2.6.1 Program outcomes, program specific outcomes and course outcomes for all programs offered by the institution.

Programme is a set of activities which are being conducted for a long period with specific aim. For example BA/BSc/BCom/BBA/BCA etc. These programmes have durations of 3 years each.

Course is a series of lessons or lectures on a particular subject .A college course is a class offered by a college or University. These courses are usually a part of a programme leading to an undergraduate or Post Graduate Degree.

As per the University guidelines following are the Under Graduate and Post Graduate programmes offered by our college.

Programme outcomes of BA

- Making students responsible and dutiful citizen.
- Nourishing creative ability
- Building the sense of social service
- Realizing human values
- Gives courage in life to face the various problems.
- Empowers the graduates to appear for various competitive Examinations.
- Imparting the knowledge of social sciences, literature and humanities which helps them to be sensitive and sensible enough**.**

Specific programme Outcomes (BA- Political Science):

- Improves knowledge about political theory, political institutions and constitutions
- Imparts knowledge about International, National and Local political systems.
- Educates students about their rights, duties and about their civic responsibilities
- Mock – Assembly imparts knowledge about parliamentary procedures.
- Students obtain practical knowledge about the procedure of law making, preparation and presentation of the budget etc.

Course outcomes:

- The study of constitution of India creates awareness about the lofty ideals of our nation
- Familiarize students with the types of constitutions and their important features.
- The knowledge of constitution helps the students to show better performance in competitive exams.

- Helps the students to build good leadership quality among the youth.

Specific programme Outcomes (BA History):

- Provides cultural education to students.
- Inculcation of patriotism in the minds of the students
- Creates awareness among the students regarding the protection of Heritage sites
- Creates awareness among the students regarding the protection and preservation of heritage
- To provide information on archaeology and archaeological sites

Course Outcomes:

- It creates knowledge on the ancient, medieval and modern Indian History as well as on the History of Europe and Regional History.
- It creates awareness on Nationalism.
- It inculcates the knowledge about the concept of Dharma Vijaya.

Specific Programme Outcomes (BA Sociology)

- Creates awareness on social behaviour, family problems and child psychology
- Helps to eliminate social evils from the minds of the students.
- Provides social sense to the students
- Promotion of social research.

Course outcomes:

- Study of sociology helps us to enrich our culture.
- Sociology helps us for the planning of society.
- Sociology helps us to lead better life through providing various job opportunities.
- Sociology helps to promote various development programs to the Government.

Specific Programme Outcomes (BA Economics)

- Understand the behaviour and features of Indian and World economy.
- Understand the role of finance institution, finance management, Banking, Capital markets.
- Understand about consumer behaviour with micro and macro-economic activity
- Understand about basic aspects of Indian economic scenario
- Creates awareness on problems and prospects of rural economic sector
- To provide knowledge about retail and wholesale sector
- To create knowledge about International trade and Finance

Course outcomes:

- Enables the students to be a researcher, an analyst, a manager of business firm and a teacher.
- Helps to be an entrepreneur
- Helps to get employment in banking sector

Specific Programme Outcomes (BA Journalism)

- Training the students in print and visual media
- Gives knowledge on emerging media products, including blogs, digital audio, digital video, social media and multimedia.
- Professionalism in writing and communication

Course Outcomes:

- Reporting and Editing practice helps the students to understand techniques of reporting in different media, news gathering techniques.
- Feature writing helps to understand the techniques of feature writing and different types of features.
- To learn method of column writing, to study about Kannada and English column writers.

Specific Programme Outcomes (BA English Optional)

- To enable the students imbibe literary sensibility through study of Indian and international literature
- To promote culture studies through the learning of regional languages and literature
- To develop communication skills, critical thinking, and national consciousness
- To empower students for creative writing, reporting, anchoring, analysis and presentation, public speaking etc.
- Helps the students to know the noble values in life making him a responsible citizen

Specific Programme Outcomes (BA Kannada Optional)

- To develop communication skills, critical thinking, and national consciousness
- To empower students for creative writing, reporting, anchoring, analysis and presentation, public speaking etc.
- Helps the students to know the noble values in life making him a responsible citizen
- To enable the students imbibe literary sensibility through study of Indian Literature.

Programme outcomes of BSc:

- Promotion of Basic Science
- Develops scientific temperament and attitude among students
- Develops logical thinking and critical thinking in students
- Helps the students to solve problems in a systematic and logical manner
- Helps the students to understand the issues related to the environment
- Enables the students to perform jobs in diverse fields such as industries, education, survey, banking, public service etc.
- Knowledge and understanding of: The role of plants and animals in the functioning of the global ecosystem and selection of more specialized, optional topics.
- To plan, conduct and write a report on an independent and team project: Students are able to function effectively as an individual, and as a member or leader in diverse teams.
- Transferable skills:
  1. Able to communicate the basic knowledge of Science Subjects to the youngsters.
  2. Capable of using library resources and prepare study materials.

Programme Specific Outcomes – BSc (Physics):

- To create scientific awareness among the people thereby eliminating superstitious and blind beliefs
- To understand basic principles of natural happenings (awareness of the surroundings)
- To have scientific view about nature
- To analyze and understand working principles of daily appliances
- Develops skills to conduct scientific experiments related to physics.
- Analyze the situations and solve the problems in a systematic and logical manner.

Course outcomes:

- Knowledge about Mechanics, Optics, Waves, Energy Microscopic particles, space physics, Working principles of instruments
- Developments in the field of Physics lead to the expansion of technical field**.**

Programme Specific Outcomes - BSc (Mathematics):

- Demonstrate basic manipulative skills in algebra, geometry, trigonometry, and calculus.

- Apply the underlying unifying structures of mathematics and their relationships
- Communicate mathematical ideas both orally and in writing.
- Investigate and apply mathematical problems and solutions in a variety of contexts related to science, technology, business and industry.
- Investigate and solve unfamiliar mathematical problems.

Course Outcomes:

- Identify algebraic and order properties of real numbers.
- Identify and apply the function properties of real number system such as the completeness property
- Use the concept of basis and dimension of vector spaces linear dependence and linear independence, to solve problems.
- Use the concept of inner product spaces to find norm of vectors, distance between vectors, check the orthogonality of vectors, to find the orthogonal and orthonormal basis

Programme Specific Outcomes - BSc (Chemistry):

- To understand chemicals, their uses, side effects etc., and to determine the extent of usages
- To know about Environmental hazards from chemicals and E waste.
- Understand good laboratory practices and safety.
- Know structure activity relationship.

Course Outcomes:

- Write an expression for rate constant K for third order reaction
- Know the meaning of phase, component and degree of freedom.
- Know the importance of chemical industry.
- Classify various insecticides.
- Study the nutritive aspects of some food starches.

Programme Specific Outcomes - BSc (Electronics):

- Provide students with learning experiences that develop broad knowledge and understanding of key concepts of electronic science

- Develops ability in students to design and develop innovative solutions for the benefit of society.
- Provides the students with skills that enable them to get employment
- Develops ability to work in collaborative manner with others in a team.

Programme Specific Outcomes - BSc (Computer Science)

- To enable students have in depth knowledge of hardware and software components and applications
- To enhance creative skills in the students through computer program
- To enable employment opportunities through learning of computer service
- To upgrade the logical thinking of the students
- To develop handling of electronic gadgets and technological equipment
- To pursue further studies to get specialization in Computer Science and Applications, Economics, Mathematics, business administration
- To Work in the IT sector as programmer, system engineer, software tester, junior programmer, web developer, system administrator, software developer etc.
- To work in public sector undertakings and Government organizations.

Course Outcome:

- Upon successful completion of the course, a student will be able to learn programming using various programming languages like C, C++, and Java…..
- Students will be able to develop various types of application software.
- Develop Communication Skills.

Programme Specific Outcomes - BSc (Botany):

- To understand the impact of the plant diversity on the environment and need for sustainable development.
- Proficiency in Plant anatomy, Plant identification, Squash techniques Plant diseases, Genetic problems.
- Knowledge and understanding of plant diversity, the evaluation of plant diversity & functioning of the global ecosystem.

- Students are able to identify the major groups of plants and be able to assign them within a phylogenetic framework.
- Able to apply the knowledge of basic science, plant sciences and fundamental processes of plants to study and analyse various physiological activities of plants.
- Students are able to understand the various causes of food spoilage and different methods to overcome the same.

Programme Specific Outcomes - BSc (Zoology)

- Acquire the knowledge of animal science and natural phenomenon.
- To understand the causes of ill health and to avoid such situations
- To understand the medicines we use in our daily life.
- To understand use of medicinal plants in our life
- To develop logical reasoning , critical thinking and curiosity
- To create awareness about cleanliness in daily life
- To create awareness on endangered species in nature.

Programme Out comes –B. Com:

- Helps the students to have commercial sense
- Helps the students to develop skills on management
- Helps to understand the Budget policy.
- Helps in Framing policies and strategies for research and development process, production process, finance process and marketing process.
- To know Basic concepts and techniques of auditing.
- Know about Planning, organizing, coordinating, recruiting, selecting, training, remunerating and controlling of human resources
- Get the Knowledge of quantitative techniques. (Mathematical and statistical knowledge)
- Get the Knowledge of corporate law

Programme Specific Outcomes BCom

- knowledge of principals and concepts of accounting, accounting rules, accounting followed in sole trading concern, partnership firm, joint stock companies, Banking companies, Branch organization, Departmental Organisation, Case and sub cases etc.,

- Enables the students to acquire the knowledge of management principles, retail trading, banking and insurance transactions, business economics and financial management.
- Knowledge in the field of management accounting, corporate accounting, statistical and mathematical techniques and knowledge relating to corporate law and business laws.
- Helps the students to choose a profession of their choice such as CA, CS, MBA, MCom etc.

Programme Out comes –B.B.A

- General Knowledge of Principles and concepts of accounting, accounting rules, accounting followed in sole trading concern, partnership firm, joint stock companies and electricity Supply Company.
- Basic knowledge of principles, concepts, techniques, and methods of cost accounting
- Basic knowledge of tax laws, tax calculations including GST
- Basic knowledge of drafting, various business letters.
- Identify the issues facing a business or business subdivision.
- Develop ethical considerations when making business decisions
- Basic knowledge of project development
- Personnel investment awareness and risk management

Programme Specific Outcomes of BBA:

- Understands about corporate world, business organization, scaling technique, and the methods of collecting primary and secondary data.
- Understand macro and micro marketing environment.
- Understand International trade procedure and documentation.
- Analyze the various financial and accounting concept including Balance sheet, trial balance etc.

Programme Outcomes of BCA:

- Helps the graduates to use and apply current technical concepts and practices in core computer applications
- Identify and analyze computer related problems and provide the solution for the problem considering legal, ethical and social issues
- Helps them to appear for various competitive exams

- Helps to develop handling of electronic gadgets and technological equipment
- Helps to create employment opportunities through learning of computer service
- Develop Logical thinking.

Programme Specific Outcomes of BCA

- To enable students have in depth knowledge of hardware and software components and applications
- To enhance creative skills in the students through computer program
- To enable employment opportunities through learning of computer service
- To upgrade the logical thinking of the students
- To develop handling of electronic gadgets and technological equipment
- To pursue further studies to get specialization in Computer Science and Applications, Economics, Mathematics, business administration
- To Work in the IT sector as programmer, system engineer, software tester, junior programmer, web developer, system administrator, software developer etc.
- To work in public sector undertakings and Government organizations.