



## OFFICE OF THE PRINCIPAL



**GOVT. S.P.M.R COLLEGE OF COMMERCE, JAMMU- 180001 (J&K UT) – INDIA**

(A Constituent College of Cluster University of Jammu)

**NAAC Accredited Grade "B"**

**PRINCIPAL**

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Website : [www.spmrcollege.org](http://www.spmrcollege.org)

Dated : 22-01-2024

## Additional Information 2.6.1

### Program Outcomes and Course Outcomes

The college is offering five programs for the Session 2022-23 the detail of which are as Under

S.No	Name of the program
1	B.COM
2	BBA
3	BCA
4	M.COM
5	B.COM HON'S

  
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## Program Outcomes for B.COM

### **B.Com**

#### **(Under Graduate Programs Offered by the Department)**

1. Name of the program: B.Com (CBCS and NEP 2020)
2. Department: Commerce
3. Mode of Study: Full time (Semester system); Class room teaching; Tutorials; Project assignments.

#### **Purpose of the Course**

The Purpose of this program has been designed to promote understanding of the issues confronting the business world and the economy as a whole. The program will help understand various systems, policy framework, and strategies needed to administer the rapid changes in an organization's globally-oriented environment. This program will instill in the students the knowledge and capability of understanding the business world and its complexities. It will also develop the ability and competence to have a problem-solving approach towards the issues which accompany the dynamism attached to the business world.

**Program Objectives:** The program also aims to develop the following abilities:

- Ability to effectively communicate both orally and verbally
- Appreciate importance of working independently and in a team
- Have exposure of complex commerce problems and find their solution
- Process information by effective use of IT tools.

#### **B.Com Program Outcomes**

After completing Bachelor of Commerce (B.Com.) program;

PO- 1: Learners will have a strong foundation in Commerce, Accounting, Business Environment, Taxation, Marketing, Human Resource Management and Financial Management.

PO- 2: Learners will acquire practical knowledge, training in professional skills and ethics to build competencies in the area of business and commerce.



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PO- 3: Learners will develop their personalities along with commercial, communication, research, analytical and managerial skills required for workplaces and higher studies.

PO- 4: Learners will be able to relate to global challenges in trade, commerce and industry.

PO- 5: Learners will be trained in leadership skills and social responsibilities with sensitivity towards environment and sustainability.

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**Course Outcomes of B.COM**

Course Objectives & Outcomes			
Course Type	Course Code	Course Name	Course Objectives and Course Outcomes
Major (NEP 2020)	1COMMJT0101	Financial Accounting	<p><b>Objectives:</b></p> <ol style="list-style-type: none"> <li>To impart conceptual knowledge of accounting principles, techniques, concepts and their application in practical work situations.</li> <li>To impart skills for recording various kinds of business transactions.</li> <li>To introduce problems of financial accounting such as measuring and reporting issues related to assets and liabilities and preparing the financial statements.</li> </ol> <p><b>Outcomes:</b></p> <ol style="list-style-type: none"> <li>The students will be able to build an understanding of theoretical framework of accounting.</li> <li>The course will develop skills to prepare financial statements of non-corporate entities</li> <li>The course will acquaint the students in computing insurance claims.</li> <li>The students will be able to understand the accounting treatment of Royalty and Hire purchase accounts.</li> </ol>
Skill Enhancement (NEP 2020)	1COMSEC0101	Entrepreneurial Skill Development	<p><b>Objectives:</b></p> <ol style="list-style-type: none"> <li>To inculcate the entrepreneurial skills amongst the students in order to motivate them to choose entrepreneurship as a career</li> <li>To help the students to understand various issues involved in setting up of private enterprise and develop required entrepreneurial skills.</li> <li>To enable the students to develop an understanding about the entrepreneurial culture and industrial growth.</li> </ol> <p><b>Outcomes:</b></p> <ol style="list-style-type: none"> <li>To understand the concept of entrepreneurship</li> <li>To know the role of EDPs and state in fostering entrepreneurial growth</li> <li>To develop the skills to understand the</li> </ol>

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			functioning of the Start-ups in India 4. To Develop the skills for preparing the project reports
Minor (NEP 2020)	1COMMNT0202	Business Environment	<p><b>Objectives:</b></p> <ol style="list-style-type: none"> <li>To acquaint the students with the emerging issues in business at national and international levels</li> <li>To develop understanding of various environmental factors that has major bearings on the business.</li> <li>To familiarise the students with the nature and dimensions of business environment causing impact on managerial decisions.</li> </ol> <p><b>Outcomes:</b></p> <ol style="list-style-type: none"> <li>Students will be able to appreciate the role of economic and business environment in operation of business in India.</li> <li>It will also help them to appreciate the actors and factors of business environment influencing the corporate strategy formulation.</li> <li>It will also help them in understanding the macro-economic forces with reference to global business environment in formulation of trade policy of India.</li> </ol>
Major (NEP 2020)	1COMMJT0301	Income Tax Law And Practice-I	<p><b>Objectives:</b></p> <ol style="list-style-type: none"> <li>The course is aimed at imparting elementary knowledge pertaining to levy of income tax in India and enabling the students to apply the same practically.</li> </ol> <p><b>Outcomes:</b></p> <p>After completing the course, the students shall be able to:</p> <ol style="list-style-type: none"> <li>Develop an understanding of basic concepts in the law of income tax.</li> <li>Calculate of Income under the head “Salaries” and “House Property”.</li> <li>Calculate income under the “Business and Profession” and “Capital gains”</li> </ol>
Discipline Specific (CBCS)	1COMDE0503	Human Resource Management	<p><b>Objective:</b></p> <p>To acquaint the students with the basic concepts, principles and techniques of human resource management</p> <p><b>Outcomes:</b></p> <ol style="list-style-type: none"> <li>The students will be able to comprehend the concept and functions of</li> </ol>

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			<p>human resource and human resource information system.</p> <p>2. The course will develop skills to understand recruitment and selection as an important human resource planning tool.</p> <p>3. The students will be able to analyse the importance of career and organizational development.</p> <p>4. The course will explain the students' the role of modern HRM in meeting challenges of changing business environment.</p>
Discipline Specific (CBCS)	1COMDE0506	Principle of Marketing	<p><b>Objective:</b> The objective of this course is to provide basic knowledge of concepts, principles, tools and techniques of marketing.</p> <p><b>Outcomes:</b></p> <p>1. The students will be able to comprehend basic concepts of marketing, marketing philosophies and environmental conditions effecting marketing decisions of a firm.</p> <p>2. The students will be able to build an understanding the dynamics of consumer behaviour and process of market selection.</p> <p>3. The course will develop skills among the students to understand and analyze the process of value creation through marketing decisions involving product development, its pricing, promotion and its distribution.</p> <p>4. To equip the students with the knowledge of various developments in marketing area that may govern marketing decisions of a firm.</p>
Discipline Specific (CBCS)	1COMDE0603	Fundamentals of Financial Management	<p><b>Objective:</b> To familiarize the students with the principles and practices of financial management</p> <p><b>Outcomes:</b> The students will be able to comprehend the valuation of bonds and securities.</p> <p>1. The course will develop skills to compute cost of debt and preferential capital.</p> <p>2. The students will be able to assess the various investment evaluation criteria.</p>



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		<p>3. The course will explain the students' relevance and irrelevance of dividend decision for corporate valuation.</p> <p>4. The students will be able to integrate the concept and apply the financial concepts to compute the working capital requirements.</p>
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**Program Outcomes of BBA Programme**

Programme Outcome (POs) CBCS

P01.

- To provide fundamental knowledge and exposure to theories and concept of Business Management.
- To learn decision making and problem solving skills.
- To acquire skills for solving statistical problems with relevance to business problems.
- To acquaint students with theoretical principles of ethical theory in order to evaluate real-life ethical dilemmas.

P02.

- To develop business communication skills in students for effective business presentations, verbal and non-verbal communication
- To acquaint students with the procedure for preparation of financial reports of different firms.
- To familiarize students with the basic concepts of financial and management accounting.
- To develop marketing and human resource management skills in students
- To familiarize students with basic dimensions of the Indian economy/business environment in relation to the international environment.

P03.

- To introduce students to the various laws concerning business and commerce.
- To make students apply the learned theoretical knowledge for practical application through summer internship project.
- To help students understand and apply the various tools and techniques of research for application in actual field.
- To make students understand the various compliances required for entrepreneurial ventures
- To inculcate entrepreneurship skills in students.



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Programme Outcome (POs) NEP

- P01.**
- To acquire skills for solving business problems using statistical techniques.
  - To expose students to concepts of Business Management.
  - To familiarize students with the basic concepts of Business Accounting.
  - To acquaint students with decision making and problem solving skills.
  - To understand principles of Business ethics and co-relate with real-life ethical dilemmas.
- P02.**
- To familiarize students with the basic concepts of Management Accounting.
  - To develop Communication Skills in students for effective business presentations, verbal and non - verbal communication.
  - To acquaint students with the procedure for preparation of financial reports of different firms.
  - To develop marketing and human resource management skills in students.
- P03.**
- To make students understand the various compliances required for entrepreneurial ventures.
  - To inculcate entrepreneurship skills in students.
  - To make students understand the concept of financial management in an organisation.
  - To introduce students to the various aspects of Retail Industry.
  - To Expose students to various aspects of Tourism Industry.
  - To make students apply the learned theoretical knowledge for practical application through Internship project.
  - To help students understand and apply the various tools and techniques of research for application in actual field.

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**Program Outcome of BCA Programme**

Programme Outcomes	Description
PO1	Understand the fundamental concepts of computers, software hardware and peripheral devices and evolution of computer technologies.
PO2	Familiarized with business environment and information technology and its applications in different domains.
PO3	Gain knowledge to identify, explain and apply functional programming and object-oriented programming techniques and use of databases to develop computer programs.
PO4	Analyze, design, implement and evaluate computerized solutions to real life problems, using appropriate computing methods including web applications.
PO5	Understand the front end and backend of software applications.
PO6	Gain expertise in at least one emerging technology.
PO7	Acquire knowledge about computer networks, network devices and their configuration protocols, security concepts at various level etc.
PO8	Apply techniques of software validation and reliability analysis to the development of computer programs.
PO9	Acquire technical, communication and management skills to convey or present information, applications, instructions, policies, procedures, decisions, documentations etc. verbally as well as in writing.
PO10	Recognize the various issues related to society, environment, health and vivid cultures and understand the responsibilities to contribute in providing the solutions.
PO11	Acquire technical skills to lead a productive life in the society as a professional or as an entrepreneur

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**Course Outcome of BCA (CBCS)**

COURSE OUTCOME NUMBER	COURSE OUTCOME
<b>COURSE TITLE</b> <b>COURSE CODE</b> <b>SEM 3<sup>RD</sup></b>	<b>DATA STRUCTURES AND FILE PROCESSING</b> <b>1BCATC0301(CORE COURSE)</b>
CO1	The students will have the in-depth knowledge of different types of data structure
CO2	The students will learn the merits and demerits of data structure.
CO3	The students will learn to find the efficiency of algorithms.
CO4	The students will learn to apply data structures to solve various problems
<b>COURSE TITLE</b> <b>COURSE CODE</b> <b>SEM 3<sup>RD</sup></b>	<b>DATA STRUCTURES AND FILE PROCESSING &amp; COMPUTER NETWORKS</b> <b>1BCAPC0301(PRACTICAL)</b>
CO1	The students will have an in-depth knowledge of different types of data structure
CO2	The students will learn the merits and demerits of data structure.
CO3	The students will learn to find the efficiency of algorithms.
CO4	The students will learn to apply data structures to solve various problems
<b>COURSE TITLE</b> <b>COURSE CODE</b> <b>SEM 3<sup>RD</sup></b>	<b>NETWORKING AND INTERNET</b> <b>1BCATC0302(CORE COURSE)</b>
CO1	The students will learn the basic role OSI reference and TCP model in a communicative network.
CO2	The students will understand the functions of each layer in OSI and TCP networking models.
CO3	The students will able to solve computer networking problems in the workspace.
CO4	The students will learn to apply the computing and networking principles to solve complex problems.
<b>COURSE TITLE</b> <b>COURSE CODE</b> <b>SEM 3<sup>RD</sup></b>	<b>PC ASSEMBLING AND TROUBLE SHOOTING</b> <b>1BCASE0301(SKILL ENHANCEMENT COURSE)</b>
CO1	The students will assemble/set up and upgrade personal computer systems.
CO2	The students will identify the hardware components of the computer systems.
CO3	The students will able to troubleshoot the computer systems.
CO4	The students will learn to install and uninstall various hardware drivers.
<b>COURSE TITLE</b> <b>COURSE CODE</b> <b>SEM 3<sup>RD</sup></b>	<b>PROGRAMMING IN JAVA</b> <b>1BCASE0302(SKILL ENHANCEMENT COURSE)</b>
CO1	The students will learn the concepts of object oriented principles like encapsulation, data hiding, and inheritance.
CO2	The students will design and develop the java based programs to solve

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	real world problems.
CO3	The students will learn the use of basic control structures, classes and objects, primitive and non-primitive data types.
CO4	The students will identify and fix defects in java programming code.
<b>COURSE TITLE</b> <b>COURSE CODE</b> <b>SEM 4TH</b>	<b>OPERATING SYSTEM</b> <b>1BCATC0402(CORE COURSE)</b>
CO1	The students will understand the mechanisms of the OS like process management, process synchronization, memory management, etc.
CO2	The students will have the ability to recognize and resolve user problems with standard operating environments.
CO3	The students will gain the practical knowledge of how programming languages, OS and architectures interact and how to use each efficiently.
<b>COURSE TITLE</b> <b>COURSE CODE</b> <b>SEM 4<sup>th</sup></b>	<b>DATABASE MANAGEMENT SYSTEM</b> <b>1BCATC0401(CORE COURSE)</b>
CO1	The students will be able to understand the basic concepts and the applications of database systems.
CO2	The students will master the basics of SQL and construct queries using SQL.
CO3	The students will understand the relational database design principles.
<b>COURSE TITLE</b> <b>COURSE CODE</b> <b>SE 4th</b>	<b>DATABASE MANAGEMENT SYSTEM AND OPERATING SYSTEM</b> <b>01(CORE COURSE) PRACTICAL</b>
CO1	The students will get practical knowledge on designing and creating relational database systems.
CO2	The students will understand various advanced queries execution such as relational constraints, joins, set operations, aggregate functions, trigger, view and embedded SQL.
CO3	The students will learn the use of various software to design and build ER diagrams, UML, flowcharts for related database systems.
CO4	The students will be able to design and implement database applications on their own.
<b>COURSE TITLE</b> <b>COURSE CODE</b> <b>SEM 4th</b>	<b>SOFTWARE ENGINEERING</b> <b>1BCASE0401(SKILL ENHANCEMENT COURSE)</b>
CO1	The students will be able to identify, formulate and solve complex engineering problems by applying principles of engineering, science and mathematics.
CO2	The students will have an ability to communicate effectively with a range of audiences .

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CO3	The students will able to develop and conduct appropriate experimentation analyze and interpret data and use engineering judgement to draw conclusions.
CO4	The students will acquire and apply new knowledge as needed, using appropriate learning strategies.
<b>COURSE TITLE</b> <b>COURSE CODE</b> <b>SEM 4th</b>	<b>WEB DESIGNING TOOLS AND FRAMEWORKS</b> <b>1BCASE0402(SKILL ENHANCEMENT COURSE)</b>
CO1	The students will learn the basics of full stack web development.
CO2	The students will design and develop responsive webpages using HTML & C
CO3	The students will learn to manage database using MySQL.
CO4	The students will develop real world web applications using various technologies learned in the course
<b>COURSE TITLE</b> <b>COURSE CODE</b> <b>SEM 5<sup>th</sup></b>	<b>PROGRAMMING IN VB.NET</b> <b>1BCADE0501(DISCIPLINE SPECIFIC ELECTIVE)</b>
CO1	The students will have the in-depth knowledge of .Net Framework
CO2	The students will learn VB.Net data types like integers, float, strings, array, etc
CO3	The students will learn to handle exceptions
CO4	The students will learn the concept of classes and objects, functions.
<b>COURSE TITLE</b> <b>COURSE CODE</b> <b>SEM 5<sup>th</sup></b>	<b>PROGRAMMING IN VB.NET</b> <b>1BCADP0501(PRACTICAL)</b>
CO1	The students will have an in-depth knowledge of variables and its constraints.
CO2	The students will learn to find the solution of those problems and implement them.
CO3	The students will learn to find the different ways to solve the problem and identify the efficient method.
CO4	The students will learn to apply data types.
<b>COURSE TITLE</b> <b>COURSE CODE</b> <b>SEM 5th</b>	<b>PROJECT WORK/DISSERTATION</b> <b>1BCAPR0501(PRACTICAL)</b>
CO1	The students will learn the various phases of project development starting from design and development to maintain and testing.
CO2	The students will understand the significance of software development for solving real world complex problems.
CO3	The students will able to write a SRS specifications document for different projects.
<b>COURSE TITLE</b> <b>COURSE CODE</b> <b>SEM 5th</b>	<b>OPEN SOURCE SOFTWARE</b> <b>1BCASE0501(SKILL ENHANCEMENT COURSE)</b>
CO1	The students will learn different types of software.
CO2	The students will learn the uses of computer software like education,

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	agriculture, communication, weather forecasting, etc.
CO3	The students will able to recover Data software.
CO4	The students will learn to install and deploy websites.
<b>COURSE TITLE</b> <b>COURSE CODE</b> <b>SEM 5th</b>	<b>MOBILE APPLICATIONS</b> <b>1BCASE0502(SKILL ENHANCEMENT COURSE)</b>
CO1	The students will learn the concepts of Event Driven Programming.
CO2	The students will design and develop the Model View Controller.
CO3	The students will learn the use of Core Location and Maps, Tab Bars, Table Views.
CO4	The students will learn the use of Sensors (Camera, Compass, Accelerometer, GPS)Development Tools like Apple Ios
<b>COURSE TITLE</b> <b>COURSE CODE</b> <b>SEM 5th</b>	<b>PROGRAMMING IN VB.NET</b> <b>1BCADP0501(PRACTICAL)</b>
CO1	The students will have an in-depth knowledge of variables and its constraints.
CO2	The students will learn to find the solution of those problems and implement them.
CO3	The students will learn to find the different ways to solve the problem and identify the efficient method.
CO4	The students will learn to apply data types.
<b>COURSE TITLE</b> <b>COURSE CODE</b> <b>SEM 5th</b>	<b>PROJECT WORK/DISSERTATION</b> <b>1BCAPR0501(PRACTICAL)</b>
CO1	The students will learn the various phases of project development starting from design and development to maintain and testing.
CO2	The students will understand the significance of software development for solving real world complex problems.
CO3	The students will able to write a SRS specifications document for different projects.
<b>COURSE TITLE</b> <b>COURSE CODE</b> <b>SEM 5th</b>	<b>OPEN SOURCE SOFTWARE</b> <b>1BCASE0501(SKILL ENHANCEMENT COURSE)</b>
CO1	The students will learn different types of software.
CO2	The students will learn the uses of computer software like education, agriculture, communication, weather forecasting, etc.
CO3	The students will able to recover Data software.
CO4	The students will learn to install and deploy websites.
<b>COURSE TITLE</b> <b>COURSE CODE</b> <b>SEM 5<sup>th</sup></b>	<b>MOBILE APPLICATIONS</b> <b>1BCASE0502(SKILL ENHANCEMENT COURSE)</b>
CO1	The students will learn the concepts of Event Driven Programming.
CO2	The students will design and develop the Model View Controller.
CO3	The students will learn the use of Core Location and Maps, Tab Bars,

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	Table Views.
CO4	The students will learn the use of Sensors (Camera, Compass, Accelerometer, GPS)Development Tools like Apple iOS
<b>COURSE TITLE</b> <b>COURSE CODE</b> <b>SEM 6<sup>th</sup></b>	<b>PROGRAMMING IN PYTHON</b> <b>1BCADE0601</b>
CO1	The students will learn to use the Python variables.
CO2	The students will learn the Python data types like integers, float, strings, characters, lists, dictionaries.
CO3	The students will learn to manipulate and extract data from pandas DataFrames.
CO4	The students will learn to read data from text files.
<b>COURSE TITLE</b> <b>COURSE CODE</b> <b>SEM 6<sup>th</sup></b>	<b>PROGRAMMING IN PYTHON</b> <b>1BCADP0601</b>
CO1	The students will learn to use the Python variables.
CO2	The students will learn the Python data types like integers, float, strings, characters, lists, dictionaries.
CO3	The students will learn to manipulate and extract data from pandas DataFrames.
CO4	The students will learn to read data from text files.
<b>COURSE TITLE</b> <b>COURSE CODE</b> <b>SEM 6<sup>th</sup></b>	<b>CLOUD COMPUTING</b> <b>1BCASE0601(SKILL ENHANCEMENT COURSE)</b>
CO1	The students will able to develop basic understanding of cloud computing, its services and deployment models.
CO2	The students will understand the necessary theoretical background for computing and storage cloud environments
CO3	The students will know the fundamentals of cloud, cloud architectures and types of services in cloud computing.
CO4	The students will design different applications in cloud.
<b>COURSE TITLE</b> <b>COURSE CODE</b> <b>SEM 6<sup>th</sup></b>	<b>PROJECT WORK/DISSERTATION</b> <b>1BCAPR0601(PRACTICAL)</b>
CO1	The students will learn the various phases of project development starting from design and development to maintain and testing.
CO2	The students will understand the significance of software development for solving real world complex problems.
CO3	The students will able to write a SRS specifications document for different projects.

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**Course Outcomes of BCA(NEP)**

COURSE OUTCOME NUMBER	COURSE OUTCOME
<b>Course Title</b> <b>Course Code</b> <b>Sem 1st</b>	<b>Computer Fundamentals and Office Tools</b> <b>1CAPMJT0101</b>
CO1	The students will have understanding of basic computer terminologies like hardware, Software, input and output devices.
CO2	CO2 The students will learn about computer languages and computer memory.
CO3.	The students will learn about number systems used in computing
CO4	The students will learn about emerging technologies in computer science.
CO5	The students will learn about basic office tools like word processor, spreadsheet and presentation software
<b>Course Title</b> <b>Course Code</b> <b>Sem 1st</b>	<b>Computer Fundamentals and Office Tools</b> <b>1CAPMNT0101</b>
CO1	The students will have understanding of basic computer terminologies like hardware, Software, input and output devices.
CO2	CO2 The students will learn about computer languages and computer memory.
CO3.	The students will learn about number systems used in computing
CO4	The students will learn about emerging technologies in computer science.
CO5	The students will learn about basic office tools like word processor, spreadsheet and presentation software
<b>Course Title</b> <b>Course Code</b> <b>Sem 1st</b>	<b>Basics of Computers and Office Tools</b> <b>1CAPMULDC01</b>
CO1	The students will have understanding of basic computer terminologies like hardware, software, input and output devices.
CO2.	The students will learn about computer languages and computer memory
CO3	The students will learn about number systems used in computing
CO4	The students will learn about emerging technologies in computer



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	science
CO5	The students will learn about basic office tools like word processor, spreadsheet and presentation software
<b>Course Title</b> <b>Course Code</b> <b>Sem 1st</b>	<b>Basics of Web Programming</b> <b>1CAPSEC0101</b>
CO1	This course will enable the students to learn about the basic terminologies of web programming
CO2	The students will learn to create web pages using HTML, DHTML and CSS.
CO3	The students will learn to build and publish websites
<b>Course Title</b> <b>Course Code</b> <b>Sem 1st</b>	<b>Digital and Technological Solutions</b> <b>1DTSVACAD02</b>
CO1	The students will gain knowledge about digital paradigms
CO2	The students will realize importance of digital technology, digital financial tools, and ecommerce.
CO3	The students will get familiarize with the e-governance and digital India initiatives
CO4	The students will gain an understanding of use and applications of digital technology
CO5	The students will learn about emerging technologies in computer science like AI, IoT and big data.
<b>Course Title</b> <b>Course Code</b> <b>Sem 2nd</b>	<b>Operating System</b> <b>1CAPMNT0201</b>
CO1	The students will gain knowledge about basics of operating system.
CO2	The students will learn about command based operating systems like DOS and UNIX.
CO3	The students will learn about functions of operating systems like memory management, process management and interprocess communication
<b>Course Title</b> <b>Course Code</b> <b>Sem 2nd</b>	<b>Introduction To Programming Fundamentals And C</b> <b>1CAPMJT0201</b>
CO1	This course will enable the students to learn about the basic terminologies of C language
CO2	The students will learn to create programs using c language
CO3	The students will get hands on training on C Programming.

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C04	The students will learn Creating control structures.
C05	The students will learn understanding of code organization and functional hierarchical decomposition with using complex data types
<b>Course Title</b> <b>Course Code</b> <b>Sem 2nd</b>	<b>Programming in Javascript and Ajax</b> <b>1CAPSEC0201</b>
C01	This course will enable the students to learn about the basic scripting languages.
C02	The students will learn to create scripts using Javascript.
C03	The students will learn about dynamic web pages and Ajax programming
<b>Course Title</b> <b>Course Code</b> <b>Sem 3rd</b>	<b>Computer System Architecture</b> <b>1CAPMJT0301</b>
C01	The students will know the difference between computer organization and computer architecture.
C02	The students will understand units of measure common to computer systems
C03	The students will be able to explain the von Neumann architecture and the function of basic computer components.
C04	The students will understand the theory and architecture of central processing unit
C05	The students will be able to define different number systems, binary addition and subtraction, 2's complement representation and operations with this representation.
<b>Course Title</b> <b>Course Code</b> <b>Sem 3rd</b>	<b>C++ &amp; OOP</b> <b>1CAPMJT0302</b>
C01	The students will know The basic programming and OOPs concepts
C02	The students will learn to create programs using c++ language
C03	The students will understand Files management and templates in C++
C04	The students will understand Classes and objects in C++
C05	The students will understand Constructors and destructors in C++, Handling exceptions to control errors
<b>Course Title</b> <b>Course Code</b> <b>Sem 3rd</b>	<b>Introduction to Programming Fundamentals and C</b> <b>1CAPMNT0301</b>

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CO1	This course will enable the students to learn about the basic terminologies of C language
CO2	The students will learn to create programs using c language
CO3	The students will get hands on training on C Programming.
CO4	The students will learn Creating control structures.
CO5	The students will learn understanding of code organization and functional hierarchical decomposition with using complex data types
<b>Course Title</b> <b>Course Code</b> <b>Sem 3rd</b>	<b>Data &amp; File Structure</b> <b>1CAPMJT0401</b>
CO1	This course will enable the students to learn about the basic operations on data structure
CO2	The students will be able to Assess how the choice of data structures and algorithm design methods impacts the performance of programs.
CO3	The students will be able to identify the appropriate data structure for given problem
CO4	The students will have practical knowledge on the applications of data structures
CO5	The students will be able to design and analyze the time and space efficiency of the data structure
<b>Course Title</b> <b>Course Code</b> <b>Sem 3rd</b>	<b>DBMS</b> <b>1CAPMJT0402</b>
CO1	The students will be able to understand the basic concepts and the applications of database systems.
CO2	The students will be able to explain the basic concepts of relational data model, entity-relationship model, relational database design, relational algebra and SQL
CO3	The students will be able to convert the ER-model to relational tables, populate relational database and formulate SQL queries on data.
CO4	The students will be able to Improve the database design by normalization
CO5	The students will familiar with basic database storage structures and access techniques: file and page organizations, indexing methods including B tree, and hashing.
<b>Course Title</b> <b>Course Code</b> <b>Sem 3rd</b>	<b>Data &amp; File Structure</b> <b>1CAPMNT0401</b>
CO1	This course will enable the students to learn about the basic operations on data structure
CO2	The students will be able to Assess how the choice of data structures and algorithm design methods impacts the performance of

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	programs.
C03	The students will be able to identify the appropriate data structure for given problem
C04	The students will have practical knowledge on the applications of data structures
C05	The students will be able to design and analyze the time and space efficiency of the data structure
<b>Course Title</b>	<b>PHP</b>
<b>Course Code</b>	<b>1CAPMJT0403</b>
<b>Sem 4<sup>TH</sup></b>	
C01	This course will enable the students to learn about the basic of PHP
C02	To implement PHP script using Decisions and Loops
C03	To develop PHP applications using Strings, Arrays and Functions
C04	To design object-oriented programming (OOP) principles for PHP and use HTML form elements that work with any server-side language.
C05	To display and insert data using PHP and MySQL.
<b>COURSE TITLE</b>	<b>Practical (Data &amp; File Structure, DBMS &amp; PHP)</b>
<b>COURSE CODE</b>	<b>1CAPMJP0401</b>
<b>SEM 4<sup>th</sup></b>	
C01	The students will have an in-depth knowledge of different types of data structure
C02	The students will Learn the basic types for data structure, implementation and application
C03	The students will use the appropriate data structure in context of solution of given problem
C04	to apply data structures to solve various problems
C05	The students will learn To design object-oriented programming (OOP) principles for PHP and use HTML form elements that work with any server-side language.

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Programme Outcome B.COM (Hons)

**Objective**

This course will help the students to acquire conceptual and practical knowledge of the accounting, marketing, supply chain management, logistics management, Business research, statistical tools, human resource management, financial accounting & income tax laws that ultimately impart skills for recording various kinds of business transactions with application of principles and provisions of Income Tax Act, 1961 and the relevant rules. Students will also understand the indirect tax provisions and recent amendments regarding indirect tax system in India (GST) that can contribute to expert opinion to finalise management decisions in connection with various indirect tax issues. This course structure also offers subjects like Report Writing that help the students in developing reading, analytical and business report writing and presentation skills with logical thinking to facilitate learning and understanding regarding the analysis and impact of decisions taken in business by using the domain learning experience.

**Outcome**

After completing the course the students would be able to foster the knowledge about the contemporary conceptual and practical concepts and will accrue market value as Honours degree holder. The course can assist the students for further studies like doing Masters in commerce like M Com, MBA, CA, ICWA The course can bring new insights in the minds of the students pertaining to new business world or e-business and can assist them abundantly for having their own start up or for entering into corporate world. The students would be benefitted via various subjects learned during the course.

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**Programme Outcomes of M.COM**

This course aims to provide an understanding of the business related contemporary avenues and complexities while performing business functions, strategies and provides students with the opportunity to apply the key concepts to practical business situations. Further, the course will promote understanding of contemporary accounting, marketing, supply chain management, logistics management, Business research, statistical tools, Tax planning and management, human resource management and issues related to financial reporting with an emphasis on recent accounting trends and familiarize the students with securities market, valuation of different securities and latest concepts & trends in the securities market. Master of commerce encompassed with Entrepreneurship in the course structure will help the students to understand how entrepreneurial skills can be effectively used to start an entrepreneurial venture. So the course offers a wide coverage of knowledge and puts emphasis on recent ongoing business concepts.

**Outcome**

After completing the course the students would be able to foster the knowledge about the contemporary conceptual and practical concepts and will accrue market value as M Com degree holder. The course can assist the students for further studies like M Phil, PhD and PDF. The course can bring new insights in the minds of the students pertaining to new business world or e-business and can assist them abundantly for having their own start up or for entering into corporate world. The students would be benefitted via various subjects learned and can further opt for doing CA, ICWA, NET, SLET, Financial advisor, share marker broker, banking and insurance, Manager etc.

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## Course Outcome of EVS

**Title: Fundamentals of Environmental Sciences**

**Code: 1EVSMNT0101**

**Semester 1**

1. Students will be able to understand the basic concept of environment, biodiversity and pollution.
2. Students will get acquainted with the interrelationship of man and environment and challenges associated with it.
3. Students will gain knowledge regarding the various conferences, agreements and movements related to conservation of the environment.
4. Students will acquire knowledge about the functioning of an ecosystem and role of different living and non-living components in maintaining ecological balance.

**Title: Natural Resources**

**Code: 1EVSMNT0201**

**Semester 2**

1. Students will become aware about the different types of natural resources and their importance in the environment.
2. Students will know about the consumption pattern of different resources in India.
3. Students will know about the reasons of overexploitation of different natural resources.
4. Students will be familiarised with various strategies to be adopted for sustainable use of the natural resources.

**Title: Environmental Issues and Sustainability**

**Code: 1EVSMULDC01**

**Sem 1<sup>st</sup> /2<sup>nd</sup>**

1. Students will get a comprehensive understanding of different environmental issues, their causes and impacts.
2. Students will be able to understand key governance and policy interventions needed to improve the wellbeing of the environment.
3. Students shall also get familiarised with the role of people and eco movements in achieving the goals of sustainability.
4. Students will gain knowledge regarding various green technology practices that can be applied in their day to day life.

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**Title: Environmental Education**

**Code: 1EVSACAD03**

**Sem 1<sup>st</sup> /2<sup>nd</sup>**

1. Students will get a basic knowledge regarding environment and its components.
2. They will get acquainted with the different types of pollution, their causes and impact on the environment.
3. Students will become aware about the variety of flora and fauna on earth and ecosystem services provided by them.
4. Students will gain knowledge about the causes of depletion of biodiversity and measures for their conservation.

**Title: Solid Waste Management**

**Code: 1EVSSEC0101**

**Semester 1**

1. Students shall get acquainted with the growing menace of solid waste in the environment.
2. Students will understand the different sources of solid waste generation and their adverse effect on the environment.
3. Students will gain practical knowledge regarding effective ways of solid waste management.
4. Students will be able to learn and practise the concept of reduce, reuse and recycle in their daily life.

**Title: Liquid Waste Management**

**Code: 1EVSSEC0201**

**Semester 2**

1. Students shall be able to differentiate between potable and polluted water on the basis of physical and chemical characteristics.
2. Students will get detailed knowledge regarding varied sources of liquid waste generation and their effect on the environment.
3. Students will get practical knowledge regarding techniques to treat waste water.
4. Students will learn various water reclamation strategies being employed in different industries and sewage treatment plants.



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**Course Outcomes of Hindi**

Course outcome No.	Outcome course
Course code Course Title Sem.1st (NEP)	1 HINAECT0101 हिन्दी भाषा एवं सम्प्रेषण
Co 1	हिंदी भाषा की शुद्धी। हिंदी भाषा लेखन समस्या को दूर करना। लेखन कौशल के बारे में छात्रों को बताना।
Course Code Course Title Sem 2nd (NEP)	HINMIL 201 काव्य एवं रचना
Co 1	हिंदी भाषा के प्रति विद्यार्थियों में रूचि उत्पन्न करना। हिन्दी काव्य से छात्रों का संबंध स्थापित करना। हिन्दी के मुख्य कवियों का परिचय देना।
Course code Course title Sem 3rd (NEP)	1 HINMIL 201 काव्य एवं रचना
Co 1	हिंदी भाषा के प्रति विद्यार्थियों में रूचि उत्पन्न करना। हिन्दी काव्य से छात्रों का सम्बन्ध स्थापित करना। हिन्दी के मुख्य कवियों का परिचय देना।

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Course code Course title Semester 1st/2nd (CBCS) ----- Co1	1HINTCCC01 काव्य व्याकरण तथा रचना ।  ----- भाषा को शुद्ध कर के लिखना सिखाना । हिंदी काव्य के प्रति विद्यार्थियों के मन में जिज्ञासा उत्पन्न करना ।
Course code Course title Semester 3rd/4th (CBCS) ----- Co 1	1HINTCCC 02 कथा साहित्य, व्याकरण तथा व्याकरण रचना।  ----- हिन्दी कथा साहित्य का ज्ञान विद्यार्थियों को देना । व्याकरण का शुद्ध रूप सीखना । भारतीय कथा साहित्य की महानता को विद्यार्थियों को बताना ।

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**Course Outcomes Dogri**

<b>Title:</b>	<b>Dogri Short Story &amp; Grammer</b>
<b>Code:</b>	<b>0DGRTCCC01</b>
<b>Semester</b>	<b>3rd</b>
<b>Subject</b>	<b>Core Course</b>
<b>1</b>	विद्यार्थी गीडोगरी कहानी तेव्याकरण दासामान्य ज्ञान हासलहोईसकग।
<b>2</b>	इसकोर्सगीपढ़ियैविद्यार्थीगी डोगरी देप्रसिद्ध कहानीकारेदियांरचना, अनपढ़े गद्यांश, विराम योजना, निबंध लेखन बगैरा बरै सामान्य जानकारी हासिल होगी।
<b>Title:</b>	Dogri Short Story & Grammer
<b>Code:</b>	0DGRTCCC01
<b>Semester</b>	4 <sup>th</sup>
<b>Subject</b>	Core Course
<b>1</b>	विद्यार्थी डोगरी व्याकरण देबारेचबुनियादी जानकारी सिक्खी सकडन।
<b>2</b>	साहित्य दाअध्ययन करियैविद्यार्थी डोगरी कहानी चबरतने आहलीशब्दावली, लिखनेतेबोलनेचसुधार करीसकडन।
	<b>Course Outcomes (NEP)</b>
<b>Title:</b>	Dogri Vyakaran
<b>Code:</b>	1DGRAEC0101
<b>Semester:</b>	1 <sup>st</sup>
<b>Subject:</b>	AECC
<b>1</b>	विद्यार्थी डोगरीभाशातेडोगरी व्याकरण दाज्ञान हासल करीसकदेन।
<b>2</b>	विद्यार्थी डोगरी पत्रलेखन, समाचार लेखन, विराम चित्र, खुआन, बुझारतबगैरादाज्ञान हासलकरीसकडन।
<b>Title:</b>	<b>Dogri Kavita Te Vyakaran</b>
<b>Code:</b>	<b>1DGRAECTC01</b>
<b>Sem</b>	<b>2<sup>nd</sup></b>
<b>Subject</b>	<b>AECC</b>
<b>1</b>	विद्यार्थी डोगरी देप्रमुख कवियेतेउंदीकविताएं देबारेचजानकारी देई सकडन।
<b>2.</b>	विद्यार्थी डोगरी व्याकरण तेकविताएं देजानकारहोईजाडन।

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<b>Title:</b>	VyakaranTeNatak
<b>Code:</b>	1DGRMULDC01
<b>Semester:</b>	1 <sup>st</sup> /2 <sup>nd</sup> / 3 <sup>rd</sup>
<b>Subject:</b>	MD
1	विद्यार्थी इस कोर्स थमां डोगरी देप्रसिद्ध नाटक तेउसदेनाटककारदाज्ञान हासल करी सकडन।
2	विद्यार्थी भाशा, विराम चिन्न, पर्यायवाची शब्द, तत्सम तदभव बगैरादीजानकारी हासिल करनी सकदेन।
<b>Title:</b>	AnuvadVigyaan
<b>Code:</b>	1DGRSEC0101
<b>Semester:</b>	1 <sup>st</sup>
<b>Subject:</b>	Skill
1	विद्यार्थी अनुवाद विज्ञान देबक्ख- बक्खरूपेंबारैचदस्सी सकडन।
2	विद्यार्थी वैज्ञानिक, प्रशासनिक तेतकनीकी शब्दावली कत्रै बीपरिचित होईसकडन।
<b>Title:</b>	DaftariAnuvadTePatarkarita
<b>Code:</b>	1DGRSEC201
<b>Semester:</b>	2 <sup>nd</sup>
<b>Subject:</b>	Skill
	विद्यार्थी दफ्तरीअनुवाद तेपत्रकारिता बारैजानकारी हासिल करीसकडन।

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No. GSPMR/ColI/2024/



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Dated : 22-01-2024

## Course Outcomes of Urdu

1. Communication Skill: - The learners will develop the ability to express oneself clearly both in writing and orally students will effectively develop, interpret and express ideas through written oral and visual communication in Urdu language.
2. Improve Urdu Grammar/Writing Skills: - Students will heighter their awareness of correct usage of Urdu imla and grammar in writing and speaking. They will be able to write in appropriate Urdu language in order to express themselves accurately.
3. Speaking Skill: - Students will improve their speaking ability in Urdu both in terms of fluency and comprehensibility.
4. Reading Skill:- Students will improve their reading fluency skills through extensive reading of primary and secondary texts.
5. Study of poetry, Language and Grammar:- At the end of the courser the students will an overview of the poetry written under the progressive moment in the Urdu world as well as an understanding of Urdu Grammar and elementary subject of Urdu language.
6. Translation and Language Skill:-At the end of course the students will gain the knowledge about Urdu language skill and the general and tradition of Urdu translation.
7. Historical Understanding: - Learners will demmstrate an understanding of the functions and historical development of the Urdu language.
8. Cultural and Civilization Understanding:- Graduate will demonstrate an understanding of diverse culture and historical moments and the ways that cultural context shapes texts and their interpretations.

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## Course Outcomes of English

### COMMUNICATIVE ENGLISH

#### SEMESTER 1<sup>ST</sup>/2<sup>ND</sup>

- The purpose of this course is to introduce students to the theory, fundamentals and tools of communication and to develop in them vital communication skills which should be integral to personal, social and professional interactions. In the context of rapid globalization and increasing recognition of social and cultural pluralities, the significance of clear and effective communication has substantially enhanced. The present course aims to address some of these aspects through an interactive mode of teaching – learning processes
- It focuses on various dimensions of communication skills, Language of communication, various speaking skills such as personal communication, social interaction and communication in professional situations such as interviews, group discussions and office environments, important reading skills as well as writing skills such as report writing, note – taking etc.

### ENGLISH ANTHOLOGY AND GRAMMAR

#### SEMESTER 1<sup>ST</sup>/2<sup>ND</sup>

- The course aims at enhancing the skills of reading, writing, speaking and learning.
- It encourages recognition and awareness of different genres like the short story, poetry, prose etc.
- The aim of the course is to give a composite view of multiculturalism.

### ENGLISH ANTHOLOGY AND GRAMMAR

#### SEMESTER 3<sup>RD</sup>/4<sup>TH</sup>

- The course aims at enhancing the various skills of comprehension- Reading, Writing, Speaking and Learning.
- It encourages recognition and awareness of genres like drama and novel.

### ENGLISH DRAMA PROSE AND POETRY (FOR NON LITERATURE STUDENTS) SEMESTER 5<sup>TH</sup>

- The objective of the paper is to further the comprehension, reading, writing and speaking skills of the students through the exercises in language and literature.
- The listening skills will be developed and assessed in the class by the teacher.

### INDIAN WRITING IN ENGLISH

#### SEMESTER 6<sup>TH</sup>

This course aims at introducing the students to a few major authors and forms of English Literature, as well as to some themes in contemporary English Literary. It also introduces the students to important works in the 20th century such as postcolonial literature and literature in translation.