

2.6.1 Program outcomes, program specific outcomes and course outcomes for all Programs Offered by the institution are stated and displayed on website and Communicated to Teachers and students

1. Bachelor of Commerce (B.Com.)

B.Com Program spread over six semesters and it is designed to provide a basic foundation in every aspect of Commerce which covers Accounting, Branches of accounting, Indian Financial System, Marketing And Services Management, Corporate Administration, Retail Management, Banking Law and Operations, Income Tax, Business Taxation, GST etc.,

Program Specific Outcomes of Bachelor of Commerce (B.Com)

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| PSO1 | Students are capable in preparation of final accounts of a company. |
| PSO2 | Learn different types of financial services and its importance. |
| PSO3 | Recognize the role and functions of RBI and SEBI. |
| PSO4 | Identify the stakeholders and their position in product life cycle. |
| PSO5 | Learn about formation and procedures of incorporations. |
| PSO6 | Acquire in retail strategy that appeal to a specific target market, which includes Location, layout/design, merchandising, pricing, and promotion. |
| PSO7 | Students will become familiar about E-banking transactions like ATM, EFT, MICR, RTGS, NEFT and DEMAT. |
| PSO8 | Learn the concept of various statistical tools and analysis. |
| PSO9 | Gain complete knowledge about treatment of capital and revenue, expenditures of the company's profit structure to get practical knowledge of profit and loss account and balance sheet. |
| PSO10 | Understand fundamental concepts of Financial Management and analyze the various financial decisions. |
| PSO11 | Learn the importance of moral and ethical values and principles followed in corporate governance. |
| PSO12 | Acquire knowledge to work out problem on statistical tools for decision making in the organization. |
| PSO13 | Acquire the knowledge of goal setting and enhancing communication skills. |
| PSO14 | Acquire practical knowledge about practical accounting practices in corporate sector. |
| PSO15 | Acquire practical knowledge about various cost methods like Inventory, labor and overhead. |
| PSO16 | Acquire knowledge in E-accounting and its various tools. |
| PSO17 | Acquire knowledge of stock and commodity market and its analysis. |
| PSO18 | Acquire knowledge about organizing various events. |
| PSO19 | Acquire the knowledge about role of financial institutions in development of SSI's. |
| PSO20 | To know about direct tax and its practical applications. |
| PSO21 | Acquire overall concept of costing techniques. |
| PSO22 | Acquire the knowledge about various laws related to business. |
| PSO23 | Get practical knowledge about types of audit conducted in organization. |
| PSO24 | Acquire knowledge to use costing as decision making tool. |

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| PSO25 | Gain knowledge in accounts of service sectors. |
| PSO26 | Gain Knowledge in GST from Basic to Advance, GST is levied on goods and services and detail study and capable and solves recent indirect taxation reforms. |
| PSO27 | Acquire knowledge of different Taxation System and Calculations, Calculation, Assessing, and levying of Taxes and Book profits of the companies |

Course Outcome of B.Com

After completion of the course, students

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| CO1 | Get comprehensive awareness about the provision of the company's Act and Corporate Accounts. |
| CO2 | Gain the knowledge of Financial Management in decision-making. |
| CO3 | Understand the corporate social Responsibility undertaken by the Business. |
| CO4 | Gain the knowledge and competency of high quality, understandable, enforceable and globally financial reporting standards based upon clearly articulated principles. |
| CO5 | Learn the practical knowledge about the tax policies. |

2. Bachelor of Computer Applications (BCA)

BCA Program spread over six semesters is designed to provide a basic foundation in every aspect of Computer Applications which focuses on Programming in C, Digital Electronics, Computer Architecture, Unix Shell Programming, System Programming, Software Engineering, System Programming, Database Management System, Java Programming, Operating System, Operation Research, Web Programming, Discrete Mathematics, Numerical and Statistical Method, Object Oriented Programming Using C++, Cryptography And Network Security etc.,

Program Specific Outcome of Bachelor of Computer Applications (BCA)

At the end of the course, students

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| PSO1 | Understand the theory of Digital Design to provide an insight of how basic computer components are specified, sequential Combinational circuits, different stages of a logical circuit designs |
| PSO2 | Acquire knowledge of digital computer and their fundamental architectures. Able to define the function units of computer architecture, aware of RAM, ROM, COST, SIZE, CACHE and virtual memory and algorithm in signed magnitude data with hardware implementation and hardware algorithm. Include the interrupts and direct memory access and clasp the standard I/O devices. |
| PSO3 | Acquire knowledge of shell programs in vi/vim editor, Networking commands and how to make open source the operating system, analyze UNIX System calls, Process Creation, Control & Relationship and the UNIX Architecture, File systems and use of basic Commands. |
| PSO4 | Gain t knowledge of the various concepts of assemblers and microprocessors, system programs like editors, compiler, assembler, linker, loader, interpreter and debugger. |
| PSO5 | Learn, evaluate, analyze the SDLC, basic architecture SRS document and various concepts of Advanced UML techniques.. |

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| PSO6 | Gain knowledge of master the basic concepts and understand the applications of database systems, construct SQL queries to perform CRUD operations on database and the principles of database transaction management, database recovery, security. |
| PSO7 | Learn and write, compile and execute Java programs that may include basic data types and control flow constructs using JDK or other Integrated Development Environments (IDEs) and Java programs that include GUIs and event driven programming. |
| PSO8 | Acquire knowledge the various Data Structures and algorithms used by Different Oss like Windows XP, Linux and UNIX pertaining with Process, File, I/O management. To control the behavior of OS by writing Shell scripts. |
| PSO9 | Gain knowledge of linear programming (LP) models |
| PSO10 | Acquire knowledge of Employ fundamental computer theory to basic programming techniques. Use fundamental skills to maintain web server services required to host a website |
| PSO11 | Gain knowledge of the basic principles of Boolean algebra, Logic, Set theory, Permutations and combinations and Graph Theory, describe computer programs in a formal mathematical manner. |
| PSO12 | Learn roots of equations locating roots, Interpolation and numerical differentiation, system of linear equations and analyze basics concepts and definition of statistics |
| PSO13 | Acquire knowledge of C++ as an object oriented programming language and produce object-oriented software using C++. Features of C++ specifically stream I/O, templates and operator overloading. |
| PSO14 | Gain knowledge about architecture of the Intel 8085 microprocessor for its various applications, assembly language program using stack and subroutine for various applications, Interface peripheral devices with 8085 microprocessor . |
| PSO15 | Gain knowledge of network security threats and countermeasures, familiar with network security designs using secure solutions (such as PGP, SSL, IPsec, etc), Various network security applications, IPsec, Firewall, IDS, Web security, Email security, and Malicious software etc. |

Course Outcome of BCA

After completion of the course, students

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| CO1 | Work effectively both as an individual and a team leader on multidisciplinary projects. Inculcates the ability to analyze, identify, formulate and develop computer applications using modern computing tools and techniques. |
| CO 2 | Gain programming skills of the young IT professionals, the program has introduced the concept of project development in each language/technology learnt during semester. |
| CO 3 | Improve communication skills so that they can effectively present technical information in oral and written reports. |
| CO 4 | Gain knowledge about range of computer applications, computer organization, techniques of computer networking, software engineering-Commerce, Web Designing, Big Data, IOT, Python and Advance JAVA. |
| CO 5 | Are able to integrate ethics and values in designing computer application. |

3. Bachelor of Business Administration (BBA) Program Outcome

BBA Program is designed to provide a basic foundation in every aspect of Business Administration like Marketing, Accounting, Business Organization, Human Resources Management, Business Regulations, Entrepreneurial development, E – Business Income Tax, & Business Taxation.

BBA Program Specific Outcome

| SI No. | Program Specific Outcome of Fundamentals of Accounting |
|--------|--|
| PSO1 | Acquire knowledge of accountancy, preparing final accounts and its importance |
| PSO2 | Learn and gain of Business, classifications types of Industry Brief knowledge on Joint Stock Company, different kinds of environment that exists in and around business organization, relationship between government and business. |
| PSO3 | Gain the knowledge of quantitative methods and their application to commercial situations and for decision -making in business. |
| PSO4 | Acquire the concepts of principles of Management, Knowledge in planning, organizing, directing, coordinating and controlling the resources of the organization. |
| PSO5 | Acquire and Understand of Insurance claims, procedures and accounting methods in hire purchasing, the process followed and accounting procedures in selling partnership to a limited company and issues of shares and accounting procedures included in it. |
| PSO6 | Understand the principles of marketing management, market segmentation, product life cycle, pricing, branding, concepts of marketing and its applications, the recent trends in marketing |
| PSO7 | Understand the Organizational behavior, and Organizational Change and dynamic of groups and behavior modification, organizational change and its impact and developmental strategies |
| PSO8 | Learn and gain the knowledge of students understand the concepts of production and operations management of an industrial undertaking and the benefits of automation and designing plant layout, quality managing techniques and remedies for quality controlling. |
| PSO9 | Learn and gain the knowledge of Company final accounts, financial analysis of balance sheet, the process followed and accounting procedures in selling partnership and limited company and issues of shares. |
| PSO10 | Understand the Human Resource planning, recruitment and selection process, induction and training and their types, compensation, promotion; familiarize the students with concepts and principles of Human Resource Management. |
| PSO11 | Acquire the knowledge of business regulations clear picture on contract, essentials of valid consideration, information law, right to education, consumer their rights, seller and his right, environmental act an laws. |
| PSO12 | Gain and understand and interpret company formation, memorandum, capital of a company, its meetings, Board of directors of a company and company secretary. |
| PSO13 | Gain the knowledge of unethical aspects of finance in any organization, and ethical problems faced by managers and issues involved in Corporate Governance, unethical |

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| | aspects of Advertising |
| PSO14 | Acquire knowledge of classifying the costs incurred in the making of a product, identification of elements of cost in services sector, cost estimation for the making of a proposed product, documentation relating to materials handling in a company, collection. |
| PSO15 | Learn the preparation of financial statements, comparative statements of different companies for different years, prepares a common Size Statements, calculate Important Accounting Ratio's. Draft in an organization. |
| PSO16 | Get the idea of filling of Income Tax Returns, list of enclosures to be made along with IT returns (with reference to salary & H.P). |

Course Outcome of BBA

| SI No. | Program Outcome of BBA |
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| CO1 | The program will provide adequate basic understanding about Management Education among the students. |
| CO2 | Students will be prepared for identifying opportunities that is freshly created in Management profession |
| CO3 | Gain the knowledge and competency of high quality, understandable, enforceable and globally financial reporting standards based upon clearly articulated principles. |
| CO4 | Entrepreneurial skills will be developed among students community. |
| CO5 | The students will be able to understand finance and business complications |

4. Bachelor of Science (B.Sc.) PCM and PMCs Programs Outcome

B.Sc. PCM and PMCs Program is designed to provide a firm foundation in every aspect of Physics, Chemistry, Mathematics and Computer Science and to explain a broad spectrum of modern trends in these combinations and to develop experimental, computational and mathematical skills of students encompassing coherent theoretical and practical knowledge of the subject.

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| PO1 | Need based education in science of the highest quality at the undergraduate level. |
| PO2 | Provide an intellectually stimulating environment, create interest and to develop skills in students to the best of their potential. |
| PO3 | Conduct experiments and interpret the results of observation using relevant equations and compare with theoretical expectations. |
| PO4 | Use of Information Communication Technology to gather desired information at will. |
| PO 5 | To Understand the interdisciplinary nature of chemistry and to integrate knowledge of mathematics, physics and other disciplines to a wide variety of chemical problems. |
| PO 6 | To impart the students concepts of the fundamentals of quantum mechanics and its applications in the study of structure of atoms, bonding in molecules and molecular spectroscopy. |
| PO 7 | To understand the magnetic properties of complexes and to know how magnetic moments can be employed for the interpretation of their structure.. |
| PO 8 | To study the origin, instrumentation and important applications of Microwave, IR, Raman, |

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| | UV, NMR, EPR and EQR techniques |
| PO 9 | To gain ability to apply knowledge of computing and mathematics appropriate to the discipline. |
| PO 10 | To gain ability to apply design and development principles in the construction of software systems of varying complexity |

i) Program Specific Outcome of B.Sc. Physics

Three year B.Sc. Physics syllabus spreading over six semesters contains topics of classical physics starting from Mechanics to Modern Physics ending with Semiconductor physics. The structure of the program is designed in such a way that in the first year students will be prepared with more fundamentals in physics; in subsequent years they are provided with more in depth and applied knowledge of Modern Physics.

At the end of the program, students

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| PSO1 | Understand the set of physical laws, describing the motion of bodies under the influence system of forces. |
| PSO2 | Understand the core theories & principles of Physics, which includes Mechanics, Thermodynamics, Electromagnetism, Quantum Mechanics and Semiconductors |
| PSO3 | Learn the concepts of Quantum Mechanics, Nuclear and Atomic Physics in order to Understand the nature at atomic levels. |
| PSO4 | Acquire knowledge about material properties and its application for developing technology to ease the problems related to the society |
| PSO5 | Understand physical properties of molecule the chemical bonds between atom as well as molecular dynamics |
| PSO6 | Understand the relationship between particles & atom, as well as their creation & decay and application in nuclear related technology. |
| PSO7 | Analyze the applications of mathematics to the problems in physics & develop suitable mathematical method for such application & for formulation of physical theories. |
| PSO8 | Learn the structure of solid materials & their different physical properties along with digital electronics & material science. |
| PSO9 | Understand the fundamental theory of nature at small scale & levels of atom & sub-atomic particles. |
| PSO10 | Gain knowledge of upper atmosphere and space science. |

ii) Program Specific Outcome of B.Sc. Chemistry

Three year B.Sc. Chemistry syllabus spreading over six semesters contains topics of. Periodic table, gaseous state, organic chemistry, Quantum Mechanics, chemical bonding, Chemical Kinetics, surface chemistry, Nuclear chemistry, Aldehydes and ketones, Stereochemistry, chemistry of natural products and spectroscopy, Electrochemistry and spectroscopy I, Coordination compounds, organo metallic compounds and industrial materials, Biochemistry and molecular biology.

At the end of the program, students

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| PSO1 | Understand the importance of the Periodic Table of the Elements, how it came to be, and its role in organizing chemical information. |
| PSO2 | Gain ability to understand and study nomenclature and classification of organic compounds, organic reactions . |
| PSO3 | have an elementary idea of super molecular chemistry and Green Fluorescent Proteins. |
| PSO4 | study the origin, instrumentation and important applications of electrolytes. |
| PSO5 | Gain knowledge about vibration spectroscopy, Raman spectroscopy and electronic spectroscopy. |
| PSO6 | To get an overview about the stereochemistry of coordination compounds · To study the reaction mechanisms of metal complexes. · |
| PSO7 | Enable the students to elucidate the structure of metal complexes using various spectroscopic methods. |
| PSO8 | Study the structure, synthesis and reactions of commonly known organo - metallic compounds. |
| PSO9 | Know the structure, bonding and biological significance of bio-molecules like nucleic acids (DNA,RNA) Proteins and lipids. |
| PSO10 | Understand the DNA mechanism such as replication, transcription and translocation. |

iii) Program Specific Outcome of B.Sc. Mathematics

At the end of the program, students

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| PSO1 | Learn to solve improper integrals. |
| PSO2 | Make use of linear equations for solving any differential equations |
| PSO3 | Understand the Concepts of Matrices and linear equations. |
| PSO4 | Learn properties of inverse Laplace transforms |
| PSO5 | Interpret line, surface and volume integrals |
| PSO6 | Analyze the location and describe the nature of the roots of an equation. |
| PSO7 | Use inverse Laplace transform to return familiar functions |
| PSO8 | Evaluate integrals by using Green's Theorem, Stokes theorem, Gauss's Theorem. |
| PSO9 | Apply Laplace transform to solve second order linear differential equation and Simultaneous linear differential equations. |
| PSO10 | Solve problems using Newton forward formula and Newton backward formula |

iv) Program Specific Outcome of B.Sc. Computer Science

At the end of the course, students

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| PSO1 | Will be able to develop logics to create programs, applications in C Program. . |
| PSO2 | Learn to design an algorithm for a given problem and to develop IC programs using operators. |
| PSO3 | Inscribe C programs using pointers and to allocate memory using dynamic memory management functions. |
| PSO4 | Will be able to solve real time problems. Inscribe C programs that use Pointers to access arrays, strings and functions. |
| PSO5 | Gain knowledge in computational efficiency of the principal algorithms for sorting, searching, and hashing. |
| PSO6 | Able to Write programs that use arrays, records, linked structures, stack, queues, trees, and graphs. |
| PSO7 | Understand how arrays, records, linked structures, stacks, queues, trees, and graphs are represented in memory and used by algorithms |

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| PSO8 | Able to describe common applications for arrays, records, linked structures, stacks, queues, trees, and graphs |
| PSO9 | Able to describe the concept of recursion, give examples of its use, and describe how it can be implemented using a stack. Compare alternative implementations of data structures with respect to performance. |
| PSO10 | Understand to Inscribe C programs using pointers and to allocate memory using dynamic memory management functions. Exercise files concept to show input and output of files in C |

Course Outcome of B.Sc. in Physics, Mathematics, Chemistry/ Computer Science
At the graduation in B.Sc., Students

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| CO1 | Acquire the knowledge with facts and figures related to various subjects in pure sciences such as Physics, Mathematics, Chemistry and Computer Science. |
| CO2 | Understand the basic concepts, fundamental principles, and the scientific theories related to various scientific phenomena and their relevancies in the day-to-day life. |
| CO3 | Acquire the skills in handling scientific instruments, planning and performing in laboratory Experiments. |
| CO4 | Analyze the given scientific data critically and systematically and the ability to draw the objective conclusions. |
| CO5 | Develop scientific outlook not only with respect to science subjects but also in all aspects related to life. |
| CO6 | Develop various communication skills such as reading, listening, speaking, etc., which helps in expressing ideas and views clearly and effectively. |
| CO7 | Realize that pursuit of knowledge is a lifelong activity and in combination with untiring efforts and positive attitude and other necessary qualities leads towards a successful life. |
| CO8 | Improve their computer literacy, their basic understanding of operative systems and a working knowledge of software commonly used in academic and professional environments. |
| CO9 | Learnt how to organize information efficiently in the forms of outlines, charts, etc. by using appropriate software. |
| CO10 | Learn to Academic and Professional Presentations - Designing and delivering an effective presentation and developing the various IT skills to the electronic databases. |

5. Master of Commerce (M.Com.)

At the end of the course, students
M.Com. Program is designed to provide knowledge in aspect like Monetary System, Macro Economics for Business Decisions, International Business, Advanced Financial Accounting, e-commerce and applications, Business Administration and Corporate Governance, Risk Management, Human Resource Management, Goods and Service Tax etc.,

M.Com. Program Specific Outcome

After completion of the course, students

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|------|---|
| PSO1 | Understand the International financial system and Balance of payments. Appreciate the relationship between money and inflation. |
| PSO2 | Acquire knowledge of Identify and evaluate the complexities of international business and globalization from home versus host-country, and regional, cultural perspectives, relationships between international business and the political, economic, legal and social policies of countries, regions and international institutions. |
| PSO3 | Gain the knowledge of a simple contemporary economic model such as the aggregate supply/aggregate demand model and describe the interrelationships among prices, income and interest rates as they affect consumption, saving and investment. |
| PSO4 | Gain the knowledge of computing and mathematics appropriate to the program's student outcomes and to the discipline. design, implement, and evaluate a computer-based system, process, component, or program to meet desired needs. |
| PSO5 | Acquire the knowledge of methods of calculating the cost of capital and to analyze the capital structure of a firm based on leverages the application of different investment appraisal techniques for taking investment decisions. |
| PSO6 | Get the knowledge of facilitate and communicate the human resources component of the organization's business plan, Develop, implement, and evaluate employee orientation, training, and development programs. |
| PSO7 | Learn, Understand and apply knowledge of human communication and language processes as they occur across various contexts, evaluate primary academic writing associated with the communication discipline. |
| PSO8 | Acquire knowledge on ethics, ethical issues, Ethical theories, Ethical Management, Strengthening personal and organizational integrity, Corporate Social Responsibility and its importance in business. |
| | Demonstrate an understanding of the Indian external reporting environment and its challenges Demonstrate an understanding of the Indian external reporting environment and its challenges, evaluate and interpret various advanced measurement and disclosure issues and other specialized topics pertaining to an economic entity. |
| PSO6 | Identify the conventions and doctrines of managerial and cost accounting and other generally accepted principles which may be applied in the contemporary cost management models. |
| PSO7 | Acquire knowledge on reduction of the tax burden and to differentiate the implications, tax evasion and Tax avoidance. |
| PSO8 | Acquire knowledge on reduction of the tax burden and to differentiate the implications, tax evasion and Tax avoidance, Tax considerations in specific business decisions, viz., make or buy; own or lease, retain or replace; export or domestic sales; shut-down or closure. |

Course Outcome of M.Com.

After completion of the course, students

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| CO1 | Gain the knowledge of internal environment of business and to enable them to formulate strategies relating to cost. |
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| CO2 | Acquire knowledge of an integrated view of direct tax and apply the laws to business decisions. |
| CO3 | Gain the knowledge to apply cost accounting theory in management decision making process. |
| CO4 | Gain the knowledge to analyze financial statements and to familiarize with recent developments in the area of financial reporting. |
| CO5 | Acquire the knowledge of an analytical, written, non-verbal, Spoken Communication and interpersonal skills essential in organizations involving Decision making and implementation. |

6. Master of Commerce in Financial Analysis (M.Com. in FA)

Post Graduate studies in Financial Analysis focuses the area of subjects like Accounting, Conventions and Standards, Managing People in Organizations, Micro & Macro Economics for Business Decisions Managerial Finance, Quantitative Techniques for Accounting and Finance Financial Markets and Services Business Legal Systems etc.,

Program Specific Outcome of M.Com

After completion of the course, students

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|------|---|
| PSO1 | Demonstrate an understanding of current auditing standards and acceptable practices, as well as the impact of audit risk on the engagement; understand ethical issues related to the accounting profession, Prepare financial statements in accordance with Generally Accepted Accounting Principles. |
| PSO2 | Establish practical organizational workforce plans and practices, which aim to solve problems in alignment with organizational goals and objectives, the characteristics of an effective performance management system, comprehensive understanding of the strategic importance of HR practices. |
| PSO3 | Using employment and national income statistics students will be able to describe and analyze the economy in quantitative terms, the contemporary banking and monetary system, and analyze the role of money, credit, and Federal Reserve monetary policy, the role of international trade and finance in domestic economic activity. |
| PSO4 | Acquired knowledge about managerial economics, theory of profit, Impart knowledge about demand analysis and basic concepts, Gained knowledge about breakeven point, difference between short run and long run production function and cost analysis. Obtain knowledge about market structure, general equilibrium, advertising budgeting, Acquired knowledge about pricing objectives, differential pricing. |
| PSO5 | Acquire the knowledge of the Geometric progression. Undertake estimation and hypothesis testing using your knowledge of probability theory and probability distributions, network analysis and Inventory models. |
| PSO6 | Acquired knowledge on role functions, constituents of Financial Markets, Indian Money Market and capital markets, the concept of money market and participants of Indian Money Market, acquired knowledge on Call money markets, commercial paper markets, the concept of new financial instruments, recent initiatives, short |

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| | comings and growth of financial markets. |
| PSO7 | Acquire knowledge of understand Laws relating to Finance, the Legal Environment of Business, basic legal knowledge to business transactions. |

Course Outcome of M.Com in Financial Analysis

After completion of the course, students

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| CO1 | Acquire the knowledge and role of accounting standards and the process of standard setting. |
| CO2 | Gain the knowledge of concepts, principles and practices relating to managing people in organizations. |
| CO3 | Acquire the knowledge in managing human resource better. |
| CO4 | External Environment (economics –Social-technical) the former is dealt by MICRO economics, &latter by MACRO Economics. We thus need to study both economics. |
| CO5 | Imparting the knowledge in advanced techniques of financial management, techniques in financial decision making. |
| CO6 | Gain in depth knowledge in Financial services and markets in the Indian financial system. |
| CO7 | Acquire the knowledge perspective about legal environment for better decision making. |

7. Post Graduate Diploma in e – commerce

Post Graduate Diploma in e – commerce Program is designed to provide a foundation in every aspect of Post Graduate Diploma in e – commerce like Management Process, Organizational Behavior and Development, Business Ethics/Human values, Organizational Communication, Infrastructure for e –commerce, Fundamentals of e-commerce, e- marketing and Fundamentals of m- commerce

Post Graduate Diploma in e – commerce Program Specific Outcome

At the end of the course, students

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| PSO1 | To get Exposed to an overview of the management processes. |
| PSO2 | Develop skills in handling each element in the management process like marketing strategies and e-commerce. |
| PSO3 | Gain knowledge of principles of human and organizational behavior. |
| PSO4 | Develop inter and intra personal skills and it importance in the organization. |
| PSO5 | Understand the significance of professional and business ethic in the organization level. |
| PSO6 | Gain knowledge regarding current trends in e-commerce |

Course Outcome of Post Graduate Diploma in e – commerce

After completion of the course, students

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|-----|---|
| CO1 | Gain knowledge in handling the situation through skills and competency. |
| CO2 | Acquire the knowledge in effective use of human resource. |
| CO3 | Significance of aptitude and attitude in managerial skills |
| CO4 | Enhances in shaping empathy in handling situation at organizational level |

8. Bachelors of Arts in Journalism, Psychology and Political Science.

BA Journalism, Psychology and Political Science is designed to provide a foundation in every aspect of BA in Journalism, Psychology and Political Science.

Program Outcome of Bachelors of Arts in Journalism, Psychology and Political Science

At the end of the course, students

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|-----|---|
| PO1 | Acquire knowledge in handling human emotions, intelligibility and social issues. |
| PO2 | Gain knowledge in political theories, various aspects of both political and social thinkers and its relevance in changing scenario. |
| PO3 | Significance of professional ethics and managerial skills in print and electronic media. |
| PO4 | Understands various psychological theories, its interconnected in day-to-day life. |

i). Bachelors of Arts in Journalism

BA in Journalism is designed to provide basic foundation in theory and practical aspects of Journalism like the Introduction To Communication And Media, Print Media, Audio Visual Media, Media Laws, Reporting, Editing, Media Management, Advertising And Public Relation, Media Issues And Development, News Writing And Reporting etc.,

Bachelors of Arts in Journalism Program Specific Outcome

At the end of the course, students

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|------|---|
| PSO1 | Gain knowledge in fundamentals in Journalism. |
| PSO2 | Acquire the knowledge, importance both written and oral communication. |
| PSO3 | Significance of stereo type thinking and its importance in analyzing in day-to-day social issues. |
| PSO4 | Significance of editing and gain knowledge the necessity of public relations in building the brand of organization. |
| PSO5 | Acquire the knowledge of media laws, media management, in uploading professional values. |

ii) Bachelors of Arts in Psychology

BA in Psychology is designed to provide basic foundation in theory and practical aspects of psychology like the Science of Psychology , Intelligence, Learning, Memory , Motivation, Biology And Behavior: Sensation And Perception: Thinking: Emotions Personality: Child Psychology -I Child Psychology - II Developmental Psychology - I Developmental Psychology -

II Counseling Psychology - I Educational Psychology - I Social Psychology-I - Health Psychology –I Abnormal Psychology -I

Bachelors of Arts in Psychology Program Specific Outcome

At the end of the course, students

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| PSO1 | Gain the knowledge in handling emotional and behavioral issues |
| PSO2 | Gain knowledge the cause and reasons of different personalities. |
| PSO3 | Acquire knowledge and ability in handling child psychology. |
| PSO4 | Gain knowledge in understanding the causes and reasons of abnormal people. |
| PSO5 | Gain comprehensive knowledge in handling sensitive issue like counseling, behavioral and health issues. |

iii) Bachelors of Arts in Political Science

BA in Political Science is designed to provide basic foundation aspects of Political Science like Core Concepts of Political Science, Understanding Political Theory, Public Administration: Core Concepts, Eastern Political Thought, Indian Constitution: Institutional Framework, International Politics, Major Constitutional Systems, International Institutions and Foreign Policies etc.,

Bachelors of Arts in Political Science Program Specific Outcome

At the end of the course, students

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| PSO1 | Gain knowledge on core issues of political theories and its relevance. |
| PSO2 | Gain comprehensive knowledge about Indian Constitution, rights and duties of individuals. |
| PSO3 | Knowledge in institutional frame work and necessity effective policies in handling neighborhood countries. |
| PSO4 | Understands the importance of foreign policies to build congenial atmosphere with different countries. |
| PSO5 | Gain knowledge about functions of bureaucracy, techniques and skills of Public Administration. |

Course Outcome of Bachelors of Arts in Journalism, Psychology and Political Science

After completion of the course, students

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|-----|---|
| CO1 | Get comprehensive knowledge of interconnectivity of social science subjects. |
| CO2 | Understand through practical knowledge theories will build. |
| CO3 | Gain importance of communicative skills in addressing various social and individual issues like counseling abnormal behavior. |
| CO4 | Gain importance of Civic sense, rights and duties for better society to live in. |
| CO5 | Gain knowledge in public relations and public administration. |

