Principles of Macroeconomics-I**	3rd
4.	**Principles of Macroeconomics-II**	4th
5.	**Economic Development and Policy in India-I**	5th
6.	**Economic Development & Policy in India-II**	6th

COURSES OFFERED UNDER CBCS	
Course Title	Principles of Microeconomics-I
Course Code	ECO116
Semester	1st
CO 1	To familiarize the students about different basic concepts of Microeconomics.
CO 2	To learn about the market mechanism and its application in determining consumer and producer surplus.
CO 3	To understand the concept and working of the utility theory in the determination of consumer's equilibrium.
CO 4	To understand the theory of production and the different laws of production.
CO 5	To learn about revenue and costs in short run and long run.
CO 6	To learn about the price and output determination under perfect competition
Course Title	Economic Development and Policy in India-I
Course Code	DSE-ECO-01
Semester	5th
CO 1	To introduce the students to the basic features and overview of Indian Economy.
CO 2	To analyse the trends of capital formation.
CO 3	To analyse the role of technology and institutions in development.
CO 4	Provides an overview of demographic features of India.
CO 5	To understand the concept of demographic dividend and its role in economic development.
CO 6	To analyze the occupational structure in different sectors of India.

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GOVERNMENT DEGREE COLLEGE KULGAM

CO 7	To provide a critical evaluation of growth, poverty and inequality of Indian Economy.
CO 8	To understand Monetary and Fiscal policies and Centre-State financial relations in context of India
Course Title	**Economic Development and Policy in India-II**
Course Code	**DSE-ECO-04**
Semester	**6th**
CO 1	To familiarize the students about policies and performance of Indian Agriculture.
CO 2	To learn about land reforms and various regional variations in the agriculture sector.
CO 3	To understand the various industrial policies and their performance with reference to Indian Economy.
CO 4	To learn about small scale industries and about the importance of public sector in Indian Economy.
CO 5	To learn about India's Foreign trade – trends and policies.
CO 6	To learn about the functioning and working of WTO with reference to Indian economy.

DEPARTMENT OF EDUCATION
GOVERNMENT DEGREE COLLEGE KULGAM

Student Learning Outcomes for the Education Programme

- 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.

S. No.	Course Title	Semester
1.	**Educational Sociology**	1st
2.	**Educational Psychology**	2nd
3.	**Educational philosophy**	3rd
4.	**Educational technology**	4th
5.	**Statistics in Education**	5th
6.	**Issues & trends in contemporary Indian Education**	6th

COURSES OFFERED UNDER CBCS	
Course Title	Educational Sociology
Course Code	EDU116
Semester	1st
CO 1	The purpose of the topic is to develop knowledge about educational sociology.
CO 2	To explore the concept of culture and its relationship with education.
CO 3	To learn the concept of social change.
CO 4	To understand the different factors of social change.
CO 5	To acquaint students about the concept of social process
CO 6	To understand the various social problems.
CO 7	To learn how education overcomes social problems.

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GOVERNMENT DEGREE COLLEGE KULGAM

Course Title	Educational Psychology
Course Code	EDU216
Semester	2nd
CO 1	The purpose of the topic is to develop knowledge about educational psychology.
CO 2	To explore the concept of learning and its various theories.
CO 3	To learn the concept of intelligence.
CO 4	To understand how to nourish creativity among students?
CO 5	To acquaint students about the concept of personality.
CO 6	To understand the various problems of adolescence period.
Course Title	Educational philosophy
Course Code	EDU316
Semester	3rd
CO 1	To explore the concept of philosophy.
CO 2	To understand the relationship between education and philosophy.
CO 3	To define pragmatic philosophy.
CO 4	To describe its educational implications.
CO 5	To prod the students to imbibe the educational thoughts of Tagore, Gandhi and Vivekananda.
CO 6	To learn the concept of ECCE.
Course Title	Early childhood care and Education
Course Code	EDU416S
Semester	4th
CO 1	The purpose of the topic is to develop knowledge about Vedic and Buddhist systems of Education
CO 2	To explore the system of education during Muslim period in India.
CO 3	To learn about different education commissions in British India.
CO 4	To understand the salient features of different education commissions
CO 5	To acquaint students about Radha Krishnan commission and Secondary education Commission
CO 6	To study salient features of Kothari commission and NPE-1986.
Course Title	Statistics in Education
Course Code	EDU516
Semester	5th
CO 1	To describe different types of central tendency
CO 2	To compute mean, median and mode.
CO 3	To understand different measures of variability
CO 4	To compute S.D,Q.D and Range.
CO 5	To compute percentile and percentile rank methods
CO 6	To understand the meaning of parametric and non-parametric statistical techniques.
Course Title	Issues & trends in contemporary Indian Education
Course Code	EDU616
Semester	6th
CO 1	To explore the concept of adult education.
CO 2	To acquaint the students with distance mode of learning.
CO 3	To provide knowledge about differently abled children.
CO 4	To know about different categories of exceptional children.

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CO 5	To familiarize the students about various concepts of guidance and counselling, its objectives, need, techniques and emerging concepts in the present age
CO 6	To make students learn various statistical techniques

DEPARTMENT OF GEOLOGY
GOVERNMENT DEGREE COLLEGE KULGAM

S. No.	Course Title	Semester
1.	Fundamentals of Geology	1st
2.	Petrology	2nd
3.	Sedimentary and Economic Geology	3rd
4.	Geochemistry and Geophysics	4th
5.	Structural Geology	5th
6.	Palaeontology & Stratigraphy	6th

COURSES OFFERED UNDER CBCS

Course Title	**Fundamentals of Geology**
Course Code	**GL120C**
Semester	**1st**
CO 1	Introduction to various theories of origin of earth and solar system and role of various science subjects in understanding geology
CO 2	Introduction to mineral and rocks and explains how rocks record of earth's history
CO 3	Students understand the science of crystallography and various laws that govern it.
CO 4	Gives a student knowledge to classify, recognize various types of minerals in hand and under microscope by using physical and optical properties
Course Title	**Petrology**
Course Code	**GL220C**
Semester	**2nd**
CO 1	Enables the student to know the structure and texture of igneous rocks
CO 2	Enables students to classify the igneous rocks and helps them to understand the various processes that are involved in the formation of igneous rocks
CO 3	Makes students understand the process of metamorphism and various types of metamorphism and the agents that bring the metamorphism
CO 4	Makes student understand the geomorphology and its various agents like action of river, glacier, wind etc.
CO 5	Helps students to learn skills and analytical reasoning to identify various types of igneous and metamorphic rocks in hand and under microscope.
Course Title	**Sedimentary and Economic Geology**
Course Code	**GL320C**
Semester	**3rd**

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CO 1	Enables students to learn the processes involved in formation of sedimentary rocks, and their texture and sedimentary structures
CO 2	Enables students to learn Classification of minerals deposits and various processes involved in formation of ore deposits
CO 3	Enables students to understand the Mode of occurrence of various mineral deposits in India and various theories of origin of petroleum
CO 4	Enables students to learn the migration of petroleum and various traps. Also enable students to learn in detail about the origin of coal, its varieties and their distribution in India
Course Title	**Geochemistry and Geophysics**
Course Code	**GL420C**
Semester	**4th**
CO 1	Enables students to learn the fundamentals of Geochemistry and various phenomenon and laws that govern the geochemistry
CO 2	Enables students to know the fundamentals of Geophysics and geophysical methods and their application in geology
CO 3	Enables students to understand occurrence of earthquakes and earthquake waves. Also enables students to learn basic terminology of seismology and some important theories in seismology
CO 4	Enables students to understand occurrence of ground water and various properties of aquifers. Also enables students to know the various geological and geophysical methods for ground water exploration
Course Title	**Structural Geology**
Course Code	**GL520DA**
Semester	**5th**
CO 1	Introduces students to the basic concepts of field Geology and Topographic and geological maps
CO 2	Helps students to learn classification and techniques to identify various structures like folds, unconformities, foliation and lineation
CO 3	Helps students to learn classification and techniques to identify faults and fault boundaries associated with plate tectonic theory.
Co 4	Enables students to understand the phenomenon associated with plate tectonic processes especially origin of Himalayas
Course Title	**Palaeontology & Stratigraphy**
Course Code	**GL620DA**
Semester	**6th**
CO 1	Enables students to learn about the preservation of fossils and evolution of Man, horse and elephant through geological time
CO 2	To understand the Morphology characters, geological, geographical and stratigraphic distribution various classes of invertebrates and microfossils
CO 3	Enables students to understand the microfossils, vertebrate fossils and plant fossils. Also, extinction of organisms especially of dinosaurs
CO 4	Enables students to understand the stratigraphy of India

DEPARTMENT OF ISLAMIC STUDIES
GOVERNMENT DEGREE COLLEGE KULGAM

Student Learning Outcomes for the Islamic Studies Programme

➢ To understand that Islam is a comprehensive, balanced and perfect way of life; to learn the foundational Islamic beliefs, ideals, ethics, obligations, injunctions, and prohibitions; and to gain whatever knowledge is necessary to live a God-conscious life.

➢ To involve students in actively expressing their Islamic beliefs though their actions, to put Islam into practice in a balanced and moderate manner.

➢ To nurture the Islamic personality through a profound understanding of mankind's purpose and place within all of Allah's seen and unseen creation.

➢ Demonstrate comprehensive knowledge and skills in areas related to the origin and development of Quran, Hadith, exegesis, history, culture, civilization, and intellectual contribution of Islam (including the Islamic Sciences), its spread and manifestations in different parts of the world, with special reference to India, and the early encounter with Christianity in Europe.

➢ Use knowledge and skills required for identifying problems and issues, collection of relevant quantitative and qualitative data, analysis and evaluation using methodologies as appropriate to the subject, for formulating evidence-based solutions and arguments in a modern, pluralistic global society with focus on issues arising due to modernity and westernization.

➢ Apply disciplinary knowledge and transferable skills in areas related to Islamic jurisprudence, Sufism; Islamic trends and movements; regional manifestations of Islam.

➢ Communicate the results of studies undertaken in the fields of Islamic sciences and history, with special focus on West Asia and Muslim rule in Spain; ethics, different schools of theology, philosophy, and civilizational and intellectual contributions accurately, in a range of different contexts using the main concepts, constructs and techniques of the subject.

➢ All-round development of students through extensive academic and extra-curricular activities focused on enhancing their employability and relevance in a fast-changing, globalised, pluralistic world.

➢ To train students in the highest research standards currently prevalent, provide them a conducive environment, and equip them with necessary tools to enhance their research skills

DEPARTMENT OF ISLAMIC STUDIES
GOVERNMENT DEGREE COLLEGE KULGAM

S. No.	Course Title	Semester
1.	**Introduction to Islamic Civilization (up to Ummayads)**	1st
2.	**Islamic Civilization under the Abbasids and the Muslim Spain**	2nd
3.	**Islamic Religious Sciences**	3rd
4.	**Muslim Philosophy and Tasawuff**	4th
5.	**Islamic Culture and Society in Kashmir**	5th
6.	**Islamic Social Sciences/Islam and Science**	6th

COURSES OFFERED UNDER CBCS	
Course Title	**Introduction to Islamic Civilization (up to Ummayads)**
Course Code	**IS120C**
Semester	**1st**
CO 1	The objective of the course is to have preliminary knowledge of Islamic doctrine and ritual worship (ibadat) as propounded in the teachings of Islam and Prophet Muhammad including his role in establishing a welfare society at Madinah. The course also introduces the political and social developments of Khilafatul Rashidah and Umayyad period. The course forms a study of the early development of Islamic civilization.
Course Title	**Islamic Civilization under the Abbasids and the Muslim Spain**
Course Code	**IS220C**
Semester	**2nd**
CO 1	The course aims at the study of Islamic civilization in terms of polity, society, education and sciences under the Abbasids and in Muslim Spain. It will also acquaint the students with the rich intellectual, scientific and architectural heritage of Islam that had an impact on the West as well.
CO 2	To lay bare the contributions of the classical sociologists.
CO 3	To develop among the learners a solid theoretical foundation
Course Title	**Islamic Religious Sciences**
Course Code	**IS320C**
Semester	**3rd**
CO 1	The course aims at the introductory study of religious sciences of Islam- the Qur'an, Hadith and Fiqh in order to know the fundamental significance of Divine knowledge in human life and method of approaching them through the study of principles (*usul*) of these sciences.

DEPARTMENT OF ISLAMIC STUDIES
GOVERNMENT DEGREE COLLEGE KULGAM

Course Title	**Muslim Philosophy and Tasawuff**
Course Code	**IS420C**
Semester	**4th**
CO 1	The course is meant to attain the knowledge of early development of Muslim theology and philosophy. It also aims at introducing the origin and development of tasawwuf and its orders during the various phases of history.
Course Title	**Islamic Culture and Society in Kashmir**
Course Code	**IS520DA**
Semester	**5th**
CO 1	The objective of the course is to acquaint the students with the advent and spread of Islam in Kashmir and the social, educational, art and literary developments under Muslim rulers. It will also introduce the life and contribution of the prominent Muslim sufis and Ulama who served Kashmir society.
Course Title	**Islamic Social Sciences/Islam and Science**
Course Code	**IS620DA**
Semester	**6th**
CO 1	The course is meant to know the concept and developments of Social Sciences in Islam by studying basic themes of Islamic polity, economy, sociology and psychology including prominent Muslim thinkers in the field.

DEPARTMENT OF KASHMIRI
GOVERNMENT DEGREE COLLEGE KULGAM

Student Learning Outcomes for the Kashmiri Programme

After the culmination of the Course, the students will be able

- ➢ To gain understanding of the significance of Literature in human Knowledge.
- ➢ To know the history, development and literary tenets of Kashmiri short story.
- ➢ To have understanding of the growth and development of Kashmiri modern poem.
- ➢ To write creative prose in Kashmiri.
- ➢ To gain understanding of the significance of Kashmiri Gazal.
- ➢ To have understanding of the growth and development of Kashmiri modern poem.
- ➢ To know the history, development and literary tenets of Kashmiri short story"
- ➢ To understand informative literature,
- ➢ To know about kashmiri short story,
- ➢ To get acquainted with history, tradition, form and experimentation of Kashmiri poetry.
- ➢ To get good grasp of the poetic tenants of nazam.
- ➢ To know about the basic features of short story in Kashmiri.

S. No.	Course Title	Semester
1.	**Kashmiri Literature I**	1st
2.	**Kashmiri Literature II**	2nd
3.	**Kashmiri Literature III**	3rd
4.	**Non-Fictional Prose & Modern Kashmiri Short Story**	4th
5.	**Structure of Kashmiri Ghazal, Nazam & Short Story**	5th
6.	**Informative & Non-fictional Prose**	6th

COURSES OFFERED UNDER CBCS	
Course Title	Kashmiri Literature I
Course Code	KRL122
Semester	1st
CO 1	Students become able to gain understanding of the significance of Literature in human Knowledge also students know about the different figures of speeches

DEPARTMENT OF KASHMIRI
GOVERNMENT DEGREE COLLEGE KULGAM

CO 2	Students become able to know the history, development and literary tenets of Kashmiri short story. students know about the texture and technicalities of short story
CO 3	Students become able to have understanding of the growth and development of Kashmiri modern poem. Students know the basic things about the poetic genre
CO 4	Students become able to write creative prose in Kashmiri.
Course Title	**Kashmiri Literature II**
Course Code	**KRL222**
Semester	**2nd**
CO 1	Students know about the basic technicalities of gazal. Also gain understanding of the significance of Kashmiri Gazal.
CO 2	After reading students have understanding of the growth and development of Kashmiri modern poem.
CO 3	Students know the history, development and literary tenets of Kashmiri short story
CO 4	Students know the difference between the informative prose and creative prose.
Course Title	**Kashmiri Literature III**
Course Code	**KRL322**
Semester	**3rd**
CO 1	Students become able to write creative prose in Kashmiri
CO 2	Students become able to know about kashmiri short story also students know about the texture and technicalities of short story
CO 3	Students become able to have understanding of the growth and development of Kashmiri modern poem. Students know the basic things about the poetic genre also know about the biography of some kashmiri poets
CO 4	Students know the basic knowledge about the drama and its different types
Course Title	**Non-Fictional Prose & Modern Kashmiri Short Story**
Course Code	**KRL420**
Semester	**4th**
CO 1	Students become able to write informative prose in Kashmiri
CO 2	Students become able to know about kashmiri short story also students know about the texture and technicalities of short story
CO 3	Students become able to have understanding of the growth and development of Kashmiri modern poem. Students know the basic things about the poetic genre also know about the biography of some kashmiri poets
CO 4	Students know about this literary genre its history and know how it is different from other genres
Course Title	**Nasar te Nazam**
Course Code	**KRL52**
Semester	**5th**
CO 1	Students know about the classical poetry (Vaakh & Shurkh) of Lal Ded and sheikh Ul Aalam
CO 2	Students know about the Sufi poetry and the poets of Kashmir
CO 3	Students know about the art of translation
CO 4	Students know about the Kashmir through the literature written about it.

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GOVERNMENT DEGREE COLLEGE KULGAM

Course Title	Nasr te Nazm II
Course Code	KRL620
Semester	6th
CO 1	Students know the difference between the informative prose and creative prose
CO 2	Students know about the contemporary poetry in Kashmir language
CO 3	Students know about the modern short story also know about the differences between the traditional short story and the modern short stories
CO 4	Students know about the phonetics in general and in kashmiri language particular

DEPARTMENT OF PHYSICS
GOVERNMENT DEGREE COLLEGE KULGAM

Student Learning Outcomes for the Physics Programme

After completion of the graduation in Physics in three years, students would gain an in-depth knowledge of the fundamentals of various branches of Physics. The main objectives of the programme are:

➢ To recognize and apply the principles of Physics for understanding various phenomena occurring in nature.

➢ To employ critical thinking and scientific inquiry in the performance, design, interpretation and documentation of laboratory experiments, at a level suitable to succeed at an entry-level position in industry.

➢ To develop of methods for the handling of electric & electronic appliances and use of modern instrumentation.

➢ To interpret and analyze quantitative data.

➢ To understand theoretical concepts of instruments those are commonly used in most of the industries & research institutions.

➢ To prepare for the employment or advanced studies in Physics or any of the allied fields.

S. No.	Course Title	Semester
1.	Mechanics	1st
2.	Electricity And Magnetism	2nd
3.	Thermal Physics and Statistical Mechanics	3rd
4.	Waves And Optics	4th
5.	Modern Physics –I	5th
6.	Modern Physics –Ii	6th

DEPARTMENT OF PHYSICS
GOVERNMENT DEGREE COLLEGE KULGAM

COURSES OFFERED UNDER CBCS	
Course Title	MECHANICS
Course Code	PHY1U16
Semester	1st
CO 1	Understand the definition, concepts and ideas of application of vector algebra, Laws of motion, and dynamics of the system of particles.
CO 2	Understand the conservation laws, and special theory of relativity.
CO 3	Study the Kepler's Laws to understand the dynamics of the satellite systems, GPS etc.
CO 4	Study the dynamics and gravitation
CO 5	Study the behavior of rigid body dynamics.
Course Title	ELECTRICITY AND MAGNETISM
Course Code	PHY2U16
Semester	2nd
CO 1	Know the concepts of physics as it applies to electric charges, Gauss law, electric potential, capacitance and dielectrics, magnetic fields, sources of magnetic fields, Faradays law and Electromagnetic waves
CO 2	Study and Analyze the Gause-divergence, Stokes, and Gauss theorem of electrostatics.
CO 3	Understand the applications of Gauss Theorem
CO 4	Study and understand the electric, dielectric, and magnetic effects and their properties in materials
CO 5	Understand the Faradays Laws of electromagnetic induction
CO 6	Analyze and understand the electromagnetic theory and the role of Maxwell's equations
CO 7	Study the electromagnetic wave propagation and the role of Maxwell's equations
CO 8	Study the electromagnetic wave propagation through different media
Course Title	THERMAL PHYSICS AND STATISTICAL MECHANICS
Course Code	PHY-316
Semester	3rd
CO 1	Study of laws of thermodynamic and their applications
CO 2	Study of work done during isothermal, adiabatic process
CO 3	Understand the Carnot's cycle and entropy
CO 4	Study the phenomena of kinetic theory of gases and Maxwell's law of distribution of velocities.
CO 5	Understanding the theory of radiation
CO 6	Study of statistical mechanics, quantum statistics
Course Title	WAVES AND OPTICS
Course Code	PHY4U16:DSC4
Semester	4th
CO 1	Understanding the superposition of two harmonic oscillations
CO 2	Study the theory and experiments of interference using both division of wave-front and division of amplitude
CO 3	Study and understand the diffraction of single and double and multiple slit experiments, Fresnel diffraction, zone periods etc.

DEPARTMENT OF PHYSICS
GOVERNMENT DEGREE COLLEGE KULGAM

CO 4	Understand the polarization and nature of light waves
CO 5	Understand the theory and application of sound and fluids
Course Title	**MODERN PHYSICS –I**
Course Code	**PHY516D**
Semester	**5th**
CO 1	Develop the concepts of modern physics, basic knowledge of elementary quantum mechanics, nuclear physics, and particle physics
CO 2	Develop the ideas needed to solve the quantum mechanics problems include Plank's radiation law, photoelectric effect, Compton effect, pair production, uncertainty relation for p and x etc
CO 3	Be able to solve and understand the Schrodinger equations, Operators, quantum numbers etc
CO 4	Acquire knowledge in the content areas such as Pauli's exclusion principle, wave functions, coupling, angular momentum and quantization of rotational energies
CO 5	Develop the familiarity with the vast areas of nuclear physics and develop an interest in the concerned subject.
Course Title	**MODERN PHYSICS –II**
Course Code	**PHY-616**
Semester	**6th**
CO 1	Understand the basic concepts and mathematical methods of solid state physics
CO 2	Explore important connections between theory, experiment and current applications
CO 3	Develop a basis for future learning and work experience from the subject
CO 4	Develop an understanding about the function and applications of different electronic devices from the study of semiconductor physics

DEPARTMENT OF POLITICAL SCIENCE
GOVERNMENT DEGREE COLLEGE KULGAM

Student Learning Outcomes for the Political Science Programme

➢ The course covers diverse aspects of subjects ranging from political theory to Jammu and Kashmir polity. The main aim in this is to train students in analysis, interpretation and description of political processes.

➢ The course also aims to help students in preparing for competitive exams like civil services since subject forms the major portion of the general awareness aspect of various exams.

➢ By reflecting on multi-dimensional aspects of the political events, it helps students in building bridges across communities, participate in awareness Programmes like rights and duties.

S. No.	Course Title	Semester
1.	**Introduction to Political Theory**	1st
2.	**Indian Government and Politics**	2nd
3.	**Comparative Government and Politics**	3rd
4.	**Public Survey and Opinion**	4th
5.	**Western Political Thought**	5th
6.	**Conflict Resolution and Peace Building**	6th

COURSES OFFERED UNDER CBCS	
Course Title	**Introduction to Political Theory**
Course Code	**PS-CR-1**
Semester	**1st**
CO 1	To make students aware about theoretical & practical politics.
CO 2	To understand political realities & importance of political theory in establishing an ideal life.
CO 3	The central idea of this unit is the perfection of democracy as universal model for mankind.
CO 4	To understand compatibility or incompatibility of certain concepts like reservations, censorship etc. vis-à-vis other concepts.
Course Title	**Indian Government and Politics**
Course Code	**PS-CR-2**
Semester	**2nd**
CO 1	To make the students aware about the recent approaches and ways of interpreting the politics of India.

CO 2	To make students aware about the different provisions of constitution regarding rights, duties etc.
CO 3	To make students understand the history of different institutions existing in India
CO 4	To analyze the new social movements and their origin, development and people's participation in them.
CO 5	To make students aware about different models of development adopted by India and also highlight the regional economic imbalances.
Course Title	**Comparative Government and Politics**
Course Code	**PS-CR-3**
Semester	**3rd**
CO 1	To make students aware about the levels of government and the representatives at different levels.
CO 2	To understand the legal procedure in India and to know the role of different committees in legal procedure.
CO 3	To learn about the role of different committees and their powers in democratic system.
CO 4	To learn about how media works as watchdog and fourth pillar of democratic set up.
Course Title	**Public Survey and Opinion**
Course Code	**PS-SEC – 2**
Semester	**4th**
CO 1	To learn about the conceptions and features of Public Opinion.
CO 2	To learn how to conduct surveys through different sampling methods.
CO 3	To learn about different techniques of survey research like interviewing and questionnaire.
CO 4	To understand about quantitative data analyses and inferential statistics.
CO 5	To learn about prediction in polling and interpreting of polling.
Course Title	**Western Political Thought**
Course Code	**PS – DSE -1**
Semester	**5th**
CO 1	To learn about the concept of western political thought and its origin in Greek society and major themes.
CO 2	To understand the concept of citizenship in Greece and particularly the view of Aristotle on citizenship.
CO 3	To understand about the theory of Natural Rights advocated the John Locke and the emphasize one rights like Life, Liberty & Property
CO 4	To understand about the concept of equality, inequality and its origin advocated by Rousseau.
CO 5	To understand Hobbesian views on state, origin of sovereignty and powers of sovereign in the state.
Course Title	**Conflict Resolution and Peace Building**
Course Code	**PS – SEC - 4**
Semester	**6th**
CO 1	To make students aware about the concept of conflict and related terms and mechanism like conflict resolution, conflict management etc.
CO 2	To acquaint students about the dimensions of the conflict, role of ideologies, different sources of conflict

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CO 3	To apprise students about the sites of conflict at local, sub national and international levels as well as their implications.
CO 4	To make students aware the different mechanism of peaceful settlement of disputes and different methods and techniques in the process.

DEPARTMENT OF SOCIOLOGY
GOVERNMENT DEGREE COLLEGE KULGAM

Student Learning Outcomes for the Sociology Programme

The general course outcomes of BA Sociology are designed to equip students with a strong foundation in sociology, critical thinking skills, research proficiency, and the ability to apply sociological knowledge in diverse settings. The specific objectives of the undergraduate course in sociology offered by University of Kashmir and taught in our college are described below.

S. No.	Course Title	Semester
1.	**Introduction to Sociology**	1st
2.	**Sociological Thought**	2nd
3.	**Indian Society: Structure & Change**	3rd
4.	**Methodology of Social Research**	4th
5.	**Family, Marriage and Kinship**	5th
6.	**Social Stratification**	6th

COURSES OFFERED UNDER CBCS	
Course Title	**Introduction to Sociology**
Course Code	**SOC120C**
Semester	**1st**
CO 1	Acquaint the students with the evolution of the subject.
CO 2	Develop among the learners fundamental clarity about the subject.
CO 3	Unravel the fundamental concerns of the discipline.
Course Title	**Sociological Thought**
Course Code	**SOC220C**
Semester	**2nd**
CO 1	To acquaint the learners with the classical social thinkers/ founding fathers of sociology.
CO 2	To lay bare the contributions of the classical sociologists.
CO 3	To develop among the learners a solid theoretical foundation
Course Title	**Indian Society: Structure & Change**
Course Code	**SOC320C**
Semester	**3rd**
CO 1	To facilitate a deeper understanding of the Indian social structure among learners.

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CO 2	To familiarize the learners with the tradition of change in continuity in India.
CO 3	To provide the necessary knowledge to the learners about the various contemporary issues and challenges faced by the Indian Society.
Course Title	Methodology of Social Research
Course Code	SOC420C
Semester	4th
CO 1	To enable the students to develop fundamental familiarity with the research.
CO 2	To familiarize them with the various tools and techniques of research.
CO 3	To enable the students to understand the essence of the research.
Course Title	Family, Marriage and Kinship
Course Code	SOC520C
Semester	5th
CO 1	To conceptualize the basic institutions of marriage, family and kinship.
CO 2	To understand the relevance of these institutions in society.
CO 3	To understand the underlying dynamics (structural/functional changes) of these institutions in society.
Course Title	Social Stratification
Course Code	SOC620C
Semester	6th
CO 1	Understand the fundamental aspects of social stratification and social mobility.
CO 2	Understand the determinants of social stratification and social mobility in India.
CO 3	Understand the impact of the social stratification and social mobility on the overall functioning of the society.

DEPARTMENT OF URDU
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Student Learning Outcomes for the Urdu Programme

After the culmination of the Course, the students will be able

➢ Students will be able to Write sentences, essay, poetry, prose & all other rhetoric & creative writing on.

➢ Know about Urdu essayists, novelists, dramatists, poets and their poetry.

➢ Gain knowledge of Urdu poems & enjoy famous Urdu Patriotic poems.

➢ Get knowledge about History of Urdu Literature, its meanings and importance of the major Urdu Dialects.

➢ They will be able to write and speak Urdu fluently and consciously & be able to develop their pronunciation.

➢ Acquainted with the grammatical properties, ability will be increased, develop their language skills through the listening and reading.

➢ The students will be able to translate the literature from other language in Urdu & understand the text of international languages.

S. No.	Course Title	Semester
1.	**Urdu ghazal aur nazm**	1st
2.	**Classical Urdu Literature**	2nd
3.	**Urdu ki Nasri asnaf**	3rd
4.	**Urdu ki gair Nasri Asnaf**	4th
5.	**Literary History and Criticism**	5th
6.	**Special study of Iqbal**	6th

COURSES OFFERED UNDER CBCS	
Course Title	**Urdu ghazal aur nazm**
Course Code	**URL120**
Semester	**1st**
CO 1	Students become able to gain understanding of the significance of poetry.
CO 2	Students become able to know the history, development and characteristics of different ghazals of famous poets.
CO 3	Students become able to gain understanding of the significance of poetry especially nazm.

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CO 4	Students become able to know the history, development and characteristics of different ghazals of famous poets.
Course Title	**Classical Urdu Literature**
Course Code	**URL220**
Semester	**2nd**
CO 1	Students become able to understand definition, fun and development of masnavi.
CO 2	Students become able to understand definition, fun and development of marsiya.
CO 3	Students become able to understand definition, fun and development of Qaseeda.
CO 4	Students become able to understand definition, fun and development of Rubai.
Course Title	**Urdu ki Nasri asnaf**
Course Code	**URL320**
Semester	**3rd**
CO 1	Students become able to know about prose especially introduction of dastan, origin and development of dastan.
CO 2	Students become able to know about prose especially introduction of Novel, origin and development of Novel.
CO 3	Students become able to know about prose especially introduction of afsana, origin and development of afsana.
CO 4	Students become able to know about prose especially introduction of drama, origin and development of drama.
Course Title	**Urdu ki gair Nasri Asnaf**
Course Code	**URL420**
Semester	**4th**
CO 1	Students become able to know about prose especially introduction of mazmoon types, origin and development of mazmoon.
CO 2	Students become able to know about prose especially introduction of Inshaiya types, origin and development of Inshaiya.
CO 3	Students become able to know about prose especially introduction of khaka types, origin and development of khaka.
CO 4	Students become able to know about prose especially introduction of tanz o mizah types, origin and development of Students become able to know about prose especially tanz o mizah.
Course Title	**Literary History and Criticism**
Course Code	**LHCD520**
Semester	**5th**
CO 1	After reading Students become able to know about adbi khidmat of fort William college and Aligarh tehreek.
CO 2	After reading Students become able to know about the impact of taraqi pasand tehreek on urdu zaban o adab,and will also able to know about Aligarh tehreek.
CO 3	Students will able to know the concept of adbi tanqeed .
CO 4	Students will be able to know about the literary criticism of hali and shibli.
Course Title	**Special study of Iqbal**
Course Code	**AIKD620**
Semester	**6th**

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CO 1	Students know about the life of iqbal and will also able to know about his poetry.
CO 2	Students will be able to gain knowledge about the characteristics of iqbals ghazal and nazm nigari.
CO 3	Students will able to understand the concepts of tasawar e khudi and tasaware marde momin.
CO 4	Students will be able to understand the poems of iqbal,his thoughts and ideas.

DEPARTMENT OF ZOOLOGY
GOVERNMENT DEGREE COLLEGE KULGAM

Student Learning Outcomes for the Zoology Programme

➢ Learn basic taxonomy skills and demonstrate identification and classification of non-chordates and Chordates

➢ To understand the structure of different organ systems in Invertebrates/vertebrates and shall become a subject expert in animal anatomy

➢ To explain how organisms' function at the level of the gene, genome, cell, tissue, organ and organ system

➢ To understand the working of different organ systems and their defects / disorders

➢ Students will be able to apply their knowledge of cell organelles and their function in controlling various cellular mechanisms

➢ Able to distinguish normal and abnormal activities of cells

➢ To gain knowledge and skill in the fundamentals of animal sciences, understands the complex interactions among various living organisms

➢ Understand the economic importance of animals

➢ Becomes aware about the parasitic diseases & the consequences thereof; understand their mode of transmission, pathogenicity and control and management.

➢ Understand the defense mechanism against pathogens and will utilize the knowledge for human welfare; gain knowledge on undesirable immunological reactions and their complications in health management

➢ Understands the environmental conservation process and its importance, pollution control and biodiversity and protection of endangered species

S. No.	Course Title	Semester
1.	Animal Diversity	1st
2.	Comparative Anatomy and Developmental Biology of Vertebrates	2nd
3.	Physiology And Biochemistry	3rd
4.	Genetics And Evolutionary Biology	4th
5.	Animal biotechnology	5th
6.	Immunology	6th

DEPARTMENT OF ZOOLOGY
GOVERNMENT DEGREE COLLEGE KULGAM

COURSES OFFERED UNDER CBCS	
Course Title	**Animal Diversity**
Course Code	**ZO116**
Semester	**1st**
CO 1	To know the general characters and classification of phylum Protista, Porifera, Cnidaria and Helminthes.
CO 2	To understand the concept of canal system in Porifera and parasitic adaptation in Helminthes.
CO 3	To know the general characters and classification of phylum Annelida, Arthropoda, Mollusca and Echinodermata.
CO 4	To understand the concept of filter feeding in Polychaetes, metamorphosis in insects and water vascular system of star fish.
CO 5	To know the general characters and classification of Urochordata, Cephalochordata and fishes.
CO 6	To understand the concept of osmoregulation
CO 7	To know the general characters and classification of Amphibia, Reptelia, Birds and Mammals.
CO 8	To understand the concept of Parental care in amphibian, flight adaptations in birds and adaptive radiation in mammals.
Course Title	**Comparative Anatomy and Developmental Biology of Vertebrates**
Course Code	**ZO216**
Semester	**2nd**
CO 1	To learn about integumentary system and its derivatives.
CO 2	To understand the comparative account of visceral arches, alimentary canal and respiratory organs in different groups
CO 3	To have comparative knowledge of heart, kidney and brain in different groups in animals.
CO 4	To understand the different types of receptors
CO 5	To learn the process of gametogenesis and fertilization.
CO 6	To understand the process of cleavage, blastulation and gastrulation
CO 7	To have knowledge about extra embryonic membranes.
CO 8	To understand different types of Placentae
CO 9	To understand differentiation, intra cellular communication and cell death during embryonic development
Course Title	**Physiology And Biochemistry**
Course Code	**ZO316**
Semester	**3rd**
CO 1	To learn the physiology of digestion, respiration and excretion.
CO 2	To understand the different types of respiratory pigments.
CO 3	To know the concept of cardiac impulse.
CO 4	To understand the concept of action potential and its propagation in nerve fibres.
CO 5	To understand the mechanism of muscle contraction.
CO 6	To understand the physiology of vision and hearing.
CO 7	To understand how hormones control the gametogenesis and reproductive cycles in mammals.
CO 8	To know the hormones of different endocrine glands of humans.

CO 9	To understand various pathways of carbohydrate, lipid and protein metabolisms.
CO 10	To understand the mechanism of enzyme action, enzyme kinetics and enzyme regulation.
Course Title	**Genetics And Evolutionary Biology**
Course Code	**Z0416**
Semester	**4th**
CO 1	To understand various concepts of classical genetics.
CO 2	To learn how DNA is packed in the nucleus of Prokaryotic and eukaryotic cells.
CO 3	To learn the structural and numerical changes in chromosomes with examples
CO 4	To know the mechanism of DNA replication, transcription and translation.
CO 5	To understand the concept of dosage compensation.
CO 6	To understand various theories of evolution.
CO 7	To learn the concept of natural selection and how this helps in the evolution of new species.
CO 8	To learn the different concepts of species and the process of speciation.
CO 9	To understand the concept of Macro-evolution, role of mass extinction in evolution and the major extinctions that have took place in geological time scale
Course Title	**Animal biotechnology**
Course Code	**ZO516**
Semester	**5th**
CO 1	To develop fundamental knowledge in animal biotechnology
CO 2	To learn about the animal biotechnology applications in lab and industry settings.
Course Title	**Immunology**
Course Code	**ZO616**
Semester	**6th**
CO 1	To understand key components of the innate and adaptive immune response.

PROGRAMME OUTCOMES

COURSE OUTCOMES

NEP

DEPARTMENT OF ANTHROPOLOGY
GOVERNMENT DEGREE COLLEGE KULGAM
PROGRAMME OUTCOMES / COURSE OUTCOMES

COURSES OFFERED UNDER NEP	
Course Title	INTRODUCTION TO ANTHROPOLOGY
Course Code	ANT122J
Semester	1st
CO 1	To acquaint the students with the basic concepts of anthropology and its relationship with other sciences
CO 2	To equip the students with the theoretical concepts
CO 3	To acquaint the students to anthropometric techniques
Course Title	BIOLOGICAL ANTHROPOLOGY
Course Code	ANT222J
Semester	2nd
CO 1	To enable the students to learn about Fossil Hominids: Australopithecus, Habitat Ecology and Distribution of Homo Neanderthalensis
CO 2	To enable students to learn about various characteristics features and classification of Primates
CO 3	To enable the students to learn about the various stages of Human Growth, Population Genetics and Human Racial Classification
Course Title	SOCIAL ANTHROPOLOGY
Course Code	ANT322J
Semester	3rd
CO 1	The students will be able to understand the various sociological approaches and perspectives regarding the institution of marriage, family, kinship and religion. They will also be abreast with the various recent debates pertaining to social institutions.
Course Title	ANTHROPOLOGY: TRIBES IN INDIA
Course Code	ANT422J1
Semester	4th
CO 1	To equip the students with the basic concept of Tribal Anthropology and tribal geography.
CO 2	To acquaint the students with socio-religious, political and economic organization of tribes.
CO 3	To acquaint student with tribal social structure by way of carrying out field study on any one local tribes.
Course Title	ANTHROPOLOGY: ARCHAEOLOGICAL ANTHROPOLOGY
Course Code	ANT422J2
Semester	4th
CO 1	To acquaint about Geological Time Scale with greater emphasis on Cenozoic era
CO 2	To acquaint about Palaeolithic and Neolithic cultures.
CO 3	To enable the students to understand the tools and techniques of prehistoric cultures by first-hand experience of local archaeological sites
Course Title	ANTHROPOLOGY: HUMAN GROWTH AND DEVELOPMENT
Course Code	ANT422J3
Semester	4th
CO 1	To enable the students to learn about physical growth and development.
CO 2	To enable student to learn about various factors which are affecting human growth
CO 3	To enable student to learn about how to measure and study various parts of the human body and body composition.

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DEPARTMENT OF ARABIC
GOVERNMENT DEGREE COLLEGE KULGAM
PROGRAMME OUTCOMES / COURSE OUTCOMES

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After Completion of BA in Arabic programme, student will have learned the fundamental facts and concepts of Arabic language and literature. He/she will have developed communicative skills and can exchange ideas through oral and written mode. He/she will have enabled to appreciate literary prose and poetry. He should be able to apply analytical skills and critical thinking in the perusal of literary texts. This programme equips students to continue their studies in a postgraduate programme in language, literary, cultural and comparative studies. Last but not least language basically pertains to Listening, Speaking, Reading and Writing Skills. Student should demonstrate an appropriate level of skills in the second language. Translation of basic language structures from Arabic to English and Vice Versa is also given due place in this programme.

COURSES OFFERED UNDER NEP	
Course Title	ARABIC LITERATURE - ARABIC LANGUAGE & LITERATURE - I
Course Code	ARL122J
Semester	1st
CO 1	Read and understand the Arabic text.
CO 2	Improve the communicative skills in Arabic
Course Title	ARABIC LANGUAGE AND LITERATURE-II
Course Code	ARL222J
Semester	2nd
CO 1	Gain acquaintance with Arabic language
Course Title	PROFICIENCY IN ARABIC
Course Code	ARL322J
Semester	3rd
CO 1	Read and understand the advanced Arabic text.
CO 2	Improve the communicative skills in Arabic
CO 3	Improve the accuracy, fluency and communication skills
Course Title	ARABIC TEXT & APPLIED GRAMMAR
Course Code	ARL422J1
Semester	4th
CO 1	Learn practical and applied grammar
CO 2	Translate the text from Arabic into English and vice-versa.
CO 3	Gain efficiency in Arabic morphology and Syntax.
Course Title	INTRODUCTION TO CONTEMPORARY ARAB WORLD
Course Code	ARL422J2
Semester	4th
CO 1	Gain acquaintance with Arabic language, Arab world and its culture.
CO 2	Understand Arab economy and its influence on the world trade.
CO 3	Acquire the knowledge of important organizations of the Arab world.
Course Title	BRIEF HISTORY OF ARABIC LITERATURE (CLASSICAL TO MODERN PERIOD)
Course Code	ARL422J3
Semester	4th

DEPARTMENT OF ARABIC
GOVERNMENT DEGREE COLLEGE KULGAM
PROGRAMME OUTCOMES / COURSE OUTCOMES

CO 1	Gain knowledge of Arabic prose and poetry during Pre-Islamic and Islamic period.
CO 2	Understand development of Arabic literature during Abbasid period.
CO 3	Learn about the history, origin and development of the Arabic Short story, Arabic Novel and Arabic Drama in the modern period.

DEPARTMENT OF BIOCHEMISTRY
GOVERNMENT DEGREE COLLEGE KULGAM
PROGRAMME OUTCOMES / COURSE OUTCOMES

➢ Demonstrate an understanding of basic biochemical principles, such as the structure and/or function of biomolecules, metabolic pathways, and the regulation of biological/biochemical processes.

➢ Gain proficiency in basic laboratory techniques in both chemistry and biology, and be able to apply the scientific method to the processes of experimentation and hypothesis testing.

➢ Apply and effectively communicate scientific reasoning and data analysis in both written and oral forums.

➢ Understand and practice the ethics surrounding scientific research.

➢ Establish a diagnostic laboratory

COURSES OFFERED UNDER NEP	
Course Title	BIOCHEMISTRY
Course Code	BCH122J
Semester	1st
CO 1	To provide students with an understanding of biomolecules, the basic building blocks of living organisms, mainly focusing on their structural, biological roles and/or functions.
CO 2	The course will emphasise on structure and function of various biomolecules at molecular and cellular level. Further, the course will give students an opportunity to learn basic laboratory techniques.
Course Title	CELL BIOLOGY AND MICROBIOLOGY
Course Code	BCH222J
Semester	2nd
CO 1	Able to differentiate various cell types including prokaryotic and eukaryotic cells.
CO 2	Proficient in differentiating animal vs plant cells
CO 3	Well versed about the various cellular organelles and their function.
CO 4	Able to comprehend about cell-to-cell communication.
CO 5	Able to comprehend the drug sensitivity of gram-positive vs gram negative bacteria.
Course Title	ENZYMOLOGY
Course Code	BCH322J
Semester	3rd
CO 1	The students will be able to describe the structure, regulation, functions and the mechanism of action of enzymes.
Course Title	BASICS OF METABOLISM AND BIOENERGETICS
Course Code	BCH422J1
Semester	4th
CO 1	This course aims to introduce the students to basics of metabolism and bioenergetics with an expectation to learn how the principles of bioenergetics and thermodynamics hold good in biological systems also and how are these central in understanding metabolism.

DEPARTMENT OF BIOCHEMISTRY
GOVERNMENT DEGREE COLLEGE KULGAM
PROGRAMME OUTCOMES / COURSE OUTCOMES

Course Title	IMMUNOLOGY
Course Code	BCH422J2
Semester	4th
CO 1	Trace the components of immune system and development of an immune response.
CO 2	Describe immunological barriers and their protective functions
CO 3	Explain the structure, properties and functions of antibodies.
CO 4	Compare and contrast primary and secondary immune response.
CO 5	Explain the importance of phagocytosis and natural killer cells in innate body defence.
CO 6	Describe the roles of different types of T cells, B cells and APCs
CO 7	Compare and contrast the origin, maturation process, and general function of B and T lymphocytes
CO 8	Describe the mechanisms of hypersensitivity reactions
CO 9	List the Immunodeficiency diseases and understand transplantation.
CO 10	Production of Monoclonal antibodies
CO 11	Understand the vaccines, their development and their importance.
Course Title	TOOLS AND TECHNIQUES IN BIOCHEMISTRY
Course Code	BCH422J3
Semester	4th
CO 1	This course aims to equip students with appropriate laboratory tools and practices. It also helps in utilizing the theoretical, technical and analytical skills to tackle issues and problems in the field of biochemistry. It provides students with some work experience, for example a summer internship or a research project in a research laboratory to further boost the career prospects.

DEPARTMENT OF BOTANY
GOVERNMENT DEGREE COLLEGE KULGAM
PROGRAM OUTCOMES / COURSE OUTCOMES

INTRODUCTION: The four-year undergraduate program in Botany offers an exciting and mesmerizing journey into the realm of plant life-from the tiniest cells to vast ecosystems. The program aims to provide the students a blend of rigorous coursework, hands-on laboratory experiences and immersive field studies, so as to produce knowledgeable, skilled and responsible individuals who are equipped to understand, explore and contribute to the fascinating world of plants-their conservation and sustainable use for the betterment of society and environment.

COURSES OFFERED UNDER NEP	
Course Title	BOTANY-1: BIODIVERSITY (MICROBES, ALGAE, FUNGI AND ARCHEGONIATE)
Course Code	BOT122J
Semester	1st
CO 1	The student should be able to understand the economic importance and diversity of viruses, bacteria, fungi, algae, bryophytes, pteridophytes and gymnosperms
CO 2	To acquaint students about the classification, structure, morphology and reproduction of viruses, bacteria, fungi, algae, bryophytes, pteridophytes and gymnosperms.
Course Title	BOTANY – 2: ANATOMY OF ANGIOSPERMS
Course Code	BOT222J
Semester	2nd
CO 1	To aware the students about the fundamental concept of plant anatomy
CO 2	To make them understand the structure of different organs of plant, secondary growth and structure of wood in plants
Course Title	BOTANY: MORPHOLOGY OF ANGIOSPERMS
Course Code	BOT322J
Semester	3rd
CO 1	To impart knowledge to the students about morphology of angiosperms
CO 2	To acquaint them about the importance of morphology in understanding Botany.
Course Title	BOTANY: PLANT TAXONOMY
Course Code	BOT422J1
Semester	4th
CO 1	To give students understanding about the concept, components and scope of plant taxonomy, classification and identification of plants, importance of herbaria and botanical gardens
CO 2	To learn about principles and rules of nomenclature
Course Title	BOTANY: PLANT PHYSIOLOGY
Course Code	BOT422J2
Semester	4th

DEPARTMENT OF BOTANY
GOVERNMENT DEGREE COLLEGE KULGAM
PROGRAM OUTCOMES / COURSE OUTCOMES

CO 1	To give students understanding about the concept and mechanism of various physiological processes viz water and nutrient uptake, transport, photosynthesis, respiration and plant hormones
Course Title	**BOTANY: PLANT BIOCHEMISTRY**
Course Code	**BOT422J3**
Semester	**4th**
CO 1	To give students understanding about the structure, properties, functions and synthesis of important biomolecules involved in various biochemical pathways, enzymes and their biological roles.

DEPARTMENT OF BUSINESS ADMINISTRATION
GOVERNMENT DEGREE COLLEGE KULGAM
PROGRAMME OUTCOMES / COURSE OUTCOMES

COURSES OFFERED UNDER NEP	
Course Title	PRINCIPLES OF MANAGEMENT
Course Code	POM122J
Semester	1st
CO 1	To acquaint the students with the basic principles of management and how the same can be applied to improve the efficiency and effectiveness of an organization in the present dynamic business environment.
Course Title	BUSINESS ECONOMICS
Course Code	POM222J
Semester	2nd
CO 1	To acquaint the students with economic concepts and techniques and enable them to apply this knowledge in business decision making.
Course Title	MARKETING MANAGEMENT
Course Code	POM322J
Semester	3rd
CO 1	This course shall familiarize students with the marketing function in Organizations. It will equip the students with understanding of the Marketing Mix elements and sensitize them to certain emerging issues in Marketing. The course will use and focus on Indian experiences, approaches and cases
Course Title	BUSINESS ENVIRONMENT
Course Code	POM422J1
Semester	4th
CO 1	Identify the Micro and Macro dimensions affecting the business.
CO 2	Relate business environment with day-to-day business activities.
CO 3	Explain the impact of fiscal policy and monetary policy on business
CO 4	Evaluate the impact of environmental factors on business decision making.
Course Title	PRODUCTION AND OPERATIONS MANAGEMENT
Course Code	POM422J2
Semester	4th
CO 1	Apply the concepts, theories, and principles in production and operations management to analyse and evaluate real-world operational scenarios and propose appropriate solutions.
CO 2	Design facility layouts that minimize material handling costs, reduce bottlenecks and enhance productivity.
CO 3	Demonstrate an understanding of the principles and techniques of production planning and control develop production plans that align with demand, optimize resource utilization, and ensure timely product delivery.
CO 4	Analyse inventory systems and determine appropriate inventory control methods to optimize inventory levels and costs.
Course Title	MANAGEMENT ACCOUNTING
Course Code	POM422J3
Semester	4th
CO 1	Demonstrate an understanding of the accounting knowledge required for the managerial decision making.
CO 2	Analyse the financial statements of companies for effective financial performance management.
CO 3	Use the highly relevant skills developed in the areas of budgeting for better control of business organizations

DEPARTMENT OF CHEMISTRY
GOVERNMENT DEGREE COLLEGE KULGAM
PROGRAMME OUTCOMES / COURSE OUTCOMES

INTRODUCTION: The undergraduate course in Chemistry provides a foundation for understanding the fundamental concepts in chemistry and their practical applications in various fields like medicine, material science and industry.

COURSES OFFERED UNDER NEP	
Course Title	CHEMISTRY-I
Course Code	CHM122J
Semester	1st
CO 1	Understand the nature and strength of forces between chemical constituents, different theories of chemical bonding and acid base concepts
CO 2	Recognize the key reactive intermediates in organic chemistry and understand different aspects of stereochemistry.
CO 3	Understand the structural and behavioural aspects of states of matter.
Course Title	CHEMISTRY-II
Course Code	CHM222J
Semester	2nd
CO 1	The student should be able to comprehend various aspects of p-block elements.
CO 2	Understand basic concepts of organic reaction mechanisms.
CO 3	Describe principles of thermodynamics and their application to real systems
Course Title	FUNDAMENTALS OF CHEMISTRY AND CHEMICAL ANALYSIS-III
Course Code	CHM322J
Semester	3rd
CO 1	Appreciate and contrast chemistry of transition elements.
CO 2	Understanding of electronic, magnetic, spectral and bonding properties of their complexes
CO 3	Applications of transition elements
CO 4	Learn the chemistry of oxygen bearing compounds
CO 5	Evaluate fundamentals of conduction and electrochemical cells
CO 6	Understand the kinetics of chemical processes.
Course Title	CONCEPTS IN ANALYTICAL CHEMISTRY
Course Code	CHM422J1
Semester	4th
CO 1	Analytical chemistry and its significance and scope
CO 2	About significant figures and errors, essential for reporting data/results in scientifically correct way
CO 3	Different types of separation methods and their scope and limitations.
CO 4	Theory of gravimetry and titrimetry, which are important component of their laboratory courses
CO 5	Different methods of chromatography, its working and scope.
Course Title	INORGANIC CHEMISTRY
Course Code	CHM422J2
Semester	4th
CO 1	Provide basic understanding of coordination compounds, their bonding and applications.

CO 2	Importance of metal ions in biology and knowledge of various enzymes and their activities
CO 3	Understand the structure and importance of metalloproteins, synthetic oxygen carrier model compounds
CO 4	Understand balancing of redox reactions, trends in standard potentials, redox indicators, nuclear forces and application of radioisotopes
CO 5	Understanding of electronic, magnetic, and spectral properties of inner transition elements and applications of these elements
Course Title	**STEREOCHEMSTRY AND REACTION MECHANISM**
Course Code	**CHM422J3**
Semester	**4th**
CO 1	Students will be expected to gain knowledge about basic concept of symmetry and chirality in the molecules, their spatial arrangement, properties and reactivity of stereoisomers, importance of the configuration of chiral organic compounds
CO 2	The students will also gain knowledge about reaction mechanism and stereochemistry involved in formation of products.
CO 3	The broad spectrum of pericyclic reactions involved in organic synthesis, mechanism and applications

DEPARTMENT OF COMMERCE
GOVERNMENT DEGREE COLLEGE KULGAM
PROGRAMME OUTCOMES / COURSE OUTCOMES

The Department of Commerce, Govt. Degree College Kulgam is committed to create, develop the successful entrepreneurs which can drive economic growth and prosperity. Further, to develop professionals for the industries especially banking sector, insurance companies and financial companies. The unique blend of theory and practical concepts of Commerce are taught to inspire and guide students to become innovative leaders and responsible citizens by developing conceptual, technical and human skills who can contribute to the success of organizations.

Students who have taken admission to this program of B. Com are expected to develop and concentrate on the following:

       a.   Commercial sense.

       b.   Managerial and Accountant professionalism.

       c.   Entrepreneurial Skill.

       d.   Human Resources Skills.

       e.   Develop Numerical ability.

       f.   Strategic Planning, Marketing Strategies.

       g.   Organizational Behavior.

       h.   Well Versed with business regulatory frame work.

COURSES OFFERED UNDER NEP	
Course Title	FUNDAMENTALS OF ACCOUNTING
Course Code	ATT122J
Semester	1st
CO 1	To enable the learners to have full understanding of basic Accounting Concepts and Conventions, and make them understand different Subsidiary Books, posting of Journal to Ledger, preparation of Trial Balance and rectification of errors.
CO 2	To make the student understand how the Bank Reconciliation Statement is prepared and how accounting for Depreciation and Valuation of Inventory is done.
CO 3	To enable the students, acquire the knowledge of Computerized Accounting like Tally and generating reports of Ledger, Trial Balance and Financial statements.
Course Title	INDIAN FINANCIAL SYSTEM
Course Code	FIN122N

DEPARTMENT OF COMMERCE
GOVERNMENT DEGREE COLLEGE KULGAM
PROGRAMME OUTCOMES / COURSE OUTCOMES

Semester	**1st**
CO 1	Have a thorough understanding of the rationale and significance of a financial system in supporting the acceleration of economic growth and development
CO 2	Have an understanding of different of different money market instruments and how each of the segments of this market operates.
CO 3	How primary and secondary capital markets in India operate?
CO 4	How to invest directly or indirectly in the capital market?
Course Title	**PARTNERSHIP ACCOUNTING**
Course Code	**ATT222J**
Semester	**2nd**
CO 1	To enable the learners to have an understanding of accounting for partnership, preparation of profit and loss appropriation account, treatment of Goodwill and preparation of revaluation account and balance sheet
CO 2	To enable learners, understand the effect of admission of a partner on profit sharing ratio, accumulated profits and losses and make them understand various implication of retirement and death of a partner.
CO 3	To enable the students, understand the effect of dissolution of partnership on settlement of accounts and make the learn the treatment of insolvency, sale and amalgamation of partnership firms.
Course Title	**FINANCIAL SERVICES**
Course Code	**FIN222N**
Semester	**2nd**
CO 1	Have a fair and up to date knowledge of the various financial services at the disposal of various market participants
CO 2	Have a satisfactory degree of understanding of the complexities of the financial services.
CO 3	Have insights into the principles, operational policies, and practices of financial services' sector to meet the growing needs of the economy.
Course Title	**INCOME TAX LAW AND PRACTICE**
Course Code	**AAT322J**
Semester	**3rd**
CO 1	To enable students to acquire knowledge about the basic principles of taxation.
CO 2	To provide working knowledge of different heads of tax.
CO 3	To make students understand the computation of income from various sources.
Course Title	**FINANCIAL ANALYSIS & REPORTING**
Course Code	**FIN322N**
Semester	**3rd**
CO 1	To enable students to understand differing accounting policies and their impact on financial statements.
CO 2	Evaluate different types of performance measurement systems in accounting commonly used financial control systems.
CO 3	Demonstrate knowledge of management accounting concepts and techniques.
CO 4	Students will demonstrate critical thinking skills

DEPARTMENT OF COMPUTER APPLICATIONS
GOVERNMENT DEGREE COLLEGE KULGAM
PROGRAMME OUTCOMES / COURSE OUTCOMES

PROGRAMME OUTCOMES

- Demonstrate proficiency in programming languages such as C/C++, Java, and Python.
- Apply problem-solving skills to analyze and solve complex computational problems.
- Design and develop software applications using appropriate software engineering principles and practices.
- Understand the fundamental concepts of database management systems and develop skills in SQL.
- Demonstrate knowledge of computer networks and network protocols.
- Develop proficiency in web development technologies such as HTML, CSS, JavaScript, and PHP.
- Apply algorithms and data structures to design efficient and effective solutions.
- Apply artificial intelligence (AI) and machine learning (ML) techniques to solve real-world problems.
- Understand the principles of cloud computing and its applications.
- Design and implement user-friendly graphical user interfaces (GUIs) for software applications.
- Develop skills in data analysis, manipulation, and visualization.
- Demonstrate knowledge of computer graphics principles and techniques.
- Understand the basics of software testing and quality assurance.
- Apply project management principles and practices to software development projects.
- Demonstrate knowledge of ethical and legal considerations in the field of computer applications.
- Apply mathematical and statistical concepts to analyse and interpret data.
- Demonstrate effective communication and presentation skills.
- Work effectively in teams and collaborate with peers on software development projects.
- Demonstrate proficiency in using office productivity tools such as MS Office.
- Understand the fundamentals of operating systems and computer architecture.
- Demonstrate knowledge of data security and privacy principles.
- Develop skills in software debugging, troubleshooting, and error handling.

- ➢ Apply principles of software optimization and performance tuning.

- ➢ Understand the basics of mobile application development.

- ➢ Demonstrate knowledge of computer organization and computer hardware.

- ➢ Develop an understanding of software requirements gathering and analysis.

- ➢ Apply principles of user experience (UX) design in software development.

- ➢ Demonstrate knowledge of data mining and data warehousing concepts.

- ➢ Understand the basics of internet technologies and web services.

- ➢ Stay updated with the latest advancements and emerging trends in the field of computer applications.

COURSES OFFERED UNDER NEP	
Course Title	COMPUTER FUNDAMENTALS
Course Code	CAP122J
Semester	1st
CO 1	To introduce to the students the basic understanding of the working of a computer system.
CO 2	To familiarize the students with the basic notations and data representation methods used.
CO 3	To familiarize the students with the various software and hardware aspects of computers.
CO 4	To make the students understand the need and working of the interconnection and communication between computers.
CO 5	To make the students familiar with the basic internet technology and concepts
Course Title	INTERNET BASICS & MULTIMEDIA COMPUTING
Course Code	ACP122N
Semester	1st
CO 1	To provide the knowledge of different concepts of multimedia that encompasses all multimedia components including text, images, audio, video etc.
CO 2	To familiarize the students with the concepts of multimedia computing and applications.
CO 3	To introduce the fundamentals of Internet, and the principles of web design.
Course Title	PROGRAMMING FUNDAMENTALS THROUGH C
Course Code	CAP222J
Semester	2nd
CO 1	To demonstrate the use of flowcharts and algorithms for problem solving
CO 2	To introduce the concepts of structured programming
CO 3	To familiarize the student with the syntactic constructs of C
CO 4	To enable to the students to translate algorithms into C programs

DEPARTMENT OF COMPUTER APPLICATIONS
GOVERNMENT DEGREE COLLEGE KULGAM
PROGRAMME OUTCOMES / COURSE OUTCOMES

Course Title	WEB DESIGNING
Course Code	ACP222N
Semester	2nd
CO 1	To construct basic websites using HTML and Cascading Style Sheets.
CO 2	To build dynamic web pages with validation using Java Script objects and by applying different event handling mechanisms.
CO 3	To develop modern interactive web applications using JavaScript.
CO 4	To equip the students with skills required for designing, developing web application.
Course Title	DATA COMMUNICATION & COMPUTER NETWORKS
Course Code	CAP322J
Semester	3rd
CO 1	To Understand the Rudiments of How computers communicate
CO 2	To understand the operation on the components in a data communication systems and functional relationship of these components
CO 3	To introduce the fundamental concepts of computer Network, topologies, protocols and functioning & significance of networking standards.
CO 4	To provide knowledge of protocols, IP addressing and error detection & correction mechanisms.
Course Title	DIGITAL ELECTRONICS
Course Code	ACP322N
Semester	3rd
CO 1	To introduce concepts of number systems and Boolean algebra.
CO 2	To familiarize students with the operation and use of basic digital logic gates as well as the design and minimization of combinational logic circuits.
CO 3	To introduce the concept of microprocessors and familiarize them with basic operation of a CPU.
Course Title	DBMS
Course Code	CAP422J1
Semester	4th
CO 1	To introduce the core concept of Relational Database.
CO 2	To enable students to design the databases for a wide variety of Real-World problems
CO 3	To introduce the concept and process of Database Normalization
CO 4	To enable the student to learn DML, DDL, DCL commands using SQL.
Course Title	OOPS with C++
Course Code	CAP422J2
Semester	4th
CO 1	Be able to explain the difference between object-oriented programming and procedural programming.
CO 2	Be able to program using C++ features such as composition of objects, operator overloading, inheritance and polymorphism, file I/O, etc
CO 3	Be able to build C++ classes using appropriate encapsulation and design principles.
CO 4	Be able to apply object-oriented techniques to solve bigger computing problems.
Course Title	COMPUTING MATHEMATICS
Course Code	CAP422J3
Semester	4th

DEPARTMENT OF COMPUTER APPLICATIONS
GOVERNMENT DEGREE COLLEGE KULGAM
PROGRAMME OUTCOMES / COURSE OUTCOMES

CO 1	To introduce elements of 10+2 level mathematics to students of Computer Applications who are from a medical or arts background
CO 2	To cover fundamental concepts of matrices and determinants
CO 3	To cover fundamental concepts of calculus.
CO 4	To acquire fundamental knowledge regarding the problems of approximation and errors in Computer based numerical problems solving.
Course Title	**FUNDAMENTALS OF IOT**
Course Code	**ACP422N**
Semester	**4th**
CO 1	Understand the fundamental characteristics of IoT, including its physical design, basic components, and the concepts of things, sensing, and actuators.
CO 2	Explore various application areas of IoT such as home automation, smart cities, medical, logistics, environment, analytics, and smart grids.
CO 3	Gain insights into IoT protocols used for communication and data exchange within IoT ecosystems.
CO 4	Develop hands-on skills in working with hardware platforms like Raspberry Pi and Arduino, and learn how to implement basic sensors for monitoring temperature, humidity, proximity, gas, air quality, and ultrasonic sensors

Economics is the study of how people decide to use resources on an individual and a collective basis. It examines the kinds of work people do and how much time they spend doing it. Economics also looks at production, investments, taxation and how people spend and save money. Before you commit yourself to spending time and effort studying economics, it helps to know the advantages of doing so. Economics is the study of how societies, governments, businesses, households, and individuals allocate their scarce resources. Our discipline has two important features. First, we develop conceptual models of behavior to predict responses to changes in policy and market conditions. Second, we use rigorous statistical analysis to investigate these changes.

The purview of Economics is widespread and it flanks almost every field related to human beings.

- ✓ The introduction, development and advancement of new subjects associated with economics and their analytical applications decipher many unknown behaviors of human beings.

- ✓ By the introduction of the conditions of rationality in the areas of Consumption, Production and distribution, it tries to nurture rational thinking

- ✓ The students of Economics can go for higher studies in the fields of Economics, Business Administration and Education after attaining post-graduation in economics.

- ✓ The subject matter of B.A. Economics programme covers the fields of Agriculture, Industry, Banking, Financial Markets, Planning and Development, Public Finance International Trade and the functioning of international organizations such as World Bank International Monetary Fund, International Development Association, etc.

- ✓ Since these are the main subject content of State Level and National Level competitive examinations, banking service, railway service examinations and other competitive examinations the students of Economics can easily crack such examinations and can become successful in getting employment opportunities.

- ✓ Completion of Graduation in Economics with good knowledge opens up Job opportunities in the different sectors of the Economy.

- ✓ The real understanding of the subject content of Economics helps in the character building of students and makes them responsible citizens. They are exposed to national and international problems and hence they will have a thorough understanding of national and international economic events.

DEPARTMENT OF ECONOMICS
GOVERNMENT DEGREE COLLEGE KULGAM
PROGRAMME OUTCOMES / COURSE OUTCOMES

COURSES OFFERED UNDER NEP	
Course Title	BASIC MICROECONOMICS
Course Code	ECO122J
Semester	1st
CO 1	Develop a basic understanding of theoretical concepts in microeconomics
CO 2	Exhibit a broad understanding of the theory of demand and be in a position to calculate demand elasticity under different circumstances
CO 3	Demonstrate an understanding of utility theory and analyse changes in budget and its impact on consumer's equilibrium
CO 4	Acquire the skills to calculate revenue and cost functions of a firm.
Course Title	BASIC MACROECONOMICS
Course Code	ECO222J
Semester	2nd
CO 1	Develop a basic understanding of theoretical concepts of macroeconomics.
CO 2	Exhibit a broad understanding of the national income concepts and its measurement so that students can calculate national income under different methods.
CO 3	Demonstrate an understanding of investment and analyse its impact on macroeconomy.
CO 4	Acquire skills to calculate price change through different indices.
Course Title	MONETARY ECONOMICS
Course Code	ECO322J
Semester	3rd
CO 1	Demonstrate a clear understanding of the fundamental concepts of money, its evolution, and the functions it serves in an economy.
CO 2	Analyse and evaluate how to measure the money supply, and the factors influencing money supply, including high-powered money.
CO 3	Analyse the structure of Indian Financial System including its various components.
CO 4	Evaluate the role of the Reserve Bank of India in conducting monetary policy.
Course Title	ECONOMICS OF DEVELOPMENT
Course Code	ECO422J1
Semester	4th
CO 1	Demonstrate a good understanding of basic concepts of development, poverty and inequality.
CO 2	Gain a comprehensive idea about historical and contemporary processes of development.
CO 3	Understand the role of labour and migration in the process of economic development.
Course Title	MATHEMATICS FOR ECONOMICS
Course Code	ECO422J2
Semester	4th
CO 1	Understand the concepts of sets and functions, including different types of functions and their properties, and apply them to economic models and analysis.

CO 2	Analyse and apply calculus basics, including limits, continuity, differentiability, and integration techniques, in economic contexts, and solve economic problems using these tools.
CO 3	Apply the concepts of partial derivatives, marginal analysis, Lagrange multipliers, to solve various optimization problems
CO 4	Apply concepts of integration to calculate consumer's & producer's surplus
Course Title	**STATISTICAL METHODS FOR ECONOMICS**
Course Code	**ECO422J3**
Semester	**4th**
CO 1	Develop the basic understanding of role and types of data in day-to-day life along with the concept and use of Methods of Sampling.
CO 2	Exhibit a broader understanding of Concept of Probability and be in a position to apply these concepts in everyday life.
CO 3	Acquire the skills that are fundamental to the Statistical Analysis and Inference.
CO 4	Acquire the skills required to extract information from Descriptive Data.

PROGRAMME 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.

COURSES OFFERED UNDER NEP	
Course Title	EDUCATION
Course Code	EDU122J
Semester	1st
CO 1	The content of the course will abreast the students with the concept of Philosophy and its influence on the Education System.
CO 2	The Course will enable the students to understand the educational implications of different schools of Philosophy.
CO 3	The paper also aims at enabling the students to understand the Educational contribution of different educational thinkers and their relevance in the contemporary Education Systems.
Course Title	EDUCATION
Course Code	EDU222J
Semester	1st
CO 1	The course will enable the students to understand the influence of Sociology on Education and the contribution of different sociologists and their relevance to the contemporary education system
CO 2	The content will also abreast the students with the culture, dimensions of culture and role of Education vis-a-vis culture
CO 3	The course will also make the students understand the social interaction process and the Elements of Social Structure.
Course Title	PSYCHOLOGICAL FOUNDATIONS OF EDUCATION
Course Code	EDU322J
Semester	3rd
CO 1	Shall make the learners understand about the concept and theories of learning
CO 2	Shall make the learners understand the various theories and tests of intelligences
CO 3	Shall abreast the students with dynamics and theories of personality
CO 4	Shall make the understand the growth and development of adolescents and various defence mechanisms
CO 5	Shall help the learners to get practical experience of preparing the seminar presentation
Course Title	INDIAN EDUCATION IN HISTORICAL PERSPECTIVE

DEPARTMENT OF EDUCATION
GOVERNMENT DEGREE COLLEGE KULGAM
PROGRAMME OUTCOMES / COURSE OUTCOMES

Course Code	EDU422J1
Semester	4th
CO 1	Shall make the students understand about the education system in India during Ancient and Medieval period
CO 2	Shall abreast the learners about different educational policies during British period
CO 3	Shall make the students understand the recommendations of various committees and commissions during post-independence period
CO 4	Shall help the learners to prepare the seminar presentation and book review
Course Title	INCLUSIVE EDUCATION
Course Code	EDU422J2
Semester	4th
CO 1	Shall make the students understand about the nature of inclusive education
CO 2	Shall make the students understand exceptionality and different types of impairment
CO 3	Shall help the learners to get knowledge about the policies and legislation governing for inclusion
CO 4	The learners shall understand different Teaching and evaluative strategies in inclusive education
Course Title	ENVIRONMENTAL EDUCATION
Course Code	EDU422J3
Semester	4th
CO 1	The Course Content shall help the learners to explore the knowledge of environmental education and it is importance in present life
CO 2	Shall make the students understand the environmental hazards and its consequences in our day-to-day life.
CO 3	Shall develop environmental awareness and ethics among the learners that promote an understanding of the ecological interdependence of the social and economic spheres.
CO 4	Shall help the learners to understand various environmental legislations
CO 5	Shall help the learners to get practical knowledge about the environment

<u>Student Learning Outcomes for the English Programme</u>

After the completion of this course, a student will be able to

- ➢ To develop an understanding of English Literature along with language skills.

- ➢ To familiarize students with different forms of poetry, prose, fiction, and drama from across the globe

- ➢ To enable the students to get exposed to advanced level of grammatical patterns and usages in English and to improve their skills to speak and write effectively in English

- ➢ To identify the linguistic structures of poetic texts: symbols, metaphors, and other tropes

- ➢ To locate multiple perspectives within a single text like gender, race, caste, ethnicity, etc and to understand the rationale of polyphony

- ➢ To enable students in reading literary/cultural texts closely, beyond the literal and recognize the dominant voice/s within the text and its agendas

- ➢ To develop a literary sensibility and cultivate a sense of appreciation for various genres like poetry, prose, dramas

DEPARTMENT OF ENGLISH
GOVERNMENT DEGREE COLLEGE KULGAM
PROGRAMME OUTCOMES / COURSE OUTCOMES

COURSES OFFERED UNDER NEP	
Course Title	ENGLISH LITERATURE
Course Code	ELR122J
Semester	1st
CO 1	Understand various poetic forms in English literature such as sonnet, ode, elegy, etc
CO 2	Identify different poetic devices like meter, rhyme, metaphor, similes, etc
CO 3	Gain insights into the history of English Drama
CO 4	Acquire a better understanding of Elizabethan era and Shakespearean Dramas
Course Title	ENGLISH LITERATURE
Course Code	ELR222J
Semester	2nd
CO 1	By the end of the course, the learners will have developed a strong foundation in English literature and a comprehensive knowledge of literary history and theories.
CO 2	Be exposed to the best poetic compositions of 17th and 18th century in English literature
CO 3	Develop a thorough understanding of the factors that led to the growth of English novel and different kinds of novels.
CO 4	Be exposed to the novels of Jane Austen
Course Title	BRITISH POETRY AND DRAMA
Course Code	ELR322J
Semester	3rd
CO 1	By the end of the course, students will have gained an understanding of various narrative and stylistic features used in the 17th to 19th century literary texts
CO 2	Students will have a nuanced understanding of the dramatic literature of the Elizabethan and Restoration Period
CO 3	Students will have gained an idea about the development of literary genres especially Romantic Poetry
CO 4	Students will have developed an understanding of the 17th and 19th century poetry

DEPARTMENT OF ENVIRONMENTAL SCIENCES
GOVERNMENT DEGREE COLLEGE KULGAM
PROGRAMME OUTCOMES / COURSE OUTCOMES

COURSES OFFERED UNDER NEP	
Course Title	**ENVIRONMENT AND ECOLOGY**
Course Code	**EVS122J**
Semester	**1st**
CO 1	This paper is designed to introduce the basic concepts of Environment and Ecology leading to better understanding of inter-connections of Environmental Science as a discipline.
Course Title	**NATURAL RESOURCES AND BIODIVERSITY**
Course Code	**EVS222J**
Semester	**2nd**
CO 1	This paper is expected to have a broad understanding of various natural resources including biodiversity in terms of availability and diverse consumptive patterns
CO 2	Comprehend and explain evolutionary relationship among the various chordate groups
CO 3	Understand the ecological distribution and evolutionary divergence of chordates
Course Title	**ENVIRONMENTAL CHEMISTRY**
Course Code	**EVS322J**
Semester	**3rd**
CO 1	This course introduces the students to basic analytical chemistry relevant to the course and is designed to and is designed to equip the students to handle the analytical instruments.
CO 2	The students will also learn basic principles of various chemical processes occurring in the different components of the environment.

COURSES OFFERED UNDER NEP	
Course Title	**GEOGRAPHY (PHYSICAL GEOGRAPHY)**
Course Code	**GGY122J**
Semester	**1st**
CO 1	The outcomes of a Physical Geography course aim to provide students with a comprehensive understanding of the natural processes and features of the Earth's physical environment. Here are potential course outcomes for a Physical Geography course: Fundamental Concepts, Spatial Patterns and Processes: Analyze spatial patterns and processes in physical geography, such as the distribution of landforms, climates, vegetation, soils, and water bodies across the globe, Earth's Systems, Climate and Weather Patterns, Biogeography and Ecosystems, Geomorphology, Hydrology and Water Resources, Soil Science, Natural Hazards and Disasters, Spatial Analysis and Mapping Skills, Fieldwork and Observation, Critical Thinking and Problem-Solving and Environmental Awareness and Sustainability: These outcomes equip students with a foundational understanding of the Earth's physical systems and processes, preparing them for further study or careers in fields such as environmental science, resource management, urban planning, and more
Course Title	**GEOGRAPHY (HUMAN GEOGRAPHY)**
Course Code	**GGY222J**
Semester	**2nd**
CO 1	Learning outcomes for a Human Geography course are designed to provide students with a comprehensive understanding of human activities, their relationship with the environment, and spatial patterns. Here are potential learning outcomes for a Human Geography course: Fundamental Concepts: Understand fundamental concepts and theories in human geography, including space, place, scale, globalization, cultural landscape, and spatial interactions, Cultural Geography, Population Geography, Urban Geography, Economic Geography, Political Geography, Social Geography, Health Geography, Environmental Perception and Behavior, Cultural Landscapes and Place Identity, Globalization and Connectivity, Spatial Analysis and GIS, Critical Thinking and Problem-Solving:, Ethical and Sustainable Perspectives, Effective Communication: These outcomes aim to equip students with a broad understanding of the spatial dimensions of human activities, enabling them to critically analyze, interpret, and address complex social, cultural, economic, and environmental issues within different geographical contexts.
Course Title	**GEOGRAPHY (GEOGRAPHICAL THOUGHT)**
Course Code	**GGY322J**
Semester	**3rd**
CO 1	The course outcomes of Geographical Thought, typically in an academic context, aim to equip students with a comprehensive understanding of various theories, concepts, and perspectives within the field of geography. These outcomes are designed to provide students with a foundational knowledge base and critical thinking skills necessary to comprehend and analyze geographical phenomena. Here are some potential course outcomes of Geographical Thought: Understanding Theoretical Foundations: Gain a deep understanding of the historical evolution of geographical thought,

	including key theories and paradigms that have shaped the discipline. Critical Analysis of Spatial Concepts, Knowledge of Major Geographical Theories, Applying Geographic Perspectives, Understanding Regional Development, Integration of Technology and Geospatial Analysis, Critical Thinking and Problem-Solving, Awareness of Global Issues, Interdisciplinary Approach, Communication Skills, Ethical and Environmental Awareness and Cultural and Social Understanding. These course outcomes aim to provide students with a broad foundation in geographical thought and equip them with skills and knowledge applicable to various careers related to geography, environmental studies, urban planning, resource management, and more.
Course Title	**FUNDAMENTALS OF REMOTE SENSING**
Course Code	**GGY422J2**
Semester	**4th**
CO 1	The learning outcomes for a course in Fundamentals of Remote Sensing aim to provide students with a foundational understanding of remote sensing principles, techniques, and applications. Here are potential learning outcomes for a course in Remote Sensing: Introduction to Remote Sensing, Remote Sensing Platforms and Sensors, Electromagnetic Radiation and Spectral Characteristics, Image Acquisition and Interpretation, Types of Remote Sensing Data, Image Processing Techniques, Spatial and Spectral Resolution, Image Classification and Analysis, Digital Elevation Models (DEM), Remote Sensing Applications, Integration with Geographic Information Systems (GIS), Remote Sensing in Environmental Studies, Remote Sensing Ethics and Data Integrity, Critical Thinking and Problem-Solving and Effective Communication: These outcomes aim to equip students with the necessary theoretical knowledge and practical skills to understand, analyze, and interpret remotely sensed data for various applications in environmental studies, natural resource management, urban planning, and other geographical fields.

DEPARTMENT OF GEOLOGY
GOVERNMENT DEGREE COLLEGE KULGAM
PROGRAMME OUTCOMES / COURSE OUTCOMES

COURSES OFFERED UNDER NEP	
Course Title	FUNDAMENTALS OF GEOLOGY
Course Code	GLY122J
Semester	1st
CO 1	The study of this course will strengthen student's knowledge with respect to understanding the essentials of the structural dynamics of the earth.
CO 2	The students will understand the origin of our solar system and planets, including earth.
CO 3	The students will understand the different surface processes and geomorphological features and their development.
CO 4	Studying the basics of mineralogy will help the students in understanding and building the overall knowledge in Geology
Course Title	CRYSTALLOGRAPHY AND PETROLOGY
Course Code	GLY222J
Semester	2nd
CO 1	The course will help the students to exhibit an improved understanding of crystallography and fundamental petrologic processes and common rock types.
CO 2	The students will gain an understanding of the processes involved in the formation of igneous and metamorphic rocks, their textures, structures, classifications and their importance.
CO 3	The students will also learn to identify, describe and classify rocks using hand specimens and under petrological microscope.
Course Title	SEDIMENTOLOGY
Course Code	GLY322J
Semester	3rd
CO 1	the students will gain an understanding of the processes involved in the formation of sedimentary rocks, their textures, structures, classifications and their importance
CO 2	Students will be able to identify primary and secondary sedimentary structures and their depositional environments.
CO 3	Students will be able to identify sedimentary rocks and their depositional environments with stratigraphic sequence aspects.
Course Title	PALEONTOLOGY AND STRATIGRAPHY
Course Code	GLY422J1
Semester	4th
CO 1	The study of Palaeontology and Stratigraphy encompasses the aspects of the age of the earth, the chronological arrangement of rocks, and the appearance and evolution of life through geologic time.
CO 2	The concepts of stratigraphy, correlation, and palaeontology would enable the students to understand the changes that occurred in the history of the earth and relate them to their field observations and also, to understand the framework of the stratigraphy of India.
CO 3	The students will be exposed to the principles of stratigraphy including order of superposition.
Course Title	ENGINEERING GEOLOGY
Course Code	GLY422J2
Semester	4th

CO 1	The students will learn the skills of identifying and mapping different geological structures and the alignment of engineering projects and their environmental effects.
CO 2	Will also help students to comprehend the dynamic nature of the Earth's lithosphere.
CO 3	Reading geologic maps and solving simple map problems using strike and preparations of cross sections useful in engineering projects are also the focus of the course.
Course Title	**MEDICAL GEOLOGY**
Course Code	**GLY422J3**
Semester	**4th**
CO 1	The student will be able to understand the distribution of trace elements and their cyclic movement through the abiotic-biotic environment and their influence on human health, flora and fauna.
CO 2	The course is designed to include the basic concepts of Medical Geology, the interaction between abundances of elements and isotopes and the health of humans and plants.
CO 3	The course provides a basic understanding of the geogenic and anthropogenic distribution of trace elements, their toxic effects on human health and that of flora and fauna
CO 4	Students will be able to analyse the link between the natural environment and human health for the betterment of global society.

DEPARTMENT OF HISTORY
GOVERNMENT DEGREE COLLEGE KULGAM
PROGRAMME OUTCOMES / COURSE OUTCOMES

Programme Outcomes

1. Knowledge of Historical Context: Students will gain a deep understanding of the historical context, social structures, political systems, and cultural aspects of medieval, modern, ancient Indian, and Kashmir history. They will be able to identify and analyze the key factors that shaped these periods.

2. Familiarity with Chronological Framework: Students will develop a strong chronological framework and be able to accurately place events, rulers, and significant historical figures within the specific time periods under study. They will understand the continuity and changes that occurred during these periods.

3. Analytical and Critical Thinking: Students will cultivate analytical and critical thinking skills to assess historical sources, interpret primary and secondary materials, and evaluate different perspectives on historical events and processes. They will be encouraged to develop their own arguments based on evidence.

4. Research and Writing Skills: The course will enhance students' research and writing abilities. They will learn to gather relevant historical information, synthesize it, and present their findings effectively in written form. They will be encouraged to engage in independent research projects related to the course content.

5. Understanding Regional History: The course will specifically focus on Kashmir history, enabling students to comprehend the unique historical experiences of the region. Students will learn about the political, cultural, and socio-economic dynamics that shaped Kashmir's past, including its interactions with other regions.

6. Awareness of Historical Significance: Students will develop an appreciation for the significance of historical events and processes. They will recognize the impact of historical developments on the present and future, allowing them to draw connections between the past and contemporary issues.

7. Cultural Sensitivity and Diversity: Through the study of medieval, modern, ancient Indian, and Kashmir history, students will gain cultural sensitivity and an understanding of the diverse nature of Indian society. They will appreciate the contributions of various communities, religious groups, and individual to the historical fabric of the country.

Overall, the course aims to equip undergraduate students with a comprehensive understanding of the medieval, modern, ancient Indian, and Kashmir history, enabling them to critically analyze historical sources, develop research skills, and appreciate the complexities of India's past.

DEPARTMENT OF HISTORY
GOVERNMENT DEGREE COLLEGE KULGAM
PROGRAMME OUTCOMES / COURSE OUTCOMES

COURSES OFFERED UNDER NEP	
Course Title	**HISTORY OF ANCIENT INDIA**
Course Code	**HST122J**
Semester	**1st**
CO 1	To understand the significance of various categories of sources.
CO 2	To understand the origin, growth and development of various cultures in Indian subcontinent.
CO 3	To appreciate the importance of various processes of interaction and accommodation in the making of Indian plural culture.
CO 4	To appreciate the value of heritage.
Course Title	**HISTORY OF MEDIEVAL INDIA**
Course Code	**HST222J**
Semester	**2nd**
CO 1	Engage with the medieval period in Indian History
CO 2	Develop an understanding of power relations and administrative structures
CO 3	Understand the negotiation between the monarchy and nobility that accounted for changes in polity and administrative mechanisms
CO 4	Evaluate the rise and working of supra-regional kingdoms and emergence of regional resistance to empires.
CO 5	Understand socio-economic forces that shaped the medieval ways of life
Course Title	**HISTORY OF MODERN INDIA**
Course Code	**HST322J**
Semester	**3rd**
CO 1	Develop proper understanding of the historical processes and dynamics that led to the establishment of British rule in India
CO 2	Understand the nature and purpose of British rule in India
CO 3	Develop a nuanced understanding of the different events and episodes in Modern India history by locating them [events/ episodes] in a space-time context.
CO 4	Appreciate the contribution of masses and leaders in the struggle for freedom
Course Title	**HISTORY OF ANCIENT KASHMIR**
Course Code	**HST422J1**
Semester	**4th**
CO 1	Understand the significance of various categories of sources for writing the history of ancient Kashmir
CO 2	Develop an understanding of the origin and growth of various cultures, civilizations, kingdoms and empires of ancient Kashmir.
CO 3	Know about the nature of relations between Kashmir and the neighbouring regions
Course Title	**SOCIO-CULTURAL HISTORY OF ANCIENT INDIA**
Course Code	**HST422J2**
Semester	**4th**
CO 1	Develop proper understanding of the socio-cultural structure of Ancient India
CO 2	Understand the forces that shaped the socio-cultural matrix of the time under reference
CO 3	Know the emergence and significance of different religious traditions
CO 4	Appreciate the contribution made by Indian philosophers and women in different walks of life.

DEPARTMENT OF HISTORY
GOVERNMENT DEGREE COLLEGE KULGAM
PROGRAMME OUTCOMES / COURSE OUTCOMES

Course Title	**ECONOMIC HISTORY OF ANCIENT INDIA**
Course Code	**HST422J3**
Semester	**4th**
CO 1	Develop a fair understanding of the key features, structures, and mechanisms of economic activities during ancient period.
CO 2	Gain insights into the agricultural practices in ancient India, including the types of crops grown, irrigation methods, and agricultural technologies employed.
CO 3	Acquire deeper knowledge of commodity composition and trade routes and trading practices trading practices that were prevalent during ancient India
CO 4	Understand the forces that determined the contours of economic change during ancient India.

DEPARTMENT OF INFORMATION TECHNOLOGY
GOVERNMENT DEGREE COLLEGE KULGAM
PROGRAMME OUTCOMES / COURSE OUTCOMES

COURSES OFFERED UNDER NEP	
Course Title	INFORMATION TECHNOLOGY (BASIC COMPUTING)
Course Code	BIT122J
Semester	1st
CO 1	To introduce to the students the basic understanding of the working of a computer system.
CO 2	To familiarize the students with the basic notations and data representation methods used.
CO 3	To familiarize the students with the various software and hardware aspects of computers.
CO 4	To make the students understand the need and working of the interconnection and communication between computers.
CO 5	To make the students familiar with the basic internet technology and concepts
CO 6	To make the students aware about the functions of operating system
CO 7	To make students aware about the database concept
Course Title	INFORMATION TECHNOLOGY: C PROGRAMMING
Course Code	BIT222J
Semester	2nd
CO 1	To learn about the history of C and overview of procedural and object-oriented languages
CO 2	To learn the use of void main () in C programs
CO 3	To understand the use of data types, variables, constants, keywords and operators.
CO 4	To learn the use of standard library functions for input/output in C programs.
CO 5	To understand the concept of expressions in C++.
CO 6	To create C programs using functions and to understand the concept of inline function and command line arguments.
CO 7	To understand the use of structures and unions in C programming
CO 8	To understand the use of pointers and references in C++
CO 9	To understand the concept of dynamic memory allocation
CO 10	To learn the concept of files in C++
CO 11	To learn overloading of various operators in C++
Course Title	INFORMATION TECHNOLOGY (OPEN-SOURCE TOOLS &TECHNOLOGIES)
Course Code	BIT322J
Semester	3rd
CO 1	To Understand the open-source software concept
CO 2	To know about various Open-source software's available
CO 3	To know about GitHub and Wikipedia and contributions thereof
Course Title	INFORMATION TECHNOLOGY: OOPS USING C++
Course Code	BIT422J1
Semester	4th
CO 1	To learn about the history of C and overview of procedural and object-oriented languages
CO 2	To learn the use of void main () in C programs

CO 3	To understand the use of data types, variables, constants, keywords and operators.
CO 4	To learn the use of standard library functions for input/output in C programs.
CO 5	To understand the concept of expressions in C++.
CO 6	To create C programs using functions and to understand the concept of inline function and command line arguments.
CO 7	To understand the use of structures and unions in C programming
CO 8	To understand the use of pointers and references in C++
CO 9	To understand the concept of dynamic memory allocation
CO 10	To learn the concept of files in C++
CO 11	To learn overloading of various operators in C++
Course Title	**INFORMATION TECHNOLOGY: OPERATING SYSTEMS**
Course Code	**BIT422J2**
Semester	**4th**
CO 1	To understand basic concept related to operating system. and various types of operating system.
CO 2	To understand how process are managed, how resources are allocated to process, enable process to share and exchange information, protect the resources of each process from other process and enable synchronization among process.
CO 3	To understand the importance of memory and need to manage this resource by memory allocation, swapping fragmentation paging, page tables and segmentation
CO 4	To understand how to authorize user of o/s and to familiarize with different security aspects.
Course Title	**INFORMATION TECHNOLOGY: SOFTWARE ENGINEERING**
Course Code	**BIT422J3**
Semester	**4th**
CO 1	To apply new software models, techniques and technologies to bring out innovative and novelist solution for the growth of the society in all accepts and evolving int o their continuous profession development
CO 2	To provide an understanding and an appreciation of the principal and practices of risk management
CO 3	To deliver quality software products by possessing the leadership skills as an induvial or contributing to the team development and demonstration effective and modes, working strategies by applying both communication and negotiations management skills
CO 4	To understand how to list the software that has been developed to ensure the quality products.

DEPARTMENT OF KASHMIRI
GOVERNMENT DEGREE COLLEGE KULGAM
PROGRAMME OUTCOMES / COURSE OUTCOMES

Programme Outcomes

After the culmination of the Course, the students will be able

- ➢ To gain understanding of the significance of Literature in human Knowledge.

- ➢ To know the history, development and literary tenets of Kashmiri short story.

- ➢ To have understanding of the growth and development of Kashmiri modern poem.

- ➢ To gain understanding of the significance of Kashmiri Gazal.

- ➢ To have understanding of the growth and development of Kashmiri modern poem.

- ➢ To know the history, development and literary tenets of Kashmiri short story"

- ➢ To understand informative literature,

- ➢ To know about kashmiri short story,

- ➢ To get acquainted with history, tradition, form and experimentation of Kashmiri poetry,

- ➢ To get familiarized with the tenants of Kashmiri Ghazal.

- ➢ To get good grasp of the poetic tenants of nazam.

- ➢ To know about the basic features of short story in Kashmiri.

COURSES OFFERED UNDER NEP	
Course Title	KASHMIRI LITERATURE
Course Code	KRL122J
Semester	1st
CO 1	To gain understanding of the significance of Literature in human Knowledge
CO 2	To know the history, development and literary tenets of Kashmiri short story
CO 3	To have understanding of the growth and development of Kashmiri modern poem.
CO 4	To write creative prose in Kashmiri
Course Title	KASHMIRI LITERATURE
Course Code	KRL222J
Semester	2nd
CO 1	To gain understanding of the significance of Kashmiri Gazal.
CO 2	To have understanding of the growth and development of Kashmiri modern poem.
CO 3	To know the history, development and literary tenets of Kashmiri short story"
CO 4	To write creative prose in Kashmiri.
Course Title	KASHMIRI LITERATURE-III
Course Code	KRL322J

DEPARTMENT OF KASHMIRI
GOVERNMENT DEGREE COLLEGE KULGAM
PROGRAMME OUTCOMES / COURSE OUTCOMES

Semester	**3rd**
CO 1	To understand informative literature.
CO 2	To know about kashmiri short story.
CO 3	To get acquainted with history, tradition, form and experimentation of Kashmiri poetry
CO 4	To get familiarized with the tenants of Kashmiri Ghazal
Course Title	**KASHMIRI LITERATURE-IV**
Course Code	**KRL422J1**
Semester	**4th**
CO 1	Have better understanding of informative prose.
CO 2	To get good grasp of the poetic tenents of nazam.
CO 3	To know about the basic features of short story in Kashmiri.
Course Title	**KASHMIRI LITERATURE-IVB**
Course Code	**KRL422J2**
Semester	**4th**
CO 1	To get good grasp of the tenents of Ghazal.
CO 2	To get familiarized with the growth and development of Ghazal in Kashmiri.
CO 3	To analyse and appreciate Kashmiri Ghazal
Course Title	**KASHMIRI LITERATURE-VI**
Course Code	**KRL422J3**
Semester	**4th**
CO 1	To understand informative literature in Kashmiri.
CO 2	To get acquainted with history, tradition, form and experimentation of Kashmiri poetry.
CO 3	To get familiarized with the tenents of Kashmiri Ghazal.
CO 4	Understand the forces that determined the contours of economic change during ancient India.

DEPARTMENT OF MATHEMATICS
GOVERNMENT DEGREE COLLEGE KULGAM
PROGRAMME OUTCOMES / COURSE OUTCOMES

The Bachelor's Degree in B.A/B.Sc. Mathematics is awarded to the students on the basis of knowledge, understanding, skills, attitudes, values and academic achievements sought to be acquired by learners at the end of this program. Hence, the learning outcomes of mathematics for this course are aimed at facilitating the learners to acquire these attributes, keeping in view of their preferences and aspirations for knowledge of mathematics. Mathematics is the study of quantity, structure, space and change. It has very broad scope in science, engineering and social sciences. The key areas of study in mathematics are Calculus, Algebra, Geometry, Analysis and Differential Equations. Programme Specific Outcome of B.A/B.Sc. Mathematics

- Think in a critical manner.

- Familiarize the students with suitable tools of mathematical analysis to handle issues and problems in mathematics and related sciences.

- Acquire good knowledge and understanding to solve specific theoretical and applied problems in advanced areas of mathematics and statistics.

- Provide students/learners sufficient knowledge and skills enabling them to undertake further studies in mathematics and its allied areas on multiple disciplines concerned with mathematics.

- Encourage the students to develop a range of generic skills helpful in employment, internships and social activities.

Bachelor's degree in mathematics is the culmination of in-depth knowledge of algebra, calculus, geometry, differential equations and several other branches of mathematics. This also leads to study of related areas like computer science, Financial Mathematics, statistics and many more. Thus, this programme helps learners in building a solid foundation for higher studies in mathematics. The skills and knowledge gained has intrinsic beauty, which also leads to proficiency in analytical reasoning. This can be utilized in modelling and solving real life problems. Students undergoing this programme learn to logically question assertions, to recognize patterns and to distinguish between essential and irrelevant aspects of problems.

They also share ideas and insights while seeking and benefitting from knowledge and insight of others. This helps them to learn behave responsibly in a rapidly changing interdependent society. Students completing this programme will be able to present mathematics clearly and precisely, make vague ideas precise by formulating them in the language of mathematics, describe mathematical ideas from multiple perspectives and explain fundamental concepts of mathematics to non-mathematicians. Completion of this programme will also enable the learners to join teaching profession in primary and secondary schools. This programme will also help students to enhance their employability for government jobs, jobs in banking, insurance and investment sectors, data analyst jobs and jobs in various other public and private enterprises.

DEPARTMENT OF MATHEMATICS
GOVERNMENT DEGREE COLLEGE KULGAM
PROGRAMME OUTCOMES / COURSE OUTCOMES

COURSES OFFERED UNDER NEP	
Course Title	**MATHEMATICS/APPLIED MATHEMATICS: CALCULUS - I**
Course Code	**MMT122J**
Semester	**1st**
CO 1	Students shall be able to apply differential operators to understand the dynamics of various real-life situations.
CO 2	The students shall be able to use differential calculus in optimization problems.
Course Title	**MATHEMATICS/APPLIED MATHEMATICS: CALCULUS - II**
Course Code	**MMT222J**
Semester	**2nd**
CO 1	The techniques involved in the course shall be used to estimate area and to solve complex problems.
Course Title	**MATHEMATICS/APPLIED MATHEMATICS: THEORY OF MATRICES**
Course Code	**MMT322J**
Semester	**3rd**
CO 1	Students shall be able to apply techniques of matrix theory to solve real life problems
CO 2	Use matrix techniques in coding theory and cryptography
CO 3	Use eigenvalues to find the stability of various systems.
Course Title	**MATHEMATICS/APPLIED MATHEMATICS: REAL ANALYSIS-I**
Course Code	**MMT422J1**
Semester	**4th**
CO 1	Students shall be able to apply these concepts to determine convergence and divergence of real sequences and infinite series
CO 2	Explore new ideas in mathematical and modern analysis
Course Title	**MATHEMATICS/APPLIED MATHEMATICS: GEOMETRY**
Course Code	**MMT422J2**
Semester	**4th**
CO 1	The student is expected to handle 2D and 3D geometrical concepts.
CO 2	Understand the nature of Hyperbolic functions.
CO 3	Trace standard curves in Cartesian coordinates and polar coordinates.
Course Title	**MATHEMATICS/APPLIED MATHEMATICS: THEORY OF NUMBERS**
Course Code	**MMT422J3**
Semester	**4th**
CO 1	Students will be able to deal with the problems arising in cryptography and information theory especially in RSA encryption and decryption
CO 2	Solve congruences, linear Diophantine equations, and other higher concepts of Discrete Mathematics

DEPARTMENT OF PERSIAN
GOVERNMENT DEGREE COLLEGE KULGAM
PROGRAMME OUTCOMES / COURSE OUTCOMES

COURSES OFFERED UNDER NEP	
Course Title	PERSIAN LITERATURE
Course Code	PRL122J
Semester	1st
CO 1	Enables the students to enhance and develop writing skills
Course Title	PERSIAN LITERATURE
Course Code	PRL222J
Semester	2nd
CO 1	To enable the students to understand the trends in Persian literature and enhance their writing skills.
Course Title	PERSIAN LITERATURE: COLLOQUIAL PERSIAN LANGUAGE & LITERATURE
Course Code	PRL322J
Semester	3rd
CO 1	Enable the students to learn the compound verbs used in both literary and colloquial language
Course Title	SELECT PERSIAN PROSE
Course Code	PRL422J1
Semester	4th
CO 1	Making students enable to read, write and translate the Persian text with the help of some select prose works.
Course Title	SELECTED PERSIAN POETRY
Course Code	PRL422J2
Semester	4th
CO 1	The course will provide an atmosphere to students to learn about Persian poetry, its reading techniques rendering and other poetic tools used
Course Title	HISTORY OF PERSIAN LITERATURE (ANCIENT IRAN)
Course Code	PRL422J3
Semester	4th
CO 1	This course will emphasis upon the basic information regarding the ancient Iran, its languages and scripts of writing

DEPARTMENT OF PHILOSOPHY
GOVERNMENT DEGREE COLLEGE KULGAM
PROGRAMME OUTCOMES / COURSE OUTCOMES

COURSES OFFERED UNDER NEP	
Course Title	**INTRODUCTION TO GREEK PHILOSOPHY**
Course Code	**PHL122J**
Semester	**1st**
CO 1	Introduction to ancient Greek and Hellenistic thinkers who introduced a new way of inquiring into the world and the place of human beings in it.
CO 2	A thorough engagement with the Socratic Method of Questioning that prepares us to ask critical questions, feel perplexed about "obvious" things, acknowledge the inconsistencies, errors and ignorance in the knowledge claims that we make in our everyday life.
CO 3	Foregrounding the role of philosophers in shaping not only our life of the mind, but the cultural landscape, thereby putting into question the myth about the unworldliness of philosophy.
Course Title	**MEDIEVAL AND MODERN PHILOSOPHY**
Course Code	**PHL222J**
Semester	**2nd**
CO 1	Students shall have an overview of the key developments in the history of philosophical thought from 3rd to 19th CE
CO 2	Shall introduce various ways in which philosophers engaged with, debated, contested the established ways of thinking about universe, reality, knowledge, mind, body, society, freedom, God.
CO 3	Exposure to the paradigmatic philosophical texts and major figures in the history of Medieval and Modern Western Philosophy.
Course Title	**CONTEMPORARY WESTERN PHILOSOPHY-I**
Course Code	**PHL322J**
Semester	**3rd**
CO 1	Reevaluate the various paradigms of understanding human existence, knowledge, freedom, power, responsibility, authority
CO 2	Develop a sense of how philosophy works as critique
Course Title	**PHILOSOPHY: ETHICS - I**
Course Code	**PHL422J1**
Semester	**4th**
CO 1	To familiarise students with the principles and approaches to Ethics in the Western tradition.
CO 2	Revaluate various paradigms of understanding various ethical dimensions of human existence.
Course Title	**PHILOSOPHY: INDIAN PHILOSOPHY - I**
Course Code	**PHL422J2**
Semester	**4th**
CO 1	Reevaluate the various paradigms of understanding human existence, knowledge, reality, truth, liberation in Indian Philosophy.
CO 2	Develop a sense of how philosophy has been done in non-Western traditions.
Course Title	**PHILOSOPHY: CONTEMPORARY WESTERN PHILOSOPHY - II**
Course Code	**PHL422J3**
Semester	**4th**
CO 1	Reevaluate the various paradigms of understanding human existence, knowledge, freedom, power, responsibility, authority.
CO 2	Develop a sense of how philosophy works as critique

DEPARTMENT OF PHYSICS
GOVERNMENT DEGREE COLLEGE KULGAM
PROGRAMME OUTCOMES / COURSE OUTCOMES

The outcome of the course is the motivation for higher education and to inculcate the innovative thinking among the students that inspires them for research. Upon the completion of physics course, the students will be able:

1. To recognize and apply the principles of Physics for understanding various phenomena occurring in nature.

2. To employ critical thinking and scientific inquiry in the performance, design, interpretation and documentation of laboratory experiments, at a level suitable to succeed at an entry-level position in industry.

3. To develop of methods for the handling of electric & electronic appliances and use of modern instrumentation.

4. To interpret and analyze quantitative data.

5. To understand theoretical concepts of instruments those are commonly used in most of the industries & research institutions.

6. To prepare for the employment or advanced studies in Physics or any of the allied fields.

COURSES OFFERED UNDER NEP	
Course Title	MECHANICS
Course Code	PHY122J
Semester	1st
CO 1	Understanding of Cartesian, cylindrical polar and spherical polar coordinate systems
CO 2	The course will emphasise on Newtonian physics and inertial & non-inertial frames of reference
CO 3	Make students aware of Conservation of energy and momentum, Special theory of relativity, Central force field and Kepler's laws
Course Title	ELECTRICITY AND MAGNETISM
Course Code	PHY222J
Semester	2nd
CO 1	The course will emphasise on Vector integration and Gauss-divergence theorem & Stoke's theorem, Electrostatics and Applications of Gauss law
CO 2	Make students aware of Equation of continuity, Lorentz Drude theory and Kirchoff's law
CO 3	Well versed about Electromagnetic induction and electromagnetic wave propagation
Course Title	WAVES AND OPTICS
Course Code	PHY322J

DEPARTMENT OF PHYSICS
GOVERNMENT DEGREE COLLEGE KULGAM
PROGRAMME OUTCOMES / COURSE OUTCOMES

Semester	3rd
CO 1	The students will be able to describe Superposition of harmonic oscillations
CO 2	The students will understand Beats and Lissajous figures
CO 3	The students will understand Travelling and standing waves, group velocity and phase velocity
CO 4	Well versed about the Electromagnetic nature of light
CO 5	Interference and Young's double slit experiment
CO 6	Well versed about the Polarization of light
Course Title	THERMAL PHYSICS
Course Code	PHY422J1
Semester	4th
CO 1	Students shall have the understanding of the concepts like Kinetic theory of gases and Classical theory of heat capacities, Mean free path and various transport phenomena, Entropy change in different processes, Maxwell's thermodynamic relations, Black body radiations and spectral distribution, Planck's law, Wein's law, Rayleigh-Jeans law and Stefan Boltzmann law, Macrostate & microstate and thermodynamic probability, Maxwell-Boltzmann law, Fermi-Dirac distribution law and Bose-Einstein distribution law

DEPARTMENT OF POLITICAL SCIENCE
GOVERNMENT DEGREE COLLEGE KULGAM
PROGRAMME OUTCOMES / COURSE OUTCOMES

Subject Outcomes

➢ The course covers diverse aspects of subjects ranging from political theory to Jammu and Kashmir polity. The main aim in this is to train students in analysis, interpretation and description of political processes.

➢ The course also aims to help students in preparing for competitive exams like civil services since subject forms the major portion of the general awareness aspect of various exams.

➢ By reflecting on multi-dimensional aspects of the political events, it helps students in building bridges across communities, participate in awareness Programmes like rights and duties.

COURSES OFFERED UNDER NEP	
Course Title	INTRODUCTION TO POLITICAL THEORY
Course Code	PLS122J
Semester	1st
CO 1	To introduce students to basic conceptual categories
CO 2	To make them familiar with the advanced theoretical debate in Political Theory & Political Philosophy
CO 3	To relate concepts to daily political practice
CO 4	To bridge gap between theory and practice of Political Science
CO 5	To enhance skill and job potential of students.
Course Title	GOVERNMENT AND POLITICS IN INDIA
Course Code	PLS222J
Semester	2nd
CO 1	Introduce Students to the emergence of Indian Polity
CO 2	Acquaint students with the Constitution of India and the way it provides the ideological and institutional framework for Indian Polity.
CO 3	Introduce Students to the dynamics of political processes in India
CO 4	Introduce students to the identity formations and their role in shaping political discourses
Course Title	INTERNATIONAL POLITICS
Course Code	PLS322J
Semester	3rd
CO 1	To Provide comprehensive understanding of emergence of modern state system and the development of international politics as a distinct field of study
CO 2	Provide students with the background of the evolution of the discipline along with the changing nature and scope of international politics

CO 3	To acquaint students with the emergence of UN system, its working and reforms, along with Cold War, Nam and end of bipolarity and the emergence of uni-polar moment in the aftermath of end of Cold War.
CO 4	The course also provides an overview of contemporary dynamics of international politics, by focusing on the issues of Globalization, IPE, Regional Integration and the current dynamics of emerging multi-polarity and the return of Great Power politics in Asia.
Course Title	**INDIAN POLITICAL THOUGHT**
Course Code	**PLS422J1**
Semester	**4th**
CO 1	Understand the historicity of Indian Political Thought
CO 2	Nuance the differences between western and Eastern contributions to the theory.
CO 3	Have a deeper understanding of various Indian philosophies associated with politics
CO 4	Have clarity about richness in Indian Political thought.
CO 5	Have the knowledge about the philosophies that have shaped the Indian political landscape.
CO 6	Have deeper understanding about the post Indian independence political bigwigs which have impacted political scene.

DEPARTMENT OF PSYCHOLOGY
GOVERNMENT DEGREE COLLEGE KULGAM
PROGRAMME OUTCOMES / COURSE OUTCOMES

COURSES OFFERED UNDER NEP	
Course Title	**FOUNDATIONS OF PSYCHOLOGY**
Course Code	**PSY122J**
Semester	**1st**
CO 1	The student will be able to understand Psychology as a science
CO 2	The student will be able to understand different psychological processes
CO 3	The student will be able to understand and use the principles of Psychology to the day-to-day problems.
Course Title	**INTRODUCTION TO SOCIAL PSYCHOLOGY**
Course Code	**PSY222J**
Semester	**2nd**
CO 1	The students will be able to explain Social Psychology as a sub discipline in psychology
CO 2	The students will be able to Critically comment on different social psychological principles & processes
Course Title	**SCHOOLS OF THOUGHT IN PSYCHOLOGY**
Course Code	**PSY322J**
Semester	**3rd**
CO 1	Demonstrate knowledge of the historical foundations of psychology, including the contributions of ancient Greek and Roman thinkers, the influence of theology in the Middle Ages, and the emergence of modern psychology during the Renaissance.
CO 2	Identify and explain the key principles and theories associated with structuralism, functionalism, behaviourism, psychoanalysis, humanistic psychology, cognitive psychology, and contemporary perspectives such as biological, socio-cultural, evolutionary, and positive psychology.
CO 3	Critically evaluate the contributions and limitations of influential psychologists and their theories, and apply psychological concepts to analyse and interpret human behaviour and mental processes in real-life situations.
Course Title	**BEHAVIOURAL NEUROSCIENCE**
Course Code	**PSY422J1**
Semester	**4th**
CO 1	Identify the structure and function of the major parts of the nervous system.
CO 2	Describe the process of action potentials, neurotransmission, hemispheric influences and other related processes.
CO 3	Describe the neuroendocrine system, hormonal influences and neurological disorders.
Course Title	**EXPERIMENTAL PSYCHOLOGY**
Course Code	**PSY422J2**
Semester	**4th**
CO 1	Display knowledge of various important experiments in psychology
CO 2	Demonstrate skills of effective conduction of experiments
CO 3	Demonstrate a sound knowledge base of psychophysics, and higher order sensory processes.
Course Title	**HEALTH PSYCHOLOGY**
Course Code	**PSY422J3**
Semester	**4th**
CO 1	Students will analyse the influence of psychosocial factors, such as socioeconomic status, culture, and social support, on health outcomes

CO 2	Students will understand the importance of social support networks in maintaining physical and mental well-being.
CO 3	Students will be able to explain the relationship between psychological factors, such as personality traits, attitudes, and emotions, and physical health outcomes.

DEPARTMENT OF SOCIOLOGY
GOVERNMENT DEGREE COLLEGE KULGAM
PROGRAMME OUTCOMES / COURSE OUTCOMES

The Honors Course in Sociology is designed to equip students with a strong foundation in sociology, critical thinking skills, research proficiency, and the ability to apply sociological knowledge in diverse settings.

COURSES OFFERED UNDER NEP	
Course Title	INTRODUCTION TO SOCIOLOGY
Course Code	SOC122J
Semester	1st
CO 1	Acquaint the learners with the evolution of the subject.
CO 2	Develop among the learner's fundamental clarity about the subject
CO 3	Unravel the fundamental concerns of the discipline.
CO 4	The learners are expected to be well versed with the emergence and domain of the sociology
CO 5	The learners are also expected to develop a very good understanding of the fundamental concepts and schools of thought in sociology.
Course Title	SOCIAL INSTITUTIONS
Course Code	SOC222J
Semester	2nd
CO 1	The students will be able to understand the various sociological approaches and perspectives regarding the institution of marriage, family, kinship and religion. They will also be abreast with the various recent debates pertaining to social institutions.
Course Title	CLASSICAL SOCIOLOGICAL TRADITION
Course Code	SOC322J
Semester	3rd
CO 1	To familiarize the students with the founding fathers of Sociology
CO 2	To introduce students to the trends in classical sociology
CO 3	To offer an overview of different approaches to the study of society and various perspectives of the founders of sociological theory.
Course Title	INDIAN SOCIETY - STRUCTURE AND CHANGE
Course Code	SOC422J1
Semester	4th
CO 1	After reading this paper the students will be able to understand and comprehend the Indian Society in all its dimensions particularly features like Caste, Class and debates relating to modernization, Sanskritization and Islamization.
Course Title	SOCIAL DEMOGRAPHY
Course Code	SOC422J2
Semester	4th
CO 1	To understand the influence of population on social phenomena.
CO 2	To acquaint students the demographic features and trends of Indian society vis-à-vis world population.
CO 3	To understand population control in terms of social needs
CO 4	To appreciate population control measures and their implementation.
Course Title	SOCIAL MOVEMENTS IN INDIA

DEPARTMENT OF SOCIOLOGY
GOVERNMENT DEGREE COLLEGE KULGAM
PROGRAMME OUTCOMES / COURSE OUTCOMES

Course Code	SOC422J3
Semester	4th
CO 1	To sensitize the students to the variety and dynamics of social movements and their role in social transformation.
CO 2	To acquaint the students with various social movements that took place in Indian society

DEPARTMENT OF STATISTICS
GOVERNMENT DEGREE COLLEGE KULGAM
PROGRAMME OUTCOMES / COURSE OUTCOMES

COURSES OFFERED UNDER NEP	
Course Title	**DESCRIPTIVE STATISTICS**
Course Code	**STS123J**
Semester	**1st**
CO 1	Knowledge of Statistics, its scope and importance in various fields
CO 2	Ability to understand concepts of sample vs. population and difference between different types of data.
CO 3	Knowledge of methods for summarizing data sets, including common graphical tools (such as boxplots, histograms and stem plots). Interpret histograms and boxplots.
CO 4	Ability to describe data with measures of central tendency and measures of dispersion
Course Title	**CORRELATION AND REGRESSION ANALYSIS**
Course Code	**STS223J**
Semester	**2nd**
CO 1	Ability to understand the concept of moments with their inter-relations with properties
CO 2	Ability to understand the concept of Measures of skewness and kurtosis.
CO 3	Ability to understand the correlation and its methods.
Course Title	**PROBABILITY THEORY**
Course Code	**STS323J**
Semester	**3rd**
CO 1	Ability to understand the concept of probability along with basic laws, mutually exclusive and independence and their relevance and ability to apply basic probability principles to solve real life problems
CO 2	Ability to understand the concept of random variable (discrete and continuous), concept of probability distribution & conditional probabilities based on Bayes Theorem
CO 3	Ability to understand Probability Mass Function (pmf) and Probability density function (pdf), Cumulative distribution function (cdf), Marginal and Conditional distributions
CO 4	Ability to deal with problems of attributes.
Course Title	**PROBABILITY DISTRIBUTIONS**
Course Code	**STS423J1**
Semester	**4th**
CO 1	Ability to understand the concept of Binomial, Poisson, geometric discrete probability distributions etc
CO 2	Ability to understand continuous probability distribution like normal, uniform and exponential along with their properties
CO 3	Ability to deal with Cauchy, gamma and beta of first kind as well as second kind along with their properties
Course Title	**APPLIED STATISTICS**
Course Code	**STS422J2**
Semester	**4th**
CO 1	Time series data, components of time series data, study the behaviour and identifying the variation due to different components in the data
CO 2	They will study to identify and measure various components of time series data.

CO 3	The fundamental concepts of Index Numbers, Construction of price and quantity Index numbers.
CO 4	Construction of Wholesale and Consumer price Index and its significance
Course Title	VITAL STATISTICS
Course Code	STS422J3
Semester	4th
CO 1	Methods of collection of official statistics Control chars for variables and Attributes
CO 2	Distinction between Vital Statistics and Demography.
CO 3	Basic measures of Mortality
CO 4	Basic measures of Fertility.

DEPARTMENT OF TOURISM AND TRAVEL MANAGEMENT
GOVERNMENT DEGREE COLLEGE KULGAM
PROGRAMME OUTCOMES / COURSE OUTCOMES

COURSES OFFERED UNDER NEP	
Course Title	**HISTORY AND EVOLUTION OF TOURISM**
Course Code	**TTM122J**
Semester	**1st**
CO 1	After the completion of this course, the students are expected to have understanding of historical developments in tourism phenomenon over the period of time and how these developmental changes led to the evolution of contemporary tourism industry.
Course Title	**SOFT SKILLS IN TOURISM**
Course Code	**TTM222J**
Semester	**2nd**
CO 1	This course will enable the students to have proper understanding of different skills mandatory for effective communication and personality development as required in tourism industry
Course Title	**TOURISM PRINCIPLES AND PRACTICES**
Course Code	**TTM322J**
Semester	**3rd**
CO 1	By the end of the course, students will be able to articulate a thorough understanding of the fundamental principles and concepts that govern the tourism industry. They will exhibit familiarity with key terms, theories, and models related to tourism and its various sectors.
Course Title	**TOURISM RESOURCES OF JAMMU AND KASHMIR**
Course Code	**TTM422J1**
Semester	**4th**
CO 1	To equip the students with the necessary skills and knowledge that they are able to develop different itineraries for regular and offbeat destinations of Jammu and Kashmir
Course Title	**TRAVEL AGENCY AND TOUR OPERATIONS MANAGEMENT**
Course Code	**TTM422J2**
Semester	**4th**
CO 1	This course will equip students with the necessary skills and knowledge to manage travel agencies and tour operations business effectively.
Course Title	**TOURISM GEOGRAPHY**
Course Code	**TTM422J3**
Semester	**4th**
CO 1	Students will develop a comprehensive understanding of the spatial aspects of tourism, including destination planning, natural and cultural attractions, and spatial patterns of tourism.

DEPARTMENT OF URDU
GOVERNMENT DEGREE COLLEGE KULGAM
PROGRAMME OUTCOMES / COURSE OUTCOMES

Student Learning Outcomes for the Urdu Programme

After the culmination of the Course, the students will be able

- ➢ Students will be able to Write sentences, essay, poetry, prose & all other rhetoric & creative writing on.

- ➢ Know about Urdu essayists, novelists, dramatists, poets and their poetry.

- ➢ Gain knowledge of Urdu poems & enjoy famous Urdu Patriotic poems.

- ➢ Get knowledge about History of Urdu Literature, its meanings and importance of the major Urdu Dialects.

- ➢ They will be able to write and speak Urdu fluently and consciously & be able to develop their pronunciation.

- ➢ Acquainted with the grammatical properties, ability will be increased, develop their language skills through the listening and reading.

- ➢ The students will be able to translate the literature from other language in Urdu & understand the text of international languages.

Course Title	Urdu ghazal aur nazm
Course Code	URL122J
Semester	1st
CO 1	Students become able to gain understanding of the significance of poetry.
CO 2	Students become able to know the history, development and characteristics of different ghazals of famous poets.
CO 3	Students become able to gain understanding of the significance of poetry especially nazm.
CO 4	Students become able to know the history, development and characteristics of different ghazals of famous poets.
Course Title	Classical Genres of Urdu Poetry
Course Code	URL222J
Semester	2nd
CO 1	Students become able to understand definition, fun and development of masnavi.
CO 2	Students become able to understand definition, fun and development of marsiya.
CO 3	Students become able to understand definition, fun and development of Qaseeda.
CO 4	Students become able to understand definition, fun and development of Rubai.
Course Title	History of Urdu Language and Literature
Course Code	URL322J
Semester	3rd
CO 1	After reading Students become able to know about adbi khidmat of fort William college and Aligarh tehreek.

DEPARTMENT OF URDU
GOVERNMENT DEGREE COLLEGE KULGAM
PROGRAMME OUTCOMES / COURSE OUTCOMES

CO 2	After reading Students become able to know about the impact of taraqi pasand tehreek on urdu zaban o adab,and will also able to know about Aligarh tehreek.
CO 3	Students will able to know the concept of adbi tanqeed.

DEPARTMENT OF ZOOLOGY
GOVERNMENT DEGREE COLLEGE KULGAM
PROGRAMME OUTCOMES / COURSE OUTCOMES

Student Learning Outcomes for the Zoology Programme

After the completion of this course, a student will be able to

- Learn basic taxonomy skills and demonstrate identification and classification of non-chordates and Chordates

- To understand the structure of different organ systems in Invertebrates/vertebrates and shall become a subject expert in animal anatomy

- To explain how organisms' function at the level of the gene, genome, cell, tissue, organ and organ system

- To understand the working of different organ systems and their defects / disorders

- Students will be able to apply their knowledge of cell organelles and their function in controlling various cellular mechanisms

- Able to distinguish normal and abnormal activities of cells

- To gain knowledge and skill in the fundamentals of animal sciences, understands the complex interactions among various living organisms

- Understand the economic importance of animals

- Becomes aware about the parasitic diseases & the consequences thereof; understand their mode of transmission, pathogenicity and control and management.

- Understand the defense mechanism against pathogens and will utilize the knowledge for human welfare; gain knowledge on undesirable immunological reactions and their complications in health management

- Understands the environmental conservation process and its importance, pollution control and biodiversity and protection of endangered species

- Gain knowledge of small-scale industries like Sericulture, fish farming, bee keeping aquaculture animal husbandry, poultry farm

DEPARTMENT OF ZOOLOGY
GOVERNMENT DEGREE COLLEGE KULGAM
PROGRAMME OUTCOMES / COURSE OUTCOMES

COURSES OFFERED UNDER NEP	
Course Title	INTRODUCTION TO SYSTEMATICS & NON-CHORDATES
Course Code	ZOL122J
Semester	1st
CO 1	Learn basic taxonomy skills and demonstrate classification and identification abilities of non-chordates
CO 2	Comprehend and explain evolutionary relationship among the various non-chordate groups
CO 3	Get sensitized with the relevance of animal diversity in understanding life from a broader perspective
CO 4	The learner will utilize the knowledge gained from these creatures for the economy and human welfare
Course Title	INTRODUCTION TO CHORDATES
Course Code	ZOL222J
Semester	2nd
CO 1	Demonstrate the identification and classification of chordates
CO 2	Comprehend and explain evolutionary relationship among the various chordate groups
CO 3	Understand the ecological distribution and evolutionary divergence of chordates
Course Title	COMPARATIVE ANATOMY OF VERTEBRATES
Course Code	ZOL322J
Semester	3rd
CO 1	After the completion of course, a student should be able to understand the structure of different organ systems in vertebrates and shall become a subject expert in animal anatomy
Course Title	COMPARATIVE PHYSIOLOGY OF VERTEBRATES
Course Code	ZOL422J1
Semester	4th
CO 1	After the completion of this course, a student will be able to understand the working of different organ systems and their defects/disorders
Course Title	FUNDAMENTALS OF IMMUNOLOGY
Course Code	ZOL422J2
Semester	4th
CO 1	Students will be able to understand the defence mechanism against pathogens and utilize the knowledge for human welfare
CO 2	Gain knowledge on undesirable immunological reactions and their complications in health management.
Course Title	FUNDAMENTALS OF PARASITOLOGY
Course Code	ZOL422J3
Semester	4th
CO 1	The learner becomes aware about the parasitic diseases and the consequences thereof.
CO 2	Understand their mode of transmission, pathogenicity and control and management.

Academic/NAAC Preparedness- Audit Report 2022-23:
 Recommendations:

S. No.	Field/Programme	Suggestions
1.	Student Support/Curriculum	a. Need to reflect scholarship schemes in a specific manner so that it becomes transparent and visible to stallholders through a proper dissemination. b. Need to create Community Fund for needy students and low paid employers to meet their timely emergencies and regularization of the fund. c. Need for augmentation of health facility in the campus. d. Develop footfall &proper roster in the Gym for students and provision of this facility to the girls also. e. Maintain the foot fall / register in the Girls Common Room, Health and Gym. facility. in the campus. f. Maintain Footfall at the browsing centers. g. Develop STUDENT CORNERS in all the departments reflecting students Activities, their Achievements, and write ups available facilities in departments as well as program outcomes and course outcomes. h. Need for proper Identification management of Advanced and Slow Learners. i. Need to develop Student Corners in every department Reflecting-Name of the wall suitable to the subject/course and field of interest as well as Best practices for projection. j. The English Department shall launch Certificate course in Communicative Skill in English for 50 students. k. Need to develop roster in

			Language lab for boys and girls and make its optimum use.
2.	Research/projects & Publications	a.	Develop a mechanism for small projects to be offered to students especially for the Advanced learners.
		b.	Faculty must develop culture of producing quality research publications and projects and approach to funding agencies.
		c.	The Education Department may adopt an area under Unnat Bharat for survey about educational status especially with regard to women education and other reserved categories. Adopt 10 families under Adult Literacy Campaign and develop the reading and writing and their other skills.
		d.	A Centre Equipment Facility may be developed in MDRC-in Physics Department.
3.	Best Practices	a.	Need to develop a vibrant mechanism for waste management in science departments and in campus along with local techniques of segregation of waste material in pits etc.
		b.	Need to install exhaust fans in the lab rooms.
		c.	Need to develop a culture of Optimum Utilization of resources available in the college for the students and community.
		d.	Do conduct health audit in campus and provide test facility in adopted villages and provide facilities of doctors on call weekly from the community health centers or other hospitals.
		e.	Numbering/ bar-coding/tagging of trees in the campus.
4.		a.	Need to develop stock registers/ office equipment file in every department and facility.
		b.	Develop record of Rank Holder in departments and dissemination of the same on

Administration and infrastructure		departmental web. Page and the student corners.
	c.	Make the e-content studio functional and available to students.
	d.	The BCA department must develop Digital facilities page on the website.
	e.	Train the students to run digital facilities in the campus.
	f.	The Evs, Botany & Zoology departments may develop ethnic center, eco-park, & pond in the campus.
	g.	Develop footfall in museum and every centre, library, language lab. etc.
	h.	
	i.	Develop Ethics Corner in campus-encourage students to bring old traditional things and maintain them in the corner and project these in botany museum.
	j.	Need of doing SWOT analysis in every department.
	k.	Need to substantiate student mentorship in the college for a close connect with the students.
	l.	Need to augment Induction Meet in the campus- for talent hunt/ tracing.
	m.	Need to develop a mechanism for result analysis and attainment of learning outcomes.
	n.	Formation of Internal Complaint Committee in the campus.

Submitted for necessary action.

Signatures Appended

Prof. Parveen Pandit
(Consultant DIQAC
Centre University of Kashmir)
Chairperson

Mr. Ab. Aziz Bigrez
President Civil Society/Auqaf
Member

Mr. Mohd Iqbal Sofi
President Trade
Member

Dr. M Y Bhat
IQAC
Member

Convener
IQAC
GDC Kulgam.

5.2.1 Percentage of placement of outgoing students and students progressing to higher education during the last five years

Year	Name of student who has been placed	Program graduated from	Year of graduation	Name of the employer with contact details	Pay package at appointment (In INR per
2015	RiyazAhmad Shah	BA	2018	Tape Factory	
2015	MUZAFAR AH MIR	BA	2018	TEACHER	
2015	MEHRAJ AKRAM TANTRAY	BA	2018	TEACHER	
2015	BILKEESA BASHIR	BA	2018	TEACHER	
2015	Bilkeesa Bashir	BA	2018	Teacher	
2015	IshtiaqAhmad Shah	BBA	2018	Busssiness- Contractor	
2015	ShowkatAhmad BAgray	B SC	2018	Private Tutor	
2015	ROHIE JAN	BA	2018	Teacher at Heartlight Edu. Instt. Palnoo	
2015	Humiara hafiz	BA	2018	VLW Posted at Block Pahloo(KLGRDD00010029)	
2015	Wahid Gulll	BA	2018	Accounts Assistant Posted at Baramulla	
2015	Kaisar Farooq	BCA	2018	VLW	
2015	Mehak Jan	BA	2018	SOCIAL WORKER	
2015	YASIR BASHIR	BA	2018	ACCOUNTS ASSISTANT	
2015	AjazAhmad Sheikh	BA	2018	Alumunium Works	
2015	FirdousAhmad Ganie	B Sc	2018	Anesthesia Assistant Posted at GMC Anantnag (ANTHME00090269)	
2015	GowharAhmad Ganie	B SC	2018	Anesthesia Assistant Posted at GMC Baramulla (BLHME00100420)	
2015	WaseemAhmad Parray	BA	2018	Assistant Professor Economoics at HED	
2015	ASHAK HUSSAIN BHAT	BA	2018	Entrepreuner	
2015	SAJAD AH WAGAY	BA	2018	Entrepreuner	
2015	Junaid Younus	BA	2018	Entrepreuner	
2015	Shahnawaz Ahmad Padder	BBA	2018	Entrepreuner	
2015	Aabid Hussain Naik	BA	2018	Entrepreuner- AL Minhaj Pesticides Okey Kulgam	
2015	IrfanAhmad Dar	BBA	2018	Entrepreuner- Showroom (Wing on Wheels- Mir Bazar Ang)	
2015	HiBAyattulla Dar	BA	2018	Bussiness-Fruits	
2015	Waseem Rashid Rather	BA	2018	Casual Labour at Social Forest posted at NehaBA Village Woodlot	
2015	Shazia Mushtaq	BCA	2018	Computer Operator	
2015	Shoqia Aziz	BCA	2018	Computer Operator	
2015	SheerazAhmad Wagay	B SC	2018	CONTRACTUAL LECTURER	
2015	RayeesAhmad Sofi	BCA	2018	Data ENTRY Operator posted DH KULgam	
2015	JavidAhmad Lone	B SC	2018	Dept Of H & E, Posted atDistrict Drug Centre Kulgam As PharMAcist	
2015	SHOWKAT AH	BA	2018	FRUIT SHOP	
2015	SAJAD AH DAR	BA	2018	GOVT EMPLOYEE	
2015	ZAKIR AHMAD KOKA	BA	2018	J AND K POLICE	
2015	SHOWKAT AH SOFI	BA	2018	JK POLICE	
2015	NISAR AHMAD DAR	BA	2018	PHE DEPARTMENT	
2015	MUZAMIL LONE	BA	2018	PRIVATE SCHOOL TEACHER	
2015	ISHRAT JAN	BA	2018	PRIVATE SCHOOL TEACHER	
2015	MUBARIK MANZOOR	BA	2018	PRIVATE TEACHING	
2015	Yasmeena Yassin	BA	2018	Pvt. Tutor	
2015	Mohammad Imtiyaz Dar	BA	2018	Sales MAn AT Laroo -	
2015	Rashfi Akhter	BA	2018	Entrepruener	
2015	AAMIR HUSSAIN BHAT	BA	2018	S-O posted at HDFC-Cluster Anantnag	
2015	Shugufta Yousuf	BA	2018	Social works	
2015	Nargis Shakeel	BA	2018	Social works	
2015	Farkhanda Amin	BA	2018	Social works	
2015	Shuby Jan	BA	2018	Tailor-	

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2015	TARIQ AH BHAT	BA	2018	TEACHER	
2015	Firdosa Akhter	BA	2018	Teacher at Dew Drops Edu. Instt. Pahloo	
2015	Ruby JAn	BA	2018	Teacher at Evergreen Edu.Instt. HC GAm	
2015	Neelofar Yousf	B SC	2018	Teacher At HAJI MEMORIAL PUBLIC SCHOOL GUDDER	
2015	AsBA Jan	BA	2018	Teacher at IQBAL Instt. Kulpora	
2015	Danishwar Farooq	BA	2018	Teacher at Islamia Simnania PriBAry School Amnoo	
2015	Saiba Jan	BA	2018	Teacher at JVEI Yaripora	
2015	Zaffer Nazir Khanday	BA	2018	Teacher at PBS_Ashmuji	
2015	SaiBA Bashir	BA	2018	Teacher at PBS_Ashmuji	
2015	JavidAhmad Rather	BA	2018	Teacher at Phool Bun Unversity School Sehpora	
2015	Nusrat Jan	BA	2018	Teacher at Pride Edu. Insst. Bathipora	
2015	Ishrat Rashid	B sc	2018	Teacher at Public Mission High School Yaripora	
2015	Shaheena Salam	B Sc	2018	Teacher at Shah I Hamdaan Edu Instt. Shalipora Kulgam	
2015	Amir Hassan Wani	BA	2018	UPSC Aspirat	
2015	YAWAR HAMID BHAT	BA	2018	MTS	
2021	ABDUL ROUF LAWAY	BCA	2018	Jr Assistant GAD	
2015	Abid Hassan Bhat	BA	2018	GOVT JOB	
2016	Aafai Amin	BA	2019	SOCIAL WORKER	
2016	IQRA FAROOQ	BA	2019	ANIMATOR IN (UNICEF)	
2016	ZAHIDA HAMID	BA	2019	AREA SUPERVISOR	
2016	Rozey Rashid	BA	2019	ASK posted at Kulgam (KLGFSD00010203)	
2016	Shugufta Ayoub	BA	2019	ASK posted at Mirham(KLGFSD00010201)	
2016	AADIL AH KHANDAY	BA	2019	Entrepreuner	
2016	Waseem Khaliq	BBA	2019	Entrepreuner (ReadyBAde-Wholesale	
2016	Yasir Aziz Banday	B SC	2019	Entrepreuner Medical Agency as Pharmacist at Chowgam	
2016	BILAL AH BHAT	BA	2019	CLERK	
2016	ABID HUSSAIN BHAT	BA	2019	CONATABLE POSTED AT MP	
2016	MoominAhmad Shah	B SC	2019	Constable posted at DC office Shopian	
2016	Mujadid Manzoor	BA	2019	Constable Posted at DPL Kulgam (836k)	
2016	ShabirAhmad Naik	BA	2019	Contractor- R&B, MGNREGA	
2016	Mudasir Ahmad Bhat	B Sc	2019	Contractual at HHS KB Pora	
2016	Mohd Skinder Mir	B SC	2019	Contractual At HSS Arreh	
2016	Mohd Ayoub Khan	B SC	2019	Contractual At HSS Arreh	
2016	ShayoqAhmad Bhat	BSC	2019	Contractual at HSS BAnzgam	
2016	Imtiyaz AhMAd Najar	BCA	2019	Data Entry Operator Social Welfare Kulgam	
2016	MASSEULLAH	BA	2019	FOOD SUPPLIER	
2016	MOHD AASIF	BA	2019	GI	
2016	YAWAR HASSAN	BA	2019	GOVT EMPLOYEE	
2016	SAMEER AH CHOPAN	BA	2019	HIGHER EDUCATION	
2016	AZRAH ASHRAF	BA	2019	ICS	
2016	SAIMA BASHIR	BA	2019	ICS	
2016		BA	2019	INDIAN ARMY	
2016	SABZAR AHMAD WANI	BA	2019	JK POLICE	
2016	AIJAZ AH NAJAR	BA	2019	JK POLICE	
2016	UMAR IBRAHIM	BA	2019	JK POLICE	
2016	TARIQ AH BHAT	BA	2019	JK POLICE	
2016	MUZAMIL HAMEED	BA	2019	JR ASSISTANT	
2016	SAJAD AHMAD BHAT	BA	2019	JR ASSISTANT EDUCATION DEPT.	
2016	ISHFAQ MAJEED	BA	2019	JR. ASSITANT EDUCATION DEPT.	
2016	ARIF FAROOQ	BA	2019	KHUSHDIL TEXTILE CLOTH SHOP	

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2016	LATEEF AH BABA	BA	2019	LAB BEARER HR EDUCATIO DPT	
2016	SAJAD AH WANI	BA	2019	LECTURER	
2016	SajazAhmad Dar	BA	2019	Physical Teacher posted at MS Sailkhayan	
2016	EYAN AHMAD	BA	2019	PRIVATE SCHOOL TEACHER	
2016	SURIYA DILSHAD	BA	2019	PRIVATE SCHOOL TEACHER	
2016	MEHAK JAN	BA	2019	PRIVATE SCHOOL TEACHER	
2016	RAFIYA SHREEF	BA	2019	PRIVATE SCHOOL TEACHER	
2016	INAMUL HAQ	BA	2019	PRIVATE SCHOOL TEACHER	
2016	SAQLAIN MUSHTAQ	BA	2019	PRIVATE SCHOOL TEACHER	
2016	Muntaha	BA	2019	Private Tutor	
2016	MukhtarAhmad Bhat	BA	2019	PVT Tutor at RehmAt e Alam Instt Kulgam	
2016	ZubairAhmad Wagay	B SC	2019	PVT. Job (Proficon Medisol)	
2016	Urfee Gulzar	BA	2019	PVT. Totuor	
2016	Ramaiz Mohiuddin Parray	BA	2019	RECEPTIONIST AT RIYADH, SAUDI	
2016	ARSHID	BA	2019	SCHOOL EDUCATION TEACHER	
2016	ZahoorAhmad Khan	BA	2019	Self Employed_Fruit Entrepreuner	
2016	Aadil Hussain Wagay	BA	2019	Entrepruener	
2016	JavidAhmad Bhat	BA	2019	Entrepruener, JKSSB Aspirant	
2016	Sameer Ahmad Shah	BA	2019	SPO Posted at DPO Kulgam (840K)	
2016	Aamir Hussain Bhat	B SC	2019	Staff Nurse Posted At SKIMS (8498)	
2016	MOHD ABAS BHAT	BA	2019	TEACHER	
2016	YAWAR YOUSUF	BA	2019	TEACHER	
2016	Attaullah BAlla	B SC	2019	Teacher at JNV KULGAM	
2016	RauffAhmad Khanday	B SC	2019	Teacher at MS Nillow Rather Pora (CPIS Awaited)	
2016	TariqAhmad Rather	BA	2019	Teacher, GHSS Katrasoo, KULEDU003330001)	
2016	Asger Bashir	B SC	2019	Teacher, Posted at M/S Watigam (DHPEDU00010134)	
2016	Muzamil Nazir	B Sc	2019	Technician posted at DK Marg (KLGAGR00100033)	
2016	Ishrat Jan	BA	2019	Teacher at AAA Kanipora	
2016	SajadAhmad Sheikh	B SC	2019	Teacher at AAA Kanipora	
2016	HilalAhmad Lone	B Sc	2019	Teacher at ALAMDAR PUBLIC SCHOOL KHEE	
2016	Shahzad Ahmad Mir	BA	2019	Teacher at ALAMDAR PUBLIC SCHOOL KHEE	
2016	ShahnawazAhmad Wani	B SC	2019	Teacher at Haji MeMORIAL edu Instt Watoo	
2016	Qawsar Jan	B SC	2019	Teacher At HAJI MEMORIAL PUBLIC SCHOOL GUDDER	
2016	BAjeebul Haq	BA	2019	Teacher at Hanfia Model Instt Ashmuji	
2016	Sumi Jan	BA	2019	Teacher at New horizon instt Yaripora	
2016	MushtaqAhmad Ganie	BA	2019	Teacher at New Shining Star Edu Instt Ray Kaprin	
2016	Shafaq Razie	BA	2019	Teacher at PUBLIC ISLAMIC INSTT Parigam	
2016	Amtul Sami Ul Baseer	B Sc	2019	Teacher at Public Mission High School Yaripora	
2016	MuzamilAhmad Lone	B SC	2019	Teacher at Radiant Public School Ang.	
2016	Zulfi Rashid	BA	2019	Teacher at RehaBAt Aalam Memorial Instt. Kulgam/ JKSSB Aspirant	
2016	Sartaj Yousuf	B sc	2019	Teacher at Sacred Little Hearts-Bogund	
2016	KAISAR FAROOQ	BA	2019	VLW	
2016	Kaisar Farooq	BA	2019	VLW	
2016	NUSRAT	BA	2019	MTS	
2019	Abid Hussain Bhat	BA	2019	Constable Posted At MP	

2017	Rahil Ahmad Bhat	B SC	2020	Accontant	
2017	UZMA ASHRAF	BA	2020	ALFALAH INSTITUTE	
2017	AZRAH JAN	BA	2020	ALFALAH INSTITUTE	
2017	Athar Irshad	BA	2020	Anganwadi Worker, Pahloo	
2017	ARIF YAQOOB	BA	2020	BANKING ASSOCIATE AT GURU	
2017	SHAHID AYOUB	BA	2020	Entrepreuner	
2017	ABASS MUSHTAQ	BA	2020	Entrepreuner	
2017	DANISH YAQOOB	BA	2020	Entrepreuner	
2017	SIRAJ MUSHTAQ	BA	2020	Entrepreuner	
2017	Shakir Farooq	B Sc	2020	Entrepreuners- Medical Agency	
2017	Mudasir Mushtaq	B Sc	2020	Entrepreuner	
2017	Mohammad Imran Wani	BA	2020	Entrepreuner	
2017	Rasiq BAqbool	BA	2020	Entrepreuner	
2017	MEHVISH YOUSUF	BA	2020	CLASS IV EDUCATION DEPTT	
2017	AADIL KHANDAY	BBA	2020	CLASS IV R&B	
2017	MOHD HUSSAIN	BA	2020	CLERK AT JK BANK KULGAM	
2017	IMTIYAZ AH	BA	2020	CLOTH SELLER	
2017	SHOWKAT AH	BA	2020	CLOTH SHOP QAIMOH	
2017	ZAKIR WANI	BA	2020	CONTRACTOR	
2017	ZAHID FAYAZ	BA	2020	CONTRACTOR	
2017	Aadil Amin Ganie	BA	2020	Credit Card Operator at HDFC Bank Branch Shopian	
2017	MiukhtarAhmad Naik	BA	2020	CSC VLE at TangBArg	
2017	Shakir Ahmad dar	BA	2020	CSC VLE at Watoo	
2017	DANISH NAZIR	BA	2020	DEO ANANTNAG	
2017	AleeBA Kafee	B SC	2020	Dept Of H & E, Posted at DH Kulgam As NURSE (NHM)	
2017	IFRA YAQOOB SHAH	BA	2020	DIC (MTS) KULGAM	
2017	WASEEM ASHAQ	BA	2020	DRAFTS MAN	
2017	FAISAL MANZOOR	BA	2020	FAMILY Entrepreuner	
2017	ZUBAIR AH	BA	2020	FARMING	
2017	ZAHID MANZOOR	BCA	2020	FORST DEPTT.	
2017	AAMIR LONE	BA	2020	FRUIT Entrepreuner	
2017	NADEEM	BA	2020	GENERAL STORE	
2017	YAWAR YOUSUF	BA	2020	GENERAL STORE	
2017	HUZAIF RASHID	B SC	2020	GI	
2017	MEHRAB HUSSAIN	BA	2020	GOVT EMPLOYEE	
2017	NADEEM AH HAJAM	BA	2020	INDIAN ARMY	
2017	NADEEM HAJAM	BA	2020	INDIAN ARMY	
2017	ADIL REHMAN NAJAR	BA	2020	J&K HEALTH	
2017	FAYAZ AH LAWAY	BA	2020	JK POLICE	
2017	SUHEEL HAIMD	BA	2020	JK POLICE CONSTABLE	
2017	AMIR MUSHTAQ 7	BA	2020	JKLI	
2017	ZAHID GULZAR	BA	2020	JKLI	
2017	IMTIYAZ AH	BBA	2020	JOURNALISM	
2017	SHEERAZ AHMAD	BA	2020	JR. ASSITT. PANCHAYAT	
2017	DOOS MOHD SHAH	BA	2020	LECTURER SCHOOL EDUCATION	
2017	JAHANGIR AH DAR	BA	2020	LECTURER SCHOOL EDUCATION	
2017	AAQIB IQBAL	BA	2020	NATIONAL BADMINTON PLAYER	
2017	SHUBARAT	BA	2020	P.HD. ECONOMICS ANAMALIE	
2017	ZAHOOR AH	BA	2020	PLUMBERING	
2017	suheel hamid	BA	2020	POLICE	
2017	SHOBEY JAN	BA	2020	PRIVATE SCHOOL TEACHER	
2017	BISMA REHMAN	BA	2020	PRIVATE SCHOOL TEACHER	
2017	ROZIA JAN	BA	2020	PRIVATE SCHOOL TEACHER	
2017	MEHRAJ DIN BHAT	BA	2020	PRIVATE SCHOOL TEACHER	
2017	ISHRAT ALTAF	B SC	2020	PRIVATE SCHOOL TEACHER	
2017	BILAL AHMAD BHAT	BA	2020	PRIVATE SCHOOL TEACHER	
2017	SHEIKH RAJA UMAR	BA	2020	R & B	
2017	Irfan BAjeed Lone	BA	2020	Sales Executive PVT.	
2017	MUDASIR	BA	2020	SALES MANAGER PEAKS	
2017	IrshadAhmad Khatana	BA	2020	Seasonal Teacher at Checki Watoo (Mobile Schools)	

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2017	Tawseef RehBAn	BA	2020	Entrepruener-Bhat Electricals Srandoo	
2017	SAIMA YOUSUF	BA	2020	SMHS OT TECHNICIAN	
2017	Shugufta Hamid	BA	2020	Social works	
2017	Rudiya Hamid	BA	2020	Social works	
2017	BASIT	BA	2020	STREET FOOD	
2017	Saika Qayoom	B Sc	2020	Teacher at Al Hilal HC Gam	
2017	AsBA Mushtaq	BA	2020	Teacher At Alfalah EDU. Instt. Kokergund	
2017	Muzamila Sayeed	BA	2020	Teacher At Daffodil Public High School H.C Gam	
2017	Arif BAnzoor Khan	BA	2020	Teacher at Hanfia Model Instt MohammAdpora	
2017	Azrah Ashraf	BA	2020	Teacher at Imperial Convenent Public School Kulgam	
2017	Lubna Bashir	BA	2020	Teacher at Imperial Convenent Public School Kulgam	
2017	Falaq Tabasum	BA	2020	Teacher at KPS Balsoo Yaripora	
2017	Sheerni Jan	BA	2020	Teacher at KPS Balsoo Yaripora	
2017	Eshrat Jan	B SC	2020	Teacher At New Radiant public School Khull	
2017	SuhailAhmad Khanday	BA	2020	UPSC Aspirant	
2017	RAMEEZ	BA	2020	VOCATIONAL TEACHER GHSS MNZ	
2017	MISBA UN NISA	BA	2020	HIGHER EDUCATION	
2017	IRFAN MUBARAK 7	BA	2020	RURAL DEVELOPMENT	
2017	Sameer Ahmad BHAT	B Sc	2020	Clerk at JK Bank (Cluster Office) Kulgam	
2017	Mehraj Akram Tantary	BA	2020	Teacher	
2017	MOHD HUSSAIN	BA	2020	Clerk	
2017	Suheel Hamid	BA	2020	Jk Police, Constable	
2017	Arif Yaqoob	B Sc	2020	Banking Associate at Gurugram	
2017	Bilkeesa Bashir	BA	2020	Teacher	
2017	MUZAFFAR AHMAD N	B A	2020	TEACHER	
2017	Amir Ramzan	BA	2020	CONSTABLE , BELT NO. 1682310728	
2017	IRSHAD AHMAD NAIF	B Sc	2020	GOVT JOB CASHIER	
2019	MOHAMMAD ZAHID BHAT	BA	2020	GOVT JOB	
2017	AADIL HUSSAN HAJAM	BA	2020	GOVT JOB	
2018	AadilAhmad Ganie	B SC	2021	LAB Techinician	
2018	Ulfat Nazeer	B Sc	2021	Tutor at HMEI-Daderkoot/ M Sc E.Sc	
2018	JAWADUL HAQ ITOO	BA	2021	A/A GDC KULGAM	
2018	UzairAhmad Zarger	B SC	2021	Accountant at Shadab Hospital Spn.	
2018	WAHID GULL	BA	2021	ACCOUNTS ASSISTANT	
2018	Wahid Gull	BA	2021	Accounts Assistant Finance Posted at Baramulla	
2018	SAMEER MALIK	BA	2021	ANIMAL HUSBANDRY	
2018	SUFIYA NOWSHAAD	BA	2021	ANIMATOR IN (UNICEF)	
2018	MIR IRMA MANSOOR	BA	2021	Asdm Cash Indusland bank Kul	
2018	IshfaqAhmad Bhat	BA	2021	BA, JKP posted at DPL Kulgam, 45/k belt no	
2018	SUHAIL AH	BA	2021	Entrepreuner	
2018	ASHAQ AMIN	BA	2021	Entrepreuner	
2018	BASIT MUSHTAQ	BA	2021	Entrepreuner	
2018	Aasif Jabar	BA	2021	Entrepreuner	
2018	Mohammad Ashraf Dar	BA	2021	Entrepreuner	
2018	Junaid Fayaz	BA	2021	Entrepreuner	
2018	Aadil Hussain Sheikh	BA	2021	Entrepreuner (APPLE, NREGA)	
2018	Showkat Ah Mir	BBA	2021	Entrepreuner- APPLE	

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2018	Farheen	BBA	2021	Entrepreuner Boutiique at Near Ghanta Ghar Kulgam	
2018	MukhtarAhmad Rather	B SC	2021	Entrepreuner- FRUIT	
2018	Rahat Habib	BA	2021	Casual Labour at Sub Division Kulgam	
2018	SIMRAN JAHANGEER	BA	2021	CLASS IV ANIMAL HUSBANDRY	
2018	IDREES GUL	BA	2021	CLASS IV R&B	
2018	IDREES GUL	BA	2021	CLASS IV R&B	
2018	SUHAIL GULZAR	B SC	2021	CLASS IV R&B	
2018	SAMEER AHMAD BHAT	BA	2021	CLERK AT JK BANK KULGAM	
2018	Aadil Bashir Ganaei	BA	2021	Coffee BAker- At Saudi Arabia	
2018	IRSHAD AH NAIK	BA	2021	CONSTABLE	
2018	ZahooAhmad BAlik	BA	2021	Constable posted at APC Zewan (belt no. 600IRP 23rd Bn)	
2018	SAIBA JAN	B Sc	2021	COPA	
2018	Nawaz Ansar	BA	2021	Councellor(NC)- District Kulgam	
2018	Shahid BAqbocl	BA	2021	CSC VLE at Tarigam	
2018	Zubair Bashir Dar	BA	2021	Data Entry Operator RIYADH	
2018	OWAIS	BA	2021	DISTRICT LIB.	
2018	AZHAR MANZOOR	BA	2021	FARMING	
2018	AADI NAZIR	BA	2021	FOOD & CIVIL SUPPLIES	
2018	SHAKIR AH LAWAY	BA	2021	GAD SECRETERATE	
2018	BILAL AH	BA	2021	HDFC	
2018	SNOOBAR	BA	2021	HIGHER EDUCATION	
2018	RASIK SHAFI	BA	2021	HIGHER EDUCATION	
2018	ANAYAT ULLAH THOKER	BA	2021	HIGHER EDUCATION	
2018	AAQIB MANZOOR	BA	2021	HIGHER EDUCATION	
2018	IRTIQA YOUSUF	BA	2021	HOSPITALITY & PROTOCOL (IV)	
2018	SOHAIL AMIN	BA	2021	INDIAN ARMY	
2018	AADIL NAZIR KHANDAY	BA	2021	JK POLICE CONSTABLE	
2018	RASHID HAMEED	BA	2021	JR. ASSITANT IN RD DEPARTMENT	
2018	RAHILA JAN	BA	2021	LAB BEARER HR EDUCATIO DPT	
2018	RAHILA JAN	BA	2021	LAB BEARER HR EDUCATIO DPT	
2018	AADIL NAZIR KHANDAY	BA	2021	POLICE	
2018	ANZERA AZIZ	BA	2021	PRIVATE GAS COMPANY	
2018	SHAKIR AHMAD BHAT	BA	2021	PRIVATE SCHOOL TEACHER	
2018	AASIF LONE	BA	2021	PRIVATE SCHOOL TEACHER	
2018	BASIT RASHID	BA	2021	PRIVATE SCHOOL TEACHER	
2018	UMEERA GULZAR	BA	2021	PRIVATE SCHOOL TEACHER	
2018	NisarAhmad Shah	BA	2021	Private Tutor	
2018	MudasirAhmad KuBAr	BA	2021	PVT. JOB as Deputy Distributor ITC	
2018	Rakshanda Tabasum	B SC	2021	PVT. Tutor	
2018	Aabid Nazir Bhat	B SC	2021	PVT. Tutor ITI CHAWALGAM	
2018	SYED NAJMU SAQIB	BA	2021	R & B	
2018	Abid Altaf Bhat	BA	2021	Retail Supervisor at redtag Dubai	
2018	Bilal Ahmad Tantray	B SC	2021	Running KhidMAt Centre at Okey Kulgam	
2018	SAYAR AH RATHER	BA	2021	SCHOOL EDUCATION MANZGAM	
2018	Azhar BAnzoor	BA	2021	Selected in CAPF, General duty through SSC	
2018	Mohd Irphan Bhat	BA	2021	SGCT- BELT NO 334	
2018	MohamBAd Imran Bhat	BA	2021	Entrepruener	
2018	GulzarAhmad Bhat	EA	2021	Entrepruener-Hardware	
2018	Saleem Yousuf Tak	BA	2021	Entrepruener-ReadyBAde	
2018	Zahid RehBAn	BA	2021	SPO- Posted at SDPO Yaripora	
2018	SaiBA Reyaz	B SC	2021	Studying	
2018	Rameez Farooq	B Sc	2021	Tacher at HSS Manzgam Under SAMAGRA Scheme	
2018	IshfaqAhmad Mir	BA	2021	Taeching History At Imperial Coaching Avademy Kulgam	

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2018	Uzma Manzoor	BA	2021	Tailoring unit	
2018	Mohd Zaffar BAnder	B SC	2021	Teacher at GMS Lammer (DEVEDU00080127)	
2018	ShahnawazAhmad Sheikh	BA	2021	Teacher, GHSS Katrasoo, KLGEDU00030566)	
2018	Mohd Yaseen MAlla	BA	2021	TEACHER, Posted at MS Sursunoo (KLGEDU00160153)	
2018	Iftikhar Hussain Padder	B SC	2021	Teacher, Zone DHPORA (DHPEDU0010311)	
2018	Aatiba Mushtaq	BA	2021	Teacher at AAA Kanipora	
2018	Ishrat Altaf	BA	2021	Teacher at AAA Kanipora	
2018	Bintul Islam	BA	2021	Teacher at GREEN VALLEY YARIPORA	
2018	MushtaqAhmad Ganie	BA	2021	Teacher at HANFIA PUBLIC SCHOOL SHOUCH	
2018	RayeesAhmad Khan	BA	2021	Teacher at Islamia Simnanla School Devsar	
2018	UzBA Khursheed	BA	2021	Teacher At Little Stars Kadder	
2018	Isra Hamid	B SC	2021	Teacher At Model Public School Chehlan	
2018	Uzma Siraj	BA	2021	Teacher at Mohammidiya English MediuB School NehaBA	
2018	Shoby Yousuf	BA	2021	Teacher at New horizon instt Yaripora	
2018	Tawhedah Banday	B SC	2021	Teacher At New Radiant public School Khull	
2018	KhursheedAhmad Bhat	BA	2021	Teacher at Noorani Public School Ahemdabad	
2018	Rozy Jan		2021	Teacher At PARAGON PUBLIC SCHOOL BAntribugh Kulgam	
2018	Soney Jan	BA	2021	Teacher AT Rainbow Middle School ChattaBal Kulgam	
2018	Showkeenah Rustum	B SC	2021	Teacher at ROOMI'S MISSION SCHOOL KATRASOO	
2018	Aabid Hussain Bhat	B Sc	2021	Teacher at Sheikh Ul Alam Edu Instt OKEY Kulgam,	
2018	Nuzhat Gulzar	B SC	2021	Teacher at Sir Syed Memeorial Instt. Katrasoo Kulgam	
2018	ImtiyazAhmad Ganie	B SC	2021	Teacher at South Kash- Coaching Instt. Kulgam	
2018	Rubia Jan	BA	2021	Teacher ST. Savier Kulgam	
2018	Fazil Ahmad Pala	BA	2021	Wireless Operator posted at UTTrakhand (11211765)	
2018	AASIFA JAN	BA	2021	pvt teacher	
2019	ZAHID AYOUB	B SC	2022	JR. Assistant(Through SSB)	
2019	SuhailAhmad Laway	B SC	2022	Banking Associate- at Cluster Branch Kulgam (24375)	
2019	Rouf Yousuf Pala	BA	2022	Entrepreuner Correspondent, posted at JK b/u Ashmuji(KKUL0053)	
2019	UMAID RAJA	BA	2022	CLASS IV FOOD & SUPPLY	
2019	AKASH FAISAL	BA	2022	CLASS IV SALES TAX DEPTT	
2019	SHAHID REHMAN KUMAR	BA	2022	CLERK SSF	
2019	AAMIR NAZIR KHANDAY	BA	2022	DRIVER	
2019	ZULFY MUBARAK	BA	2022	FINANCE DEPTT.	
2019	SUHAIL MUSHTAQ	BA	2022	FOOD & CIVIL SUPPLIES	
2019	AADIL FAYAZ	BA	2022	HEALTH & MEDICAL EDUCATION	
2019	IQRAM	BA	2022	INDIAN ARMY	
2019	SHAKIR AMIN	BA	2022	INDIAN ARMY	
2019	BASIT FAYAZ	BA	2022	INDIAN ARMY	
2019	SUFIYA NOWSHAD	BA	2022	ITI (COPA)	
2019	OWAIS AHMAD WANI	BA	2022	LIBRARY KULGAM	
2019	RASHID HAMEED NAJAR	BA	2022	ORDERLY	
2019	AISHA MANSOOR	BA	2022	PRIVATE JOB NRLM, MOBILLIZERS	
2019	NUSRAT BASHIR	BA	2022	PRIVATE SCHOOL TEACHER	

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2019	MALIK IDREES	BA	2022	PRIVATE SCHOOL TEACHER	
2019	SAIKA HASSAN	BA	2022	PRIVATE SCHOOL TEACHER	
2019	SHUGUFTA BASHIR	BA	2022	PRIVATE SCHOOL TEACHER	
2019	FATIMA JAN	BA	2022	PRIVATE SCHOOL TEACHER	
2019	tariqAhmad Bhat	B Sc	2022	Private Tutor	
2019	SAMEER AFZAL	BA	2022	PWD (R&B)	
2019	MEHVISH DARAKSHAN	BA	2022	PWD (R&B)	
2019	SAJID FAYAZ	BA	2022	PWD (R&B)	
2019	MUQEED AHMAD LONE	BA	2022	PWD (R&B)	
2019	ADIL HUSSAIN BHAT	BA	2022	R & B	
2019	MEHRAJ UDDIN BHAT	BA	2022	R & B	
2019	MEHVISH DURAKSHAN	BA	2022	R & B	
2019	ZEENAT FAROOQ 7	BA	2022	R & B	
2019	Muzamil Afayaz Khan	B COM	2022	Senior Assistant at Secretariat Srinagar(CSTGAD00300027)	
2019	BilalAhmad Rangraze	BA	2022	Entrepruener	
2019	Aisee Aara	B SC	2022	SOCIAL WORKS	
2019	AASIF HUSSAIN WANI	BA	2022	SOLDIER TECH. ARMY	
2019	Rameesa Rafeeq	BA	2022	Teacher at Angels Mission Convenent School Lorrow Kulgam	
2019	TariqAhmad Bhat	BA	2022	Teacher at Gabishah Memoial INStt. Yaripora	
2019	Gowher Jan	BA	2022	Teacher at HANFIA PUBLIC SCHOOL CHOWGAM	
2019	AjazAhmad Bhat	BA	2022	Teacher at Shah I Hamdaan Mission School Yaroo	
2019	Shazia Akhter	BA	2022	Tutora at New Al Sarwat Convent School KB Pora	
2019	WajidAhmad Mir	BA	2022	UPSC Aspirant	
2019	JOHN MOHD SHEIKH	BA	2022	JK POLICE EMPLOYEE	
2019	ABEEDA JAN	BA	2022	JK BANK EMPLOYEE	
2018	Akash Faisal	B COM	2022	Sales & Taxes, Finance Department	
2018	Umaid Raja	BA	2022	Food & Civil Supply	
2018	Zulfy Mubarik	B Sc	2022	Finance Department	
2018	Suahil Mushtaq	B COM	2022	Food & Civil Supplies, DK Marg	
2019	AADIL NAZIR KHANDAY	B A	2022	JK Police, Constable	
2018	Aamir Nazir Khanday	B Sc	2022	Driver	
2018	Shugufta Bashir	BCA	2022	Private Teacher	
2018	Rashid Hameed Najar	BA	2022	Orderly	
2018	Sufiya Nowshad	BA	2022	ITI (COPA)	
2018	Suhail Mushtaq	B A	2022	Clerk	
2018	Saika Hassan	BCA	2022	Private Teacher	
2018	Simran Jahangir	BA	2022	Lab Attendent	
2018	Rahila Jan	BA	2022	Lab Bearer	
2018	Mehwish Durakshan	B A	2022	Road Worker posted at R & B Khanabal	
2018	Malik Idrees	BA	2022	Private Teacher	
2018	Sameer Afzal	B Sc	2022	Road Worker posted at R & B Anantnag	
2018	Zeenat Farooq	BCA	2022	Private Teacher	
2018	Rashid Hameed Najar	BA	2022	Orderly	
2018	Zeenat Farooq	BCA	2022	Private Teacher	
2018	Sameer Afzal	BA	2022	Road Worker posted at R & B Anantnag	
2018	Abeeda jan	BA	2022	Selected as Class 4th (Department Allocation Awaited)	
2018	Simran Jahangir	B A	2022	Lab Attendent	
2018	Rahila Jan	BA	2022	Lab Bearer	
2018	Anayat Ullah Thoker	B Sc	2022	Lab Bearer	
2018	Shahid Rehman Kumar	BCA	2022	CLERK SSF	
2018	John Mohammad Sheikh	BA	2022	Selected as Class 4th (Awaited), Also Preparing for JKSSB Exams	

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Year	Name of student	Program	Year	Occupation	
2018	Waquar Younus Parray	BA	2022	Attendent, Animal Husbandary	
2018	Aisha Mansoor	B A	2022	PVT. Job NRLM, Mobilizers	
2018	Owais Ahmad Wani	BA	2022	Library Bearer at District Library Kulgam	
2018	Aasif Hussain Wani	B Sc	2022	Solider Tech. ARMY	
2018	Adil hussain bhat	BCA	2022	Public Works Department	
2018	Mehraj Uddin Bhat	BA	2022	Dept of R & B	
2018	Rasikh Shafi	BA	2022	Hr. Edu. Deptt Lib Bearer	
2019	MUDASIR LATEEF	BA	2022	GOVT JOB	
2023	Mehkey Jan	BA	2023	AAYA at GMS Sofipora-01201804402	

Year	Name of student who enrolled for higher education	Program graduated from	Year of graduation	Name of institution joined	Name of program admitted to
2015	IQRA ZAHOOR	B Sc.	2018	IGNOU SC-30007	M.SC. EVS IGNOU
2015	MAJDAH	BA	2018	IGNOU SC-30007	MA SOCIOLOGY IGNOU
2015	INABAT	BA	2018	University of Kashmir	MA ECONOMICS
2015	RAWZAT UN NISA	BA	2018	University of Kashmir	MA SOCIOLOGY
2015	ZULFY MUBARAK	BA	2018	IGNOU SC-30007	MA URDU IGNOU
2015	ISHRAT FAYAZ	BA	2018	IGNOU SC-30007	MSO
2015	URFEE BASHIR	BA	2018	IGNOU SC-30007	MEG
2015	KHUSHBOO	B Sc.	2018	University of Kashmir	M.SC GEOGRAPHY
2015	SHAZEE JAN	BA	2018	IGNOU SC-30007	MSO
2015	ROHIE JAN	BA	2018	IGNOU SC-30007	MAEDU
2015	ADFAR IRSHAD	BA	2018	IGNOU SC-30007	MEG
2015	RABIA JAVID	BA	2018	IGNOU SC-30007	MAH
2015	SHOKEY JAN	BA	2018	IGNOU SC-30007	MAEDU
2015	BISMA BASHIR	BA	2018	IGNOU SC-30007	MEG
2015	BISMA JAN	BA	2018	IGNOU SC-30007	MSO
2015	RAFEY KHURSHID	BA	2018	IGNOU SC-30007	MSO
2015	ROOMIE JAN	B Sc.	2018	IGNOU SC-30007	MARD
2015	GAZALA SHAFI	BA	2018	IGNOU SC-30007	MSO
2015	AUN JUMAN AAFREE	BA	2018	IGNOU SC-30007	MSO
2015	QURESHI KHALID MA	BA	2018	IGNOU SC-30007	MPS
2015	PINKEY JAN	BA	2018	IGNOU SC-30007	MSO
2015	MASRAT BASHIR	B Sc.	2018	IGNOU SC-30007	MARD
2015	BEGUM JAN	BA	2018	IGNOU SC-30007	MPA
2015	ADIL RASHID MALIK	BA	2018	IGNOU SC-30007	MAH
2015	AZHAR ASHRAF	BA	2018	IGNOU SC-30007	MEG
2015	HAMI JAN	BA	2018	IGNOU SC-30007	MSO
2015	MURTAZA HAMEED I	BAG	2018	IGNOU SC-30007	BAG
2015	RAMESH KUMAR PAN	B Com	2018	IGNOU SC-30007	MEC
2015	SHAHID HUSSAIN KH	BA	2018	IGNOU SC-30007	MPS
2015	IRTIZA JAVID	B. A	2018	IGNOU SC-30007	MA ECONOMICS IGNOU
2015	HUMAIRA RIYAZ	B. A	2018	IGNOU SC-30007	MA POL SCIENCE IGNOU
2015	FIZA YOUSUF	B. A	2018	IGNOU SC-30007	MA SOCIOLOGY IGNOU
2015	SALMA HAMID	BA	2018	University of Kashmir	MA ISLAMIC STUDIES
2015	AAQIB AIJAZ	BA	2018	Central University of Kashmir	MA COMPARATIVE RELIGION

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2015	BASIT AH MIR	BA	2018	Central University of Kashmir	M.A TOURISM
2015	MAJIDA HAMEED	BA	2018	University of Kashmir	M.SC GEOGRAPHY
2015	BASIT	BA	2018	University of Kashmir	M.SC. ZOOLOGY
2015	NAHIDA	B Sc.	2018	NIT SRINAGAR	M.Sc. PHYSICS
2015	TAJAMUL	BA	2018	University of Kashmir	B.P.ED.
2015	JUNAID AH	BA	2018	University of Kashmir	MA KASHMIRI
2015	TAJAMUL MAQBOOL	BA	2018	IGNOU SC-30007	MA SOCIOLOGY IGNOU
2015	ASMAT QAYOOM	B Sc.	2018	University of Kashmir	M.SC. BOTANY (KU)
2015	ASMA SAIED	B Sc.	2018	University of Kashmir	M.SC. GEOGRAPHY (KU)
2015	RASHID MUSHTAQ	BA	2018	KASHMIR UNIVERSITY	MA POL SC
2016	AALIMA JAN	BA	2019	IGNOU SC-30007	MAH
2016	SAMEER AHMAD WA	BA	2019	IGNOU SC-30007	MAH
2016	BAZILA HAMID	B Sc.	2019	IGNOU SC-30007	MARD
2016	SHAKIR AHMAD THO	BA	2019	IGNOU SC-30007	MAEDU
2016	RAFIYA RASHID	BA	2019	IGNOU SC-30007	MSO
2016	SHOIQUIA JAN	BA	2019	IGNOU SC-30007	MSO
2016	NADIA NISAR	BA	2019	IGNOU SC-30007	MAEDU
2016	SULFIA HUSSAIN	BA	2019	IGNOU SC-30007	MAH
2016	GOWHER KHURSHEE	B Sc.	2019	IGNOU SC-30007	MARD
2016	WANI RUKHSANA	BA	2019	IGNOU SC-30007	MAPC
2016	ASMAT JAN	BA	2019	IGNOU SC-30007	MSO
2016	FIZA YOUSUF	BA	2019	IGNOU SC-30007	MSO
2016	QURAT UL AIN	BA	2019	IGNOU SC-30007	MSO
2016	SEERAT ISMAIL	BA	2019	IGNOU SC-30007	MEG
2016	UZMA MOHI UD DIN	BA	2019	IGNOU SC-30007	MSO
2016	NUSRETH HAMID	BA	2019	IGNOU SC-30007	MSO
2016	SHUGUFTA GULL	BA	2019	IGNOU SC-30007	MAH
2016	AABIDAH GULL	BA	2019	IGNOU SC-30007	MAH
2016	ASMA BASHARAT	BA	2019	IGNOU SC-30007	MAH
2016	SHAZIA MUSHTAQ	BA	2019	IGNOU SC-30007	MAPC
2016	IQRA HAMID	BA	2019	IGNOU SC-30007	MSO
2016	NADIYAH FAROOQ	BAG	2019	IGNOU SC-30007	BAG
2016	SAIMA AYOUB	BA	2019	IGNOU SC-30007	MSO
2016	IRSHADA GULZAR	BA	2019	IGNOU SC-30007	MSO
2016	NISAR AHMAD GANIE	B Sc.	2019	IGNOU SC-30007	MARD
2016	MUDASIR AHMAD MI	BA	2019	IGNOU SC-30007	MPS
2016	SURIYA JAN	B Com	2019	IGNOU SC-30007	MEC
2016	RAHILA JAN	BA	2019	IGNOU SC-30007	MEG
2016	AASIM TURABI	BA	2019	IGNOU SC-30007	MAPC
2016	AAMIR HUSSAIN SHA	BA	2019	IGNOU SC-30007	MAEDU
2016	SAIMA JAN	BA	2019	IGNOU SC-30007	MPS
2016	SHANI ALTAF	BA	2019	IGNOU SC-30007	MAPC
2016	SHAHID RAMZAN	B Com	2019	IGNOU SC-30007	MEC
2016	AKIF REHMAN MALIK	BA	2019	IGNOU SC-30007	MSO
2016	MOHD GULZAR PARK	B Com	2019	IGNOU SC-30007	MEC
2016	SHABIR AHMAD GOR	BA	2019	IGNOU SC-30007	MAH
2016	ISHRAT GULSHAN	BA	2019	IGNOU SC-30007	MSO
2016	MUBASHAR REHMAN	BA	2019	IGNOU SC-30007	MPA
2016	BISMA JAN	BA	2019	IGNOU SC-30007	MSO
2016	MEHVISH MOHI UD D	BA	2019	IGNOU SC-30007	MPS
2016	JAMEELA AKHTER	B Sc.	2019	IGNOU SC-30007	MARD
2016	KOUL FARHAT AFSH	BA	2019	IGNOU SC-30007	MEG
2016	NIHA RASHID	BA	2019	IGNOU SC-30007	MSO
2016	IFSHANA GANI	BA	2019	IGNOU SC-30007	MSO
2016	IMTIYAZ AH	B A	2019	University of Kashmir	JOURNALISM

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2016	HUMAIRA RIYAZ	BA	2019	IGNOU SC-30007	MA SOCIOLOGY IGNOU
2016	SAMEER AH CHOPAN	BA	2019	University of Kashmir	MA SOCIOLOGY
2016	NUZHAT FAROOQ	BA	2019	University of Kashmir	MA PSYCHOLOGY
2016	QURAT	B Sc.	2019	University of Kashmir	M.SC. GEOGRAPHY
2016	HUZAIFA FAYAZ	BA	2019	University of Kashmir	M.A GEOGRAPHY
2016	BISMA NAZIR	BA	2019	University of Kashmir	MA ECONOMICS
2016	RUQIYA JAN	BA	2019	IGNOU SC-30007	MA SOCIOLOGY IGNOU
2016	SAHIBA JAN	BA	2019	University of Kashmir	MA PSYCHOLOGY IGNOU
2016	YAWAR YOUSUF	B Sc.	2019	University of Kashmir	M.SC. MATHEMATICS
2016	RUKHSHANDA	BA	2019	University of Kashmir	MA HISTORY
2016	SHAMEEMA JAN	BA	2019	University of Kashmir	MA POL SCIENCE
2016	MUNTAHA ANJUM	B Sc.	2019	University of Kashmir	M.SC. ZOOLOGY
2016	SURIYA	B Sc.	2019	University of Kashmir	M.SC. BOTANY
2016	SUHANA MUSHTAQ	BA	2019	IUST	MA ENGLISH
2016	ASIM RASHEED	B Sc.	2019	NIT SRINAGAR	M.SC PHYSICS
2016	BUSHRA NAZIR	BA	2019	University of Kashmir	MA HISTORY
2016	BHAT ASMA JAN	BA	2019	University of Kashmir	MA SOCIOLOGY (KU)
2016	ARIZOO AZAD LONE	BA	2019	University of Kashmir	MA EDUCATION (KU)
2019	IQRA BASHIR	BA	2019	KASHMIR UNIVERSITY	PG IN EDUCATION
2017	KUDSI JAN	BA	2020	IGNOU SC-30007	MSO
2017	MEHRAJ UD DIN THO	BA	2020	IGNOU SC-30007	MEG
2017	SHEEMA RAZAQ	BA	2020	IGNOU SC-30007	MSO
2017	IQRA BASHIR	BA	2020	IGNOU SC-30007	MEG
2017	AADIL AHMAD SHEIK	BA	2020	IGNOU SC-30007	MSO
2017	SHAZIA HAMID	BA	2020	IGNOU SC-30007	MSO
2017	RABIYA REHMAN	BA	2020	IGNOU SC-30007	MSO
2017	INSHA FAYAZ	BA	2020	IGNOU SC-30007	MSO
2017	SABREENA JAN	BA	2020	IGNOU SC-30007	MSO
2017	HUMAIRA JAN	BA	2020	IGNOU SC-30007	MSO
2017	ABIDA AZIZ	BA	2020	IGNOU SC-30007	MSO
2017	YASIRA JAN	BA	2020	IGNOU SC-30007	MSO
2017	SHAFI AKHTER	BA	2020	IGNOU SC-30007	MSO
2017	MEHRU UN NISA	BA	2020	IGNOU SC-30007	MSO
2017	ZAINAB RAMZAN	BA	2020	IGNOU SC-30007	MSO
2017	SAQIB FAROOQ	BA	2020	IGNOU SC-30007	MSO
2017	HUMAIRA REYAZ	BA	2020	IGNOU SC-30007	MPS
2017	SHIBA MANSOOR	BA	2020	IGNOU SC-30007	MAH
2017	ROOMI JAN	B Sc.	2020	IGNOU SC-30007	MARD
2017	SAIMA NAZIR	BA	2020	IGNOU SC-30007	MPA
2017	MEHAK MAQBOOL	BA	2020	IGNOU SC-30007	MPS
2017	ZAHID SHAFI	BA	2020	IGNOU SC-30007	MPA
2017	ABID NISSAR	BA	2020	IGNOU SC-30007	MPS
2017	BISMA JAN	BA	2020	IGNOU SC-30007	MEG

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2017	SHABNUM IFRA	B Sc.	2020	IGNOU SC-30007	MARD
2017	SABREENA MUSHTAQ	BA	2020	IGNOU SC-30007	MSO
2017	SAJID RAHMAN	B Com	2020	IGNOU SC-30007	MEC
2017	SHEEMA JAN	BA	2020	IGNOU SC-30007	MSO
2017	SHAMEEM AHMAD	B COM	2020	IGNOU SC-30007	MCOM
2017	AASIFA JAN	BA	2020	IGNOU SC-30007	MSO
2017	ZUBAIR NAZIR	B COM	2020	IGNOU SC-30007	MCOM
2017	RAZIA SULTAN	BA	2020	IGNOU SC-30007	MSO
2017	SHAKIR ASLAM	BA	2020	IGNOU SC-30007	MPS
2017	ZEENAT SHABAN	BA	2020	IGNOU SC-30007	MSO
2017	SABIA JAN	BA	2020	IGNOU SC-30007	MPS
2017	SAMEENA JAN	BA	2020	IGNOU SC-30007	MSO
2017	SHUGUFAT RASHID	B Sc.	2020	IGNOU SC-30007	MARD
2017	NAZIMA NISAR	BA	2020	IGNOU SC-30007	MSO
2017	SAHIBA JAN	BA	2020	IGNOU SC-30007	MSO
2017	RUQIA BASHIR	BA	2020	IGNOU SC-30007	MSO
2017	AAMIR AHMAD KHAN	BA	2020	IGNOU SC-30007	MEG
2017	IRFAT JAN	BA	2020	IGNOU SC-30007	MSO
2017	FARHAT ABDULLAH	BA	2020	IGNOU SC-30007	MHD
2017	FAISAL FAROOQ	BA	2020	IGNOU SC-30007	MAH
2017	ISHRAT JAN	BA	2020	IGNOU SC-30007	MSO
2017	SUHAIL JABBAR	B Sc.	2020	IGNOU SC-30007	MARD
2017	AFEYA AFROZE	B Sc.	2020	IGNOU SC-30007	MARD
2017	TABASUM MUSHTAQ	B A	2020	IGNOU SC-30007	MA SOCIOLOGY IGNOU
2017	SALMA HAMID	B A	2020	IGNOU SC-30007	MA ECONOMICS IGNOU
2017	TABASUM MUSHTAQ	BSC	2020	University of Kashmir	M. Sc. ZOOLOGY (KU)
2017	UZMA MUSHTAQ	BA	2020	University of Kashmir	MA PSYCHOLOGY (KU)
2017	ANAYAT ULLAH THO	BA	2020	IGNOU SC-30007	MA URDU IGNOU
2017	BILKEES	B Sc.	2020	University of Kashmir	M.SC. GEOGRAPHY
2017	ISHRAT	B Sc.	2020	University of Kashmir	M.SC. CHEMISTRY
2017	AAKASH SHABIR	BA	2020	University of Kashmir	MA ECONOMICS
2017	SIMRAN GULZAR	BA	2020	IUST Awantipora	MA IR IUST
2017	AKASH MANZOOR	B Sc.	2020	University of Kashmir	M.SC. GEOGRAPHY
2017	SHAFIA JAN	BA	2020	IGNOU SC-30007	MA SOCIOLOGY IGNOU
2017	UZMA SHABIR	BA	2020	University of Kashmir	MA KU
2017	ARBEENA MANZOOR	BA	2020	University of Kashmir	MA KU
2017	AFREINA SHAFI	BA	2020	University of Kashmir	MA SOCIOLOGY (KU)
2017	SAQIB KHAN	BA	2020	IGNOU	MA SOCIOLOGY
2017	GAZALA RAMZAN	BA	2020	IGNOU	PG IN SOCIOLGY
2017	GOVISIA NAZIR	BA	2020	IGNOU	MSO
2017	RABIYA REHMAN	BA	2020	IGNOU	PG SOCIOLOGY
2017	AADIL YASEEN	BA	2020	IGNOU	MA
2017	WAJAHAT TAHIR DAI	BA	2020	IGNOU	MA POL SC
2017	SHAKIR AHMAD PAD	BA	2020	IGNOU	MA RULAR DEVLOPMENT

2017	JUNAID AHMAD WAI	BA	2020	IGNOU	MSO
2017	HEENA	BA	2020	IGNOU	B LIS IGNOU
2017	SIRAJ AHMAD DAR	BA	2020	IGNOU	PG
2017	majid ahmad she	BA	2020	IGNOU	PG
2017	JASIA JAN	BA	2020	IGNOU	M A
2017	SAIMA SYEED	BA	2020	IGNOU	PG B LIS
2017	ASMAT JAN	BA	2020	IGNOU	PG
2017	RAFIA JAN	BA	2020	IGNOU	MA SOCIOLOGY
2017	KHUBAB-UR-RAHMA	BSC	2020	IGNOU	MSC
2017	ARIF AHMAD THOKE	BA	2020	IGNOU	B.ed
2017	BAZILA NABI DAR	BSC	2020	IGNOU	PG GRGRAPHY
2017	SURIYAH MUSHTAQ	BA	2020	IGNOU	PG SOCIOLOGY
2017	OMER KEFAYAT	BA	2020	IGNOU	PG IN ENGLISH
2017	AAQIB MANZOOR	BA	2020	IGNOU	MA SOCIOLOGY
2017	HUMIRA MANZOOR	ba	2020	IGNOU	pg sociolgy
2017	NADEEMA JAN	BA	2020	IGNOU	MA MRD
2017	RASHIDA REHMAN B	BA	2020	IGNOU	MA Economics
2017	ASMAT FAYAZ	BA	2020	IGNOU	PG SOCIOLOGY
2017	BISMA JAN	ba	2020	IGNOU	PG HISTORY
2017	UZMA JAN...	ba	2020	IGNOU	PG IN EDUCATION
2017	Yyasir yaqoob tnoker	BA	2020	IGNOU	MA SOCIOLOGY
2017	SALMA SAJAD	BA	2020	IGNOU	MA IN SOCIOLGY
2017	SHAID HUSSAIN BHA	BA	2020	IGNOU	MA POL SC
2017	MOHD AYAZ MALIK	BA	2020	IGNOU	PG MPA
2017	SHARIK MUSTAQ WA	BA	2020	IGNOU	PG ECNOMICS
2017	SHAIYISTA NAZIR	BA	2020	IGNOU	PG COMPUTER
2017	Raja Sakib	BA	2020	IGNOU	PG PSYCHOLOGY IN IGNOU
2017	HUMAIRA RASHID	BA	2020	IGNOU	PG IGNOU
2017	MAJIDA HAMEED	bsc	2020	Iignou	PG Gegraphy
2017	TAJAMUL Rshid	BA	2020	ISLAMIC UNIVERSITY OF S&T	MA
2017	ZUBAIR AHMAD NAIF	BA	2020	ITI	STENOGRAPHI ITI
2017	RABI AMIN	BA	2020	KASHMIR UNIVERSITY	B.ed Distance
2017	SALMAN SALEEM KH	BA	2020	KASHMIR UNIVERSITY	MCA
2017	AALIMA RASHID	BA	2020	KASHMIR UNIVERSITY	B.ed Distance
2017	ANISA REHMAN	BA	2020	KASHMIR UNIVERSITY	DRUG-DE-ADDICTION
2017	RASHID HALEEM	BSC	2020	KASHMIR UNIVERSITY	M SC
2017	MASROOR AHMAD W	BA	2020	KASHMIR UNIVERSITY	MSPH
2017	ANDILIB YAQOOB	ba	2020	KASHMIR UNIVERSITY	PG ECONOMICS
2017	SAMEER NAZIR	BA	2020	KASHMIR UNIVERSITY	MA IN KASHMARI
2017	YASIR YOUSUF	bsc	2020	KASHMIR UNIVERSITY	M sc Chemistry
2017	MASRAT JAN	BA	2020	KASHMIR UNIVERSITY	PG COMPUTER
2017	IQRA HASSSAN	BA	2020	KASHMIR UNIVERSITY	STUDY KU
2017	MUDASIR AHMAD M	BSC	2020	KASHMIR UNIVERSITY	MSC CBIO CHEMISTRY
2017	SAKIB AHMAD RATH	B Sc.	2020	BABA GULAM SHAH BADSHAH UNIVERSITY	MA Maths

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2017	ISHRAT HAMID	BA	2020	KASHMIR UNIVERSITY	PG EDUCATION
2017	AFSHANA NAZIR	BCA	2020	KASHMIR UNIVERSITY	MCA
2017	AIJAZ AHMAD MALIK	BCA	2020	KASHMIR UNIVERSITY	MCA
2017	ROUF RASHID	BA	2020	IGNOU	MA
2017	SHEERAZ AHMAD LO	BA	2020	IGNOU	MA
2017	SAMEENA IMTIYAZ	BCA	2020	KASHMIR UNIVERSITY	MCA
2017	MEHKEY HASSAN	BA	2020	IGNOU	MA SOCIOLOGY
2017	AALIYA HASSAN	BA	2020	IGNOU	MA SOCIOLOGY
2017	SHUNU JAN	BA	2020	IGNOU	MA SOCIOLOGY
2017	BISMA NAZIR	BA	2020	IGNOU	BLIS
2017	NAHIDA MANZOOR	BA	2020	IGNOU	MA ECONOMICS
2017	FATIMAH MUSHTAQ	BA	2020	IGNOU	MA ECONOMICS
2017	UNJUM ARA	BA	2020	IGNOU	MA ECONOMICS
2017	IQRA AYOUB	BA	2020	IGNOU	MARD
2017	AREENA JAN	BA	2020	IGNOU	MA ENGLISH
2017	BISMA JAN	BA	2020	KASHMIR UNIVERSITY	MSC MATHS
2017	AB BASIT NAIKOO	BSC	2020	KASHMIR UNIVERSITY	MCA
2017	AADIL ASHRAF	B COM	2020	KASHMIR UNIVERSITY	M COM
2018	RUBEENA AKHTER	BA	2021	IGNOU SC-30007	MAH
2018	SABIYA REHMAN	BA	2021	IGNOU SC-30007	MSO
2018	GAZALA YOUSF	BA	2021	IGNOU SC-30007	MSO
2018	IQRA JAN	BA	2021	IGNOU SC-30007	MSO
2018	MIR HINAN GULZAR	BA	2021	IGNOU SC-30007	MAH
2018	ASMA AYOUB	BA	2021	IGNOU SC-30007	MAPC
2018	SAMANIYA KHURSHI	BA	2021	IGNOU SC-30007	MSO
2018	SAYMA MUSHTAQ	BA	2021	IGNOU SC-30007	MAEDU
2018	MEHRAJ UD DIN WAN	BA	2021	IGNOU SC-30007	MPA
2018	INSHA BASHIR	BA	2021	IGNOU SC-30007	MAH
2018	FURAT UL AIN	BA	2021	IGNOU SC-30007	MAEDU
2018	SHAZIA BASHIR	BA	2021	IGNOU SC-30007	MSO
2018	INSHA NAZIR	BA	2021	IGNOU SC-30007	MSO
2018	TAWHEEDA JAN	BA	2021	IGNOU SC-30007	MAPC
2018	RASIK UL ISLAM	B Com	2021	IGNOU SC-30007	MEC
2018	SAIMA SULTAN	BA	2021	IGNOU SC-30007	MSO
2018	BASIT YOUSUF	B Sc.	2021	IGNOU SC-30007	MARD
2018	LUCY JAN	BA	2021	IGNOU SC-30007	MPA
2018	ALTAF HUSSAIN COO	BA	2021	IGNOU SC-30007	MPA
2018	NUSRAT FAROOQ NA	B Sc.	2021	IGNOU SC-30007	MARD
2018	ZAITOON MUBARAK	BA	2021	IGNOU SC-30007	MSO
2018	SHEEMA FAROOQ	BA	2021	IGNOU SC-30007	MSO
2018	SHAKIR HUSSAIN WA	BA	2021	IGNOU SC-30007	MAPC
2018	AZRA BASHIR	BA	2021	IGNOU SC-30007	MAEDU
2018	SHUGUFTA BASHIR	BA	2021	IGNOU SC-30007	MAPC
2018	SHAKOOR AHMAD M	BA	2021	IGNOU SC-30007	MPS
2018	SALMAN YASEEN MI	BA	2021	IGNOU SC-30007	MPA
2018	WAHEED AHMAD ITO	BA	2021	IGNOU SC-30007	MAEDU
2018	RUMYSA MUSHTAQ	BA	2021	IGNOU SC-30007	MSO
2018	ROHEE JAN	BA	2021	IGNOU SC-30007	MSO
2018	TAJAMUL MAQBOOL	BA	2021	IGNOU SC-30007	MSO
2018	YASMEENA JAN	B Sc.	2021	IGNOU SC-30007	MARD
2018	AAQIB JAVAID	B Com	2021	IGNOU SC-30007	MEC
2018	MISBAH YASEEN	BA	2021	IGNOU SC-30007	MSO
2018	UMAISA YOUSUF	BA	2021	IGNOU SC-30007	MSO
2018	ZAHID AHMAD WAGA	B Com	2021	IGNOU SC-30007	MEC
2018	MAJIDAH MUZAFAR	BA	2021	IGNOU SC-30007	MSO
2018	SAFOORA MANZOOR	BA	2021	IGNOU SC-30007	MAH
2018	MOSIN AHMAD AHAN	BA	2021	IGNOU SC-30007	MAPC
2018	MEHRUN NISA	BA	2021	IGNOU SC-30007	MEG
2018	QURAT UL AIN	BA	2021	IGNOU SC-30007	MSO

2018	ROHEE MUSHTAQ	B Com	2021	IGNOU SC-30007	MEC
2018	SHEEMA YOUSUF	BA	2021	IGNOU SC-30007	MAPC
2018	SUMAIRAH MUSHTAQ	B Sc.	2021	IGNOU SC-30007	MARD
2018	SHIGUFTA AFROZ	B Sc.	2021	IGNOU SC-30007	MARD
2018	JAVAID AHMAD KHA	BA	2021	IGNOU SC-30007	MPS
2018	MISBHA MUSHTAQ	BA	2021	IGNOU SC-30007	MSO
2018	TAHIRA AYOUB	B Sc.	2021	IGNOU SC-30007	MARD
2018	KHAN RAZIA RAHIE	BA	2021	IGNOU SC-30007	MPA
2018	MUJTABA SHAFI	BA	2021	IGNOU SC-30007	MAPC
2018	ZUBAIR AHMAD PAR	BA	2021	IGNOU SC-30007	MAH
2018	AABID YOUSUF	B. A	2021	University of Kashmir	B.P. Ed.
2018	UZMA MUSHTAQ	B. A	2021	University of Kashmir	MCA KU
2018	SURAYA SAQIB	B. A	2021	NILET Srinagar	MCA / NILET
2018	FIZA YOUSUF	BA	2021	University of Kashmir	MA ECONOMICS
2018	AAQIB MANZOOR	BA	2021	Central University of Kashmir	M.A TOURISM
2018	HUMAIRA	BA	2021	University of Kashmir	M. Sc. ZOOLOGY
2018	TAHMEENA	BA	2021	University of Kashmir	MA PSYCHOLOGY
2018	MAJID BHAT	BA	2021	University of Kashmir	MA ISLAMIC STUDIES
2018	NUSRAT RASHID	B Sc.	2021	University of Kashmir	M.SC. GEOGRAPHY
2018	HUMAIRA JAN	BA	2021	University of Kashmir	MA GEOGRAPHY
2018	MUDASIR AYOUB	B Com	2021	GDC ANANTNAG	M.COM
2018	KIFAYAT	BSC	2021	University of Kashmir	M.SC. GEOGRAPHY
2018	SOVAIDA AYOUB	BA	2021	University of Kashmir	MA POL SCIENCE
2018	MUNAZA ARA	B Sc.	2021	University of Kashmir	M.SC. ZOOLOGY
2018	BAZILA NABI	BA	2021	University of Kashmir	MA GEOGRAPHY
2018	SHUBARAT	BA	2021	ANAMALIE	P.HD. ECONOMICS
2018	JOHN MOHD	BA	2021	University of Kashmir	MA KASHMIRI
2018	UMER AFZAL RESHI	BA	2021	University of Kashmir	MA KU
2018	MUBARIK MANZOOR	BA	2021	University of Kashmir	MA SOCIOLOGY (KU)
2018	AUREEE JAN	BA	2021	University of Kashmir	MA SOCIOLOGY (KU)
2018	IRMA SYED	BA	2021	University of Kashmir	MA SOCIOLOGY (KU)
2018	FIDA PARRY	BA	2021	University of Kashmir	MA EDUCATION (KU)
2018	IRMA ALI	BA	2021	University of Kashmir	MA EDUCATION (KU)
2018	AZRA MUBARAK	B Sc.	2021	University of Kashmir	M.SC. BOTANY (KU)
2018	AREENBA PARVAIZ	BA	2021	IGNOU	MSO
2018	SHUGUFTA SHAFI	BA	2021	IGNOU	MA SOCIOLOGY
2018	ZAKIR MODI-U-DIN	BA	2021	IUST	PG ECONOMICS
2021	SHOWKAT SATAR	BA	2021	KASHMIR UNIVERSITY	PG HISTORY
2018	ZUBAIR AHMAD LON	BBA	2021	BABA GULAM SHAH BADSHAH UNIVERSITY	MBA

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2018	JOZY NAZIR	BA	2021	IGNOU	MA
2019	SHAZIA AKHTER	BA	2022	IGNOU SC-30007	MSO
2019	YASIR AHMAD DAR	BA	2022	IGNOU SC-30007	MSO
2019	AZRAH FAROOQ	B Sc.	2022	IGNOU SC-30007	MARD
2019	SAIMA JAHANGEER	B Sc.	2022	IGNOU SC-30007	MARD
2019	FANCY JAN	B Com	2022	IGNOU SC-30007	MEC
2019	MADINA JAN	BA	2022	IGNOU SC-30007	MSO
2019	SEMRAN GULZAR	BA	2022	IGNOU SC-30007	MPS
2019	GOWSEE JAN	BA	2022	IGNOU SC-30007	MEG
2019	SUHAIL AHMAD KHA	B COM	2022	IGNOU SC-30007	MCOM
2019	NUSRAT JAN	BA	2022	IGNOU SC-30007	MSO
2019	SABIA SALAM	BA	2022	IGNOU SC-30007	MAPC
2019	YASMEENA JAN	BA	2022	IGNOU SC-30007	MSO
2019	UZMA ALTAF	B Sc.	2022	IGNOU SC-30007	MARD
2019	MARIA FAROOQ	BA	2022	IGNOU SC-30007	MAEDU
2019	BILAL AHMAD BHAT	BA	2022	IGNOU SC-30007	MSO
2019	MOHSIN IQBAL	BA	2022	IGNOU SC-30007	MAH
2019	RUBEY JAN	BA	2022	IGNOU SC-30007	MSO
2019	UMAR FAROOQ NAJA	B Com	2022	IGNOU SC-30007	MEC
2019	YAWAR FAYAZ	B Com	2022	IGNOU SC-30007	MEC
2019	BILQEES MAJEED	BA	2022	IGNOU SC-30007	MSO
2019	URFEE JAN	BA	2022	IGNOU SC-30007	MAPC
2019	ASMAT NAZIR	B Sc.	2022	IGNOU SC-30007	MARD
2019	ROMMY JAN	BA	2022	IGNOU SC-30007	MSO
2019	SEHRISH BASHIR	B Sc.	2022	IGNOU SC-30007	MARD
2019	NUZHAT BASHIR	B Sc.	2022	IGNOU SC-30007	MARD
2019	UMAR ISHAQ MIR	BA	2022	IGNOU SC-30007	MAPC
2019	NAHILA SIDQUE	BA	2022	IGNOU SC-30007	MSO
2019	ANAYAT JAN	BA	2022	IGNOU SC-30007	MSO
2019	TAHMEEDA GULL	BA	2022	IGNOU SC-30007	MSO
2019	RASEY BASHIR	BA	2022	IGNOU SC-30007	MSO
2019	WARIS AHMAD	BA	2022	University of Kashmir	BA
2019	SURAYA SAQIB	BA	2022	University of Kashmir	MA COMPARATIVE RELIGION
2019	IRTIZA JAVID	B Sc.	2022	IGNOU SC-30007	M.SC. EVS IGNOU
2019	SABIYA PANDIT	BA	2022	University of Kashmir	MA GENDENDER STUDIES
2019	SALMA HAMEED	BA	2022	IGNOU SC-30007	MA ECONOMICS IGNOU
2019	NUZHAT NAZIR	BA	2022	University of Kashmir	MA HISTORY
2022	GAWSIA YAQOOB	BA	2022	IGNOU	PG SOCIOLGY
2019	BISMA HASSAN	BA	2022	KASHMIR UNIVERSITY	PG URDU
2019	SHAHNAWAZ AHMAI	BA	2022	KASHMIR UNIVERSITY	MA KMR LIT
2019	ZAHID GULL	BA	2022	KASHMIR UNIVERSITY	MCA
2019	NAJMI JAN	BA	2022	KASHMIR UNIVERSITY	PG GEOGHARPHY
2020	EHAN FAROOQ	BA	2023	IGNOU	MSC MATH IGNOU
2020	HUMAIRA RASHID	BA	2023	ITI	STENOGRAPHI ITI
2020	IFRA MANZOOR...	B Sc.	2023	IGNOU	MSC
2020	ASMAT RASHID	BA	2023	IGNOU	MSC
2020	ISMA RASHID	BA	2023	IGNOU	MSO
2032	TANVEER AHMAD W.	ba	2032	IGNOU	MA Economics
2018'	SHAZIA AKHTER	BA	2023	IGNOU SC-30007	MSO

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CERT. NO.	NAME OF THE STUDENT	PARENTAGE	Reg. No	CLASS ROLL NO.	RESIDENCE	CONTACT NO.	PURPOSE	Date of Issue
GDCK/ADM/BON/23/31	KAMRAN PADDER	BASHIR AHMAD PADDER	24227-KUL-2021	210573	MIRHAMA KULGAM	9103148162	AGNIVEER RECRUITMENT	26-05-23
GDCK/ADM/BON/23/36	SAHIL BASHIR	BASHIR AHMAD TELI	26911-KUL-2022	222145	KATRASOO KULGAM	6006562007	AGNIVEER RECRUITMENT	29-05-23
GDCK/ADM/BON/23/38	RAQIB SHAFI	MOHAMMAD SHAFI BHAT	23249-KUL-2020	200562	HARDU-HANGER KULGAM	6006466230	AGNIVEER RECRUITMENT	30-05-23
GDCK/ADM/BON/23/39	ZEESHAN YOUSUF	MOHAMMAD YOUSUF SHEIKH	26918-KUL-2022	222153	CHANSAR KULGAM	9149695401	AGNIVEER RECRUITMENT	30-05-23
GDCK/ADM/BON/23/40	FAHEEM UL ISLAM	BASHIR AHMAD NAIK	25691-KUL-2022	220641	BHAN KULGAM	9596813272	AGNIVEER RECRUITMENT	30-05-23
GDCK/ADM/BON/23/41	MR.AASIF FAYAZ	FAYAZ AHMAD PADDER	23932-KUL-2021	210610	MIRHAMA KULGAM	9149657350	AGNIVEER RECRUITMENT	30-05-23
GDCK/ADM/BON/23/42	UBAID ABDULLAH	BASHIR AHMAD GANIE	25463-KUL-2021	211910	DEVSAR KULGAM	9682502895	AGNIVEER RECRUITMENT	31-05-23
GDCK/ADM/BON/23/43	ZEESHAN FAROOQ	FAROOQ AHMAD KHAN	25545-KUL-2022	221259	NILLOW KULGAM	7889493497	AGNIVEER RECRUITMENT	31-05-23
GDCK/ADM/BON/23/44	SAHIL AHMAD PADDER	SHABIR AHMAD PADDER	24357-KUL-2021	211693	BHAN KULGAM	6005812773	AGNIVEER RECRUITMENT	31-05-23
GDCK/ADM/BON/23/45	ZAHID GULZAR WANI	GULZAR AHMAD WANI	23842-KUL-2021	212102	BHAN KULGAM	9149932420	AGNIVEER RECRUITMENT	31-05-23
GDCK/ADM/BON/23/46	OVAIS MEHRAJ AMALLA	MEHRJ DIN MALLA	27130-KUL-2022	220259	PARIGAM	7051460625	AGNIVEER RECRUITMENT	01-06-23
GDCK/ADM/BON/23/47	ZEESHAN AHMAD MALIK	GHULAM MOHAMMAD MALIK	25049-KUL-2021	211911	KHULL ADPORA	8082992788	AGNIVEER RECRUITMENT	01-06-23
GDCK/ADM/BON/23/48	INAYAT IQBAL	MOHAMMAD IQBAL SHEIKH	24219-KUL-2021	210565	BHAN KULGAM	6005761593	AGNIVEER RECRUITMENT	01-06-23

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GDCK/ADM/BON/23/49	AAQIB MUSHTAQ SHAKSAZ	MUSHTAQ AHMAD SHAKSAZ	24784-KUL-2021	211327	GUNDIPORA	6005132502	AGNIVEER RECRUITMENT	02-06-23
GDCK/ADM/BON/23/50	AAFIL BASHIR	BASHIR AHMAD SHAH	22544-KUL-2021	221054	BEHI BHAG	6005143995	AGNIVEER RECRUITMENT	02-06-23
GDCK/ADM/BON/23/51	MUZAFAR ZAHOOR	ZAHOOR AHMAD SHAH	24540-KUL-2021	211051	BEHI BHAG	9682140759	AGNIVEER RECRUITMENT	02-06-23
GDCK/ADM/BON/23/52	ARIF YOUSSUF	MOHD YOUSUF AHANGER	24280-KUL-2021	211419	T.N PORA	9541472574	AGNIVEER RECRUITMENT	02-06-23
GDCK/ADM/BON/23/54	BASIT QUYOOM	ABDUL QUYOOM LONE	24708-KUL-2021	211102	NOWPORA KULGAM	600569139	AGNIVEER RECRUITMENT	02-06-23
GDCK/ADM/BON/23/55	AATIF ALTAF KHANDAY	MOHAMMAD ALTAF KHANDA	25684-KUL-2022	221673	ASHMUJI KULGAM	6005110107	AGNIVEER RECRUITMENT	02-06-23
GDCK/ADM/BON/23/56	SAHIL ALTAF DAR	MOHAMMAD ALTAF DAR	25496-KUL-2022	222045	MUTALAHMA	6005722029	AGNIVEER RECRUITMENT	02-06-23
GDCK/ADM/BON/23/57	MUNEEB AHMAD GANIE	MOHAMMAD SIKANDAR GANIE	24971-KUL-2021	211386	CHECKI ASHMUJI KULGAM	7889484174	AGNIVEER RECRUITMENT	02-06-23
GDCK/ADM/BON/23/58	MUNEEB BASHIR GANAIE	BASHIR AHMAD GANAIE	27022-KUL-2022	220101	DOMDOLLA TANJAN FRISAL	6006597526	AGNIVEER RECRUITMENT	02-06-23
GDCK/ADM/BON/23/59	MUNEEB AHMAD SHAH	MANZOOR AHMAD SHAH	25997-KUL-2022	221519	KANTCHOW KULGAM	6006754643	AGNIVEER RECRUITMENT	02-06-23
GDCK/ADM/BON/23/62	MOHSIN AH GANAI	MOHD YOUSUF GNAI	23737-KUL-2021	210759	MALWAN	6006186162	AGNIVEER RECRUITMENT	03-06-23
GDCK/ADM/BON/23/64	BASIT HAMID	ABDUL HAMID SHAH	25122-KUL-2021	210085	MODERGAM	9103215168	AGNIVEER RECRUITMENT	03-06-23
GDCK/ADM/BON/23/66	MUSAVER AH NAJAR	ABDUL RASHID NAJAR	25551-KUL-2022	221495	HADIGAM	6005846329	AGNIVEER RECRUITMENT	03-06-23

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GDCK/ADM/BON/23/67	MAJID AZDA	AZAD HUSSAIN BONDAY	25041-KUL-2021	221168	MANDUJAN	9541625972	AGNIVEER RECRUITMENT	03-06-23
GDCK/ADM/BON/23/69	SHAKIR SALAM	ABDUL SALAM DAR	24728-KUL-2021	212153	KULPORA	9622103350	AGNIVEER RECRUITMENT	03-06-23
GDCK/ADM/BON/23/70	IRFAN HAMID DAR	HAMIDULLAH DAR	24373-KUL-2021	211710	ASHMUJI KULGAM	6005799950	AGNIVEER RECRUITMENT	03-06-23
GDCK/ADM/BON/23/72	ARSALAN BASHIR	BASHIR AHMAD MIR	26730-KUL-2022	220061	KULPORA	6005495965	AGNIVEER RECRUITMENT	05-06-23
GDCK/ADM/BON/23/74	FAZIL FAYAZ	FAYAZ AHMAD DAR	24833-KUL-2021	211137	CHECKI PORA KULGAM	6006703963	AGNIVEER RECRUITMENT	05-06-23
GDCK/ADM/BON/23/75	MUZAFAR AHMAD GANIE	GHULAM MOHAMMAD GANIE	24840-KUL-2021	211144	BEMIDORA CHECKPORA	9149433836	AGNIVEER RECRUITMENT	05-06-23
GDCK/ADM/BON/23/77	AAQIB RAFIQ	MOHD RAFIQKHANDAY	25384-KUL-2021	210215	CHELAN	9596210442	AGNIVEER RECRUITMENT	05-06-23
GDCK/ADM/BON/23/78	SHAKIF MUKHTAR	MUKHTAR AH LONE	27172-KUL-2022	222282	CHELAN	7889906921	AGNIVEER RECRUITMENT	05-06-23
GDCK/ADM/BON/23/79	MUNEEB AH KHANDAY	NAJEEB AH KHANDAY	23810-KUL-2021	211194	CHELAN	6005766062	AGNIVEER RECRUITMENT	05-06-23
GDCK/ADM/BON/23/80	SHOIB SHOWKAT	SHOWKAT AH BHAT	22730-KUL-021	200940	CHAKPORA	9149745811	AGNIVEER RECRUITMENT	05-06-23
GDCK/ADM/BON/23/81	DANISH AYOUB	MOHAMMAD AYOUB BHAT	26322-KUL-2022	220909	CHAKPORA	8899671214	AGNIVEER RECRUITMENT	05-06-23
GDCK/ADM/BON/23/82	FAHEEM MUBARAK	MUBARAK AH DAR	25943-KUL-2022	221053	CHAKPORA	7051606763	AGNIVEER RECRUITMENT	05-06-23
GDCK/ADM/BON/23/83	SAHIL NAZIR	NAZIR AHMAD WANI	23722-KUL-2021	212410	BUGAM KULGAM	9149820566	AGNIVEER RECRUITMENT	06-06-23

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GDCK/ADM/BON/23/84	AIMAN YOUNUS DAR	MOHAMMAD YOUNUS DAR	25498-KUL-2022	222176	KOREL	6006497828	AGNIVEER RECRUITMENT	07-06-23
GDCK/ADM/BON/23/85	MOHAMMAD IMRAN SHEIKH	MOHMMAD AYOUB SHEIKH	25087-KUL-2021	211823	LAMMER KULGAM	7006544451	AGNIVEER RECRUITMENT	07-06-23
GDCK/ADM/BON/23/86	SAHIL SHABIR SHEIKH	SHABIR AHMAD SHEIKH	27153-KUL-2022	222263	MUKANPORA	9682125956	AGNIVEER RECRUITMENT	07-06-23
GDCK/ADM/BON/23/88	SAHIL GULZAR	GULZAR AHMAD KHAN	23812-KUL-2021	211196	GUDDER	6005444271	AGNIVEER RECRUITMENT	07-06-23
GDCK/ADM/BON/23/89	SUNAIR BASHIR	BASHIR AHMAD MIR	25330-KUL-2021	210165	BUMRATH	6005118292	AGNIVEER RECRUITMENT	07-06-23
GDCK/ADM/BON/23/95	ANAYATULLAH SHAFI	MOHD SHAFI MIR	22887-KUL-2020	201158	ASHMUJI KULGAM	9682620458	AGNIVEER RECRUITMENT	08-06-23
GDCK/ADM/BON/23/96	ZULKAR NAIN	ABDUL MAJEED BHAT	26132-KUL-2022	221551	LAISOO	7006031110	AGNIVEER RECRUITMENT	08-06-23
GDCK/ADM/BON/23/97	ZAKIR HUSSIAN BHAT	ABDUL REHMN BHAT	27078-KUL-2022	220358	LAISOO	6005895691	AGNIVEER RECRUITMENT	08-06-23
GDCK/ADM/BON/23/98	SHAKIR RASHID BHAT	ABDUL RASHID BHAT	26172-KUL-2022	221849	LAISOO	6005138139	AGNIVEER RECRUITMENT	08-06-23
GDCK/ADM/BON/23/99	AABID AMIN LONE	MOHAMMAD AMIN LONE	26034-KUL-2022	222388	PARIGAM	6005905168	AGNIVEER RECRUITMENT	08-06-23
GDCK/ADM/BON/23/100	zahid yaqoob dar	MOHD YAQOOB DAR	22879-KUL-2020	201126	GUDDAR	6005072480	AGNIVEER RECRUITMENT	09-06-23
GDCK/ADM/BON/23/101	MAJID AHMAD KHAN	MANSOOR AHMAD KHAN	26372-KUL-2022	221805	GUDDAR	6006944076	AGNIVEER RECRUITMENT	09-06-23
GDCK/ADM/BON/23/102	MUNEEB IQBAL	MOHD IQBAL NAIK	26104-KUL-2022	221661	BANIMULLAH	6006830043	AGNIVEER RECRUITMENT	10-06-23

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GDCK/ADM/BON/23/103	KAMRAN HAMID LONE	ABDUL HAMID LONE	26103-KUL-2022	221659	CHANDERGE	9906497980	AGNIVEER RECRUITMENT	10-06-23
GDCK/ADM/BON/23/104	KAMRAN HAMEED LONE	ABDUL HAMEED LONE	26103-KUL-2022	221659	CHANDERGE		AGNIVEER RECRUITMENT	12-06-23
GDCK/ADM/BON/23/105	MUNEEB IQBAL	MOHAMMAD IQBAL NAIKOO	26104-KUL-2022	221661	CHANDERGE H		AGNIVEER RECRUITMENT	12-06-23
GDCK/ADM/BON/23/108	RASIK IQBAL WANI	MOHAMMAD IQBAL WANI	24054-KUL-2021	210411	BABNIMULLA	600616670S	AGNIVEER RECRUITMENT	12-06-23
GDCK/ADM/BON/23/109	MUJTABA HAMEED BHAT	ABDUL HAMEED BHAT	24533-KUL-2021	211044	ASNOOR	9541647851	AGNIVEER RECRUITMENT	12-06-23
GDCK/ADM/BON/23/110	OVAISH AH MALLA	MUZAFAR AH MALLA	22711-KUL-2020	200756	TARIGAM	9149628816	AGNIVEER RECRUITMENT	12-06-23
GDCK/ADM/BON/23/111	RAJA HASEEB AH KHAN	RAJA SAHID AH KHAN	23057-KUL-2020	201577	YARIPORA	9906764821	AGNIVEER RECRUITMENT	12-06-23
GDCK/ADM/BON/23/113	YAWER SHERAZ	SHERAZ AH DAR	24706-KUL-2021	211100	BEHIBAUGH		AGNIVEER RECRUITMENT	13-06-23
GDCK/ADM/BON/23/114	ABDUL RAQEEB ITOO	MANZOOR AH ITOO	24479-KUL-2021	211602	TOULINOWP ORA	9622864095	AGNIVEER RECRUITMENT	13-06-23
GDCK/ADM/BON/23/115	UMAR BIN NISAR	NISSAR AH PARREY	27188-KUL-2022	220604	SHURAT KULGAM		AGNIVEER RECRUITMENT	13-06-23
GDCK/ADM/BON/23/116	YAWER GULL	GHULAM MOHAMMAD DAR	27095-KUL-2022	220387	MODERGAM		AGNIVEER RECRUITMENT	13-06-23
GDCK/ADM/BON/23/120	WASEEM AHMAD BHAT	GHULAM QADIR BHAT	25761-KUL-2022	220675	samdoo	6006799566	AGNIVEER RECRUITMENT	13-06-23
GDCK/ADM/BON/23/121	JUNAID JAVAID	JAVAID AHMAD BHAT	22634-KUL-2020	201356	LAROO	9149713081	AGNIVEER RECRUITMENT	13-06-23

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GDCK/ADM/BON/23/122	ZAHID SAREER	SAREER AHMAD LAWAY	25428-KUL-2021	210339	LAROO	7889361178	AGNIVEER RECRUITMENT	13-06-23
GDCK/ADM/BON/23/123	WAJID SHAREEF	MOHAMMAD SHAREEF LONE	26661-KUL-2022	220987	MODERGAM	7006441818	AGNIVEER RECRUITMENT	14-06-23
GDCK/ADM/BON/23/124	MUZAMIL RASHID	ABDUL RASHID WANI	25131-KUL-2021	210144	MODERGAM	6005515580	AGNIVEER RECRUITMENT	14-06-23
GDCK/ADM/BON/23/126	SHERAZ AHMAD ITOO	MOHAMMA AMIN ITOO	22600-KUL-2020	201332	GUDDAR	9103132686	AGNIVEER RECRUITMENT	14-06-23
GDCK/ADM/BON/23/127	IMRAN JAHANGEIR	JAHANGEER AH MALLA	25727-KUL-2022	220669	SRANDOO KULGAM	9149943774	AGNIVEER RECRUITMENT	14-06-23
GDCK/ADM/BON/23/128	DANISH AH SHEIKH	SHERAZ AH SHEIKH	25781-KUL-2022	220670	SRANDOO KULGAM	6005252898	AGNIVEER RECRUITMENT	14-06-23
GDCK/ADM/BON/23/129	SUMAIR MANZOOR	MANZOOR AH ITOO	26079-KUL-2022	222362	GUDDER	8899599511	AGNIVEER RECRUITMENT	14-06-23
GDCK/ADM/BON/23/130	WAJID NAZIR ITOO	NAZIR AH ITOO	22996-KUL-2020	200715	GUDDER	7780805276	AGNIVEER RECRUITMENT	14-06-23
GDCK/ADM/BON/23/131	MR MILAD MANZOOR	MANZOOR AHMAD BHAT	25728-KUL-2022	220671	sanndoo	9103144478	AGNIVEER RECRUITMENT	14-06-23
GDCK/ADM/BON/23/137	DANISH JAVAID	JAVAID AHMAD BHAT	27171-KUL-2022	222281	MODERGAM	8492811908	AGNIVEER RECRUITMENT	15-06-23
GDCK/ADM/BON/23/138	SAQIB MANZOOR	MANZOOR AHMAD LONE	26947-KUL-2022	220308	LISSERPORA	8899172132	AGNIVEER RECRUITMENT	15-06-23
GDCK/ADM/BON/23/139	DANISH ALTAF	MOHMMAD ALTAF SHAH	26558-KUL-2022	221128	MALWAN	8717058150	AGNIVEER RECRUITMENT	15-06-23
GDCK/ADM/BON/23/140	SHAHID MANZOOR HAJAM	MANZOOR AHMAD HAJAM	25989-KUL-2022	220520	LAMMER KULGAM	6005543420	AGNIVEER RECRUITMENT	15-06-23

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GDCK/ADM/BON/23/144	AARIF AZAD	AZAD AHMAD BHAT	22983-KUL-2020	200702	SRANDOO KULGAM	6005144045	AGNIVEER RECRUITMENT	16-06-23
GDCK/ADM/BON/23/145	TAWSEEF AH LAWAY	MUBARAK AH LAWAY	24043-KUL-2021	210400	CHANDERGE E	9596087255	AGNIVEER RECRUITMENT	16-06-23
GDCK/ADM/BON/23/146	UMMAR FAROOQ	FAROOQ AH SHEIKH	23074-KUL-2020	200837	LAROO	7006253055	AGNIVEER RECRUITMENT	16-06-23
GDCK/ADM/BON/23/147	ANZAR MANZOOR	MANZOOR AH NAIKOO	22647-KUL-2020	201370	LAROO	6005118523	AGNIVEER RECRUITMENT	16-06-23
GDCK/ADM/BON/23/148	AFNAN AHMAD LONE	ABDUL SALAM LONE	26999-KUL-2022	220084	ASTHAL	9103593649	AGNIVEER RECRUITMENT	16-06-23
GDCK/ADM/BON/23/149	BASIT AHMAD WANI	AB AHAD WANI	25441-KUL-2021	210292	ASTHAL	9103132665	AGNIVEER RECRUITMENT	16-06-23
GDCK/ADM/BON/23/150	OWAISE BIN HILAL	HILAL AH BHAT	26709-KUL-2022	221249	SRANDOO KULGAM	9541999384	AGNIVEER RECRUITMENT	17-06-23
GDCK/ADM/BON/23/151	INAYAT JAHANGEER	JAHANGIR AH MIR	25797-KUL-2022	221004	KULIPORA	7051535732	AGNIVEER RECRUITMENT	17-06-23
GDCK/ADM/BON/23/152	SAHIL ALTF	MOHAMMAD ALTAF DAR	25496-KUL-2022	221004	MUTALAHMA	6005722025	AGNIVEER RECRUITMENT	17-06-23
GDCK/ADM/BON/23/153	MIR HASHIM MANZOOR	MANZOOR AH MIR	26155-KUL-2022	221648	SHURAT KULGAM	8492897351	AGNIVEER RECRUITMENT	17-06-23
GDCK/ADM/BON/23/154	AHSAN AHMAD WANI	GULAM MOHI U DIN WANI	24213-KUL-2021	210558	PAHLOO	6005048613	AGNIVEER RECRUITMENT	17-06-23
GDCK/ADM/BON/23/162	OWISH NAZIR	NAZIR AH DAR	18147-KUL-2017	2128	BOGUND KULGAM	C/O PROF SHABIR EC.	JOB ASPIRANT	26-06-23
GDCK/ADM/BON/23/164	MEHJOOR RASHEED BHAT	AB. RASHEED BHAT	25048-KUL-2021	211909	SPOAT	9541014119	JOB ASPIRANT	27-06-23
GDCK/ADM/BON/23/168	arshie yousuf	mohammad yousuf malik	26388-kul-2022	221392	M H PORA	600562001	JOB ASPIRANT	06-07-23
GDCK/ADM/BON/23/611	FAIZA GUL	LATE GH MOHD BHAT	BONGAM	42931-AW-	211606	788958747	SRO POST	24-08-23

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GDCK/ADM/BON/23/1170	RAZIA FAROOQ	FAROOQ AHMAD RESHI	KAHROTE KULGAM	24029-KUL-2021	210386	8492080878	POLICE PERSONAL	27-Sep-23
GDCK/ADM/BON/23/1231	AAMIR REHMAN	ABDUL REHMAN	RAMBHAMA KULAGM	27151-KUL-2022	222261	6006632438	ARMY RECRUITMENT	27-Sep-23
GDCK/ADM/BON/23/1348	RAYEES AHMAD NAJAR	LATE GULAM MOHAMMAD NAJAR	CHAWALGAM KULGAM	24144-KUL-2021	210486	7006322132	POLICE PERSONAL	07-Oct-23
GDCK/ADM/BON/23/1365	WAJID NAZIR ITOO	NAZIR AHMAD ITOO	GUDDER KULGAM	22996-KUL-2020	200715	7780305276	ARMY RECRUITMENT	11-Oct-23
GDCK/ADM/BON/23/1366	PEER ZAID ALTAF	ALTAF HUSAIN PEER	CHELAN KULGAM	25385-KUL-2021	210216	7006607516	ARMY RECRUITMENT	11-Oct-23
GDCK/ADM/BON/23/1367	SAHIL ALTAF	MOHAMMAD ALTAF DAR	MUTALHAMA KULGAM	25496-KUL-2022	222045	6005722029	ARMY RECRUITMENT	11-Oct-23
GDCK/ADM/BON/23/1368	AAQIB RAFIQ	MOHAMMAD RAFIQ KHANDAY	CHEHLAN KULGAM	25384-KUL-2021	210215	7889906921	ARMY RECRUITMENT	11-Oct-23
GDCK/ADM/BON/23/1386	DANISH AHMAD SHEIKH	SHEERAZ AHMAD SHEIKH	SRANDOO KULGAM	25781-KUL-2022	220670	6005252898	ARMY RECRUITMENT	12-Oct-23
GDCK/ADM/BON/23/1387	AASIF FAYAZ	FAYAZ AHMAD PADDER	MIRHAMA KULGAM	23932-KUL-2021	210610	9149657350	ARMY RECRUITMENT	14-Oct-23
GDCK/ADM/BON/23/1389	SUMAIR BASHIR	BASHIR AHMAD MIR	BUMBATH KULGAM	25330-KUL-2021	210165	6005118292	ARMY RECRUITMENT	14-Oct-23
GDCK/ADM/BON/23/1393	AAMIR REHMAN	ABDUK REHMAN BHAT	RAMBHAMA KULAGM	27151-KUL-2022	222261	6006632438	ARMY RECRUITMENT	16-Oct-23
GDCK/ADM/BON/23/1519	FAZIL ASHIQ WANI	ASHIQ HUSSAIN WANI	LISERPORA MANZGAM	26740-KUL-2022	220018	7889446448	ARMY RECRUITMENT	25-Nov-23
GDCK/ADM/BON/23/1636	TAJAMUL SHAFI	MOHD SHAFI GANIE	VESBATPORA KULGAM	25387-KUL-2021	210218	9682393920	POLICE PERSONAL	03-Apr-24
GDCK/ADM/BON/24/2081	FAHEEM UL ISLAM	BASHIR AHMAD NAIK	BHAN KULGAM	25691-KUL-2022	220641	9596813272	AGNIVEER RECRUITMENT	15-06-24

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GDCK/ADM/BON/24/2356	UMAR BIN NISAR	NISSAR AH PARRY	SHURAT KULGAM	27188-KUL-2022	220604	7889343290	AGNIVEER RECRUITMENT	24-07-24
GDCK/ADM/BON/24/2357	BASIT QUYOOM	ABDUL QUYOOM LONE	NOWPORA KULGAM	24708-KUL-2021	211102	600569139	AGNIVEER RECRUITMENT	24-07-24
GDCK/ADM/BON/24/2362	MUNEEB AHMAD SHEIKH	BASHIR AHMAD SHEIKH	chatipora	25696-kul-2022	220672	6005486361	AGNIVEER RECRUITMENT	24-07-24
GDCK/ADM/BON/24/2365	FAISAL NABI LAWAY	GULAM NABI LAWAY	CHAWALGAM KULGAM	26525-kul-2022	221074	7051396337	AGNIVEER RECRUITMENT	25-07-24
GDCK/ADM/BON/24/2367	SAHIL AHMAD PADDER	SHABIR AHMAD PADDER	BHAN KULGAM	24357-KUL-2021	211693	6005812773	AGNIVEER RECRUITMENT	25-07-24
GDCK/ADM/BON/24/2368	INAYAT IQBAL	MOHAMMAD IQBAL SHEIKH	BHAN KULGAM	24219-KUL-2021	210565	6005761593	AGNIVEER RECRUITMENT	25-07-24
GDCK/ADM/BON/24/2369	MOHATIF BILLAH LAWAY	FAROZE AHMAD LAWAY	SHOUCH KULGAM	25709-KUL-2022	220703	6006809040	AGNIVEER RECRUITMENT	25-07-24
GDCK/ADM/BON/24/2370	YAWAR AHMAD PALA	GHULAM MOHI UD DIN PALA	BHAN KULGAM	25693-KUL-2022	220655	6006062918	AGNIVEER RECRUITMENT	25-07-24
GDCK/ADM/BON/24/2371	YAWER GULL	GHULAM MOHAMMAD DAR	27095-KUL-2022	220387	MODERGAM	8082321803	AGNIVEER RECRUITMENT	25-07-24
GDCK/ADM/BON/24/2372	WAJID SHAREEF	MOHAMMAD SHAREEF LONE	26661-KUL-2022	220987	MODERGAM	700644818	AGNIVEER RECRUITMENT	25-07-24
GDCK/ADM/BON/24/2373	ZUBAIR FAYAZ BHAT	FAYAZ AHMAD BHAT	ASMUJI KULGAM	25861-KUL-2022	221701	8082321803	AGNIVEER RECRUITMENT	25-07-24
GDCK/ADM/BON/24/2374	SUHAIL AHMAD DAR	MUBARAK AHMAD DAR	SHURAT KULGAM	25581-KUL-2022	221487	8803323124	AGNIVEER RECRUITMENT	25-07-24
GDCK/ADM/BON/24/2375	SUMAIR MANZOOR	MANZOOR AH ITOO	GUDDER	26079-KUL-2022	222362	8899599511	AGNIVEER RECRUITMENT	26-07-24

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CERE. NO.	NAME OF THE STUDENT	PARENTAGE	Reg. No	CLASS ROLL NO.	RESIDENCE	CONTACT NO.	PURPOSE	Date of Issue
GDCK/ADM/BON/24/237	SHAHID MUKHTAR	MUKHTAR AHI LONE	27172-KUL-2022	222282	GHRLAM	9596210442	AGNIVEER RECRUITMENT	26-07-24
GDCK/ADM/BON/24/238	ISHTIYAQ AHMAD LONE	BASHIR AHMAD LONE	24571-KUL-2021	211234	CHECKI ASHMUJI	6005349305	AGNIVEER RECRUITMENT	
GDCK/ADM/BON/24/239	YASIR AHMAD BHAT	SAJAD AHMAD BHAT	27868-KUL-2023	230414	RAKHPORA KAPRIN		AGNIVEER RECRUITMENT	
GDCK/ADM/BON/24/240	MUNTAZIR AHMAD MIR	ASHAQ HUSSAIN MIR	24796-KUL-2021	212320	TANGBAL	9149427514	AGNIVEER RECRUITMENT	

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