

B.B.A. (International Business)	PO1	Develop the knowledge, skill and attitude to creatively and systematically apply the principles and practices of management, accountancy, finance, business law, statistics, HR, operations and IT to management problems and work effectively in modern day business and non-business organizations.
	PO2	Develop fundamental in-depth knowledge and understanding of the principles, concepts, values, substantive rules and development of the core areas of business such as finance, accounting, marketing, HR, operations along with the tools such as Tally, MS Excel, MS Office, etc.
	PO3	Demonstrate the critical thinking mindset and the ability to identify and formulate research problems, research literature, design tools, analyse and interpret data, and synthesize the information to provide valid conclusions and contextual approaches across a variety of subject matter.
	PO4	Exhibit self-confidence and awareness of general issues prevailing in the society and communicate effectively with the accounting, commerce, management, business, professional fraternity and with society at large through digital and non digital mediums and using a variety of modes such as effective reports & documentation, effective presentations, and give and receive clear instructions.
	PO5	Function effectively as an individual, and as a member or leader in teams, and in multidisciplinary settings by demonstrating life skills, coping skills and human values.
	PO6	Analyse the sampling techniques of collecting primary and secondary data and tools and techniques of data.
	PO7	Understand the methods of collecting primary and secondary data. construction of scaling techniques and Determine the steps involved in design of questionnaire. Analyse and preparation of project report for the Functional areas of research.
	PO8	Determine the functional areas of management such as Production, purchasing, marketing, sales, advertising, finance, human resource system, Industry 4.0 Understand the SERQUAL of the various service industries.
	PO9	Analyse the various aspect of business research in the area of marketing, human resource and Finance.
	PO10	Analyse the various financial and accounting concept including Balance sheet , trial balance, etc.,

B. Com. Finance	PO1	To determine and evaluate the current financial market needs, commercial referral leads and market fluctuations to develop prospective financial proposals to ensure and maintain excellent diplomacy in the competitive business etiquette
	PO2	To promote and undertake research to understand the financial markets, financial instruments and various investment objectives in the fast growing business era with the needed skills for limitless career success.
	PO3	To groom professionals for attainment of competence with intellectual contributions and in depth knowledge in the profession of banking and finance that improves their application to promote continues professional development with limitless earning potential
	PO4	Have comprehensive knowledge of Finance, Accounting, Taxation and Business laws.
	PO5	Demonstrate knowledge and understanding of business principles and financial advisor apply these to one's own work to manage multidisciplinary environments.

B.Com (Professional Accounting)	PO1	Ability to apply ethical principles and responsible practices during their profession
	PO2	Ability to engage in independent and lifelong learning for continued professional development
	PO3	Become qualified professionals in the field of accounting and auditing.
	PO4	Demonstrate professional ethics in legal aspects of business
	PO5	Ability to apply ethical principles and responsible practices during their profession

B.Sc. Psychology	PO1	Able to demonstrate substantial knowledge and competence in the extensiveness in the field of psychology.
	PO2	Able to understand psychology as an applied discipline and recognize the unique features of the methods in psychology and its place in the broader field of scientific studies.
	PO3	Develop as an effective trainer, consultation, therapist, and a collaborator to build an advanced competence work system
	PO4	Exhibit the ability to appreciate the values of others' culture, value, and background, follow the ethics, and work constructively with the team as a professional
	PO5	Acquire a specific skill and content, will high self-reflective, and create a meaningful professional direction for the life

	PO1	Disciplinary knowledge: Capable to apply the knowledge of mathematics, algorithmic principles and computing fundamentals in the modeling and design of computer based systems of varying complexity.
--	-----	--

B. Sc. COMPUTER SCIENCE	PO2	Scientific reasoning/ Problem analysis: Ability to critically analyze, categorizes, formulate and solve the problems that emerges in the field of computer science
	PO3	Problem solving: Able to provide software solutions for complex scientific and business related problems or processes that meet the specified needs with appropriate consideration for the public health and safety and the cultural, societal and environmental considerations
	PO4	Environment and sustainability: Understand the impact of software solutions in environmental and societal context and strive for sustainable development
	PO5	Modern tool usage: Use contemporary techniques, skills and tools necessary for integrated solutions
	PO6	Ethics: Function effectively with social, cultural and ethical responsibility as an individual or as a team member with positive attitude.
	PO7	Cooperation / Team Work: Function effectively as member or leader on multidisciplinary teams to accomplish a common objective
	PO8	Communication Skills: An ability to communicate effectively with diverse types of audience and also able to prepare and present technical documents to different groups
	PO9	Self-directed and Life-long Learning: Graduates will recognize the need for self-motivation to engage in lifelong learning to be in par with changing technology.
	PO10	Enhance the research culture and uphold the scientific integrity and objectivity

B.COM CA	PO1	Develop the accounting, finance, banking, Insurance, marketing as well as the computer application knowledge to the students.
	PO2	Create awareness of the students about Business law, Tax Law and legislations related to business and computer applications
	PO3	Get the training to learn how to develop successful computer programs to solve the business problems for increasing the productivity of the e-business.
	PO4	Obtain the practical application exposure on ms-office and oracle software.
	PO5	Apply object oriented or non-object oriented techniques to solve business computing problems which make students a good programmer.

M.COM	PO1	To ensure all round development of personality required for an executive
	PO2	To build necessary skills concerning commercial theories and applications to business by using business analytics
	PO3	To obtain practical knowledge in commercial activities by understanding training in commercial and industrial establishments
	PO4	To develop a broad range of business skills and commercial knowledge, development of general and specific capabilities to meet the current and future expectations of business and industry
	PO5	To enrich the necessary competencies and creativity to undertake entrepreneurship as a desirable and feasible career option

B.SC.MATHEMATICS	PO1	Students are empowered with analytical and logical skills-to formulate results and construct mathematical argument.
	PO2	Ability to organize, analyze and interpret data accurately in both academic and non -academic context.
	PO3	Demonstrate effective communication of mathematical ideas and creative thinking skills to facilitate solving real world problems as a team and independently.
	PO4	Appreciate and identify the connections between Mathematics and other disciplines.
	PO5	Competency to obtain employment in education, public and private sectors..
	PO6	Identify the area of interest for extended learning from the understanding gained from the domain and allied areas of Mathematics.
	PO7	Develop mathematical aptitude and make critical observations.
	PO8	Garner innovative ideas to face global challenges.
	PO9	Instill a sense of responsibility in tackling professional and social issues ethically.
	PO10	Trigger their passion for research in unexplored areas of Mathematics.

B.SC.PHYSICS	PO1	understand the basic concepts and significance of various physical phenomena.
	PO2	transform ideas into action i.e. lab to land.
	PO3	acquire a wide range of problem solving skills, both analytical and computational and to apply them.
	PO4	develop an independent and self-disciplined specialized learning in tune with the changing socio-technological scenario.
	PO5	get motivated to pursue higher education and research activities in Physics to find professional level employment.
	PO6	identify, analyse and formulate novel ideas to yield, substantial results in the fields of research utilizing the principles of Physics.
	PO7	develop creative thinking and innovative tools.
	PO8	communicate effectively in order to acquire employability/ self – employment.

	PO9	acquire a broad interdisciplinary knowledge.
	PO10	update themselves in the current developments and discoveries related to Physics.

M.SC.COMPUTER SCIENCE	PO1	Develop creativity and problem solving skills with the knowledge of computing and mathematics.
	PO2	Ability to develop and carry out experiments, interpret and infer data.
	PO3	Design algorithms and develop software to aid solutions to industry and governments.
	PO4	Review the latest technology and tool handling mechanism.
	PO5	Analyze the outcome to solve global environment related issues.
	PO6	Apply the knowledge in lifelong learning journey to equip themselves.
	PO7	Identify the perspective of business practices, risks and limitations.
	PO8	Work with professional and ethical values.
	PO9	Formulate the responsibilities of human rights and entrepreneurial spirit.
	PO10	Understand the methods to communicate effectively and work collectively.

BA ENGLISH	PO1	Prove their knowledge and skills in Language and Literature.
	PO2	Prove his proficiency in Listening Speaking Reading Writing
	PO3	Analyse a literary text of any genre like poetry, drama, prose, short story and fiction
	PO4	Apply the knowledge of literary theories in analyzing the literary text
	PO5	Write simple poems, short stories and essays.
	PO6	Work as a leader and work in a team effectively in the fields related to Language and Literature
	PO7	Understand the need for lifelong learning and hone the required skills related to the industry.
	PO8	Analyse the impact of literature on society and work for the betterment of the society

BCA	PO1	Disciplinary knowledge: Capable to apply the knowledge of mathematics, algorithmic principles and computing fundamentals in the modeling and design of computer based systems of varying complexity
	PO2	Scientific reasoning/ Problem analysis: Ability to critically analyze, categorizes, formulate and solve the problems that emerges in the field of computer science.
	PO3	Problem solving: Able to provide software solutions for complex scientific and business related problems or processes that meet the specified needs with appropriate consideration for the public health and safety and the cultural, societal and environmental considerations.
	PO4	Environment and sustainability: Understand the impact of software solutions in environmental and societal context and strive for sustainable development.
	PO5	Modern tool usage: Use contemporary techniques, skills and tools necessary for integrated solutions.
	PO6	Ethics: Function effectively with social, cultural and ethical responsibility as an individual or as a team member with positive attitude.
	PO7	Cooperation / Team Work: Function effectively as member or leader on multidisciplinary teams to accomplish a common objective.
	PO8	Communication Skills: An ability to communicate effectively with diverse types of audience and also able to prepare and present technical documents to different groups.
	PO9	Self-directed and Life-long Learning: Graduates will recognize the need for self-motivation to engage in lifelong learning to be in par with changing technology
	PO10	Enhance the research culture and uphold the scientific integrity and objectivity

MA ENGLISH	PO1	Maximize their knowledge level of the English Literature.
	PO2	Develop social responsibility as literature reflects life.
	PO3	Acquire sound knowledge of classical writers and texts.
	PO4	Apply the theories taught to a given text.
	PO5	Identify research prospects and areas.
	PO6	Demonstrate good communicative skills
	PO7	Build creative skills through the reading of different literatures
	PO8	Discover the teaching skills in them through the seminars given during the program
	PO9	Organize and manage events
	PO10	Create a better outlook of life accepting challenges from the learning experience