

## **Program Outcome: Arts**

After completing bachelor programme in Arts, a student will be able to develop:

1. **Critical Thinking:** Ability to identify, construct and evaluate arguments, ability to engage in reflective and independent thinking, integrates diverse sources of knowledge in solving problems.
2. **Communication Skills:** Develop oral and written skill for effective Communication, active participation in group activities will improve active learning skills and expressive skills and selfconfidence.
3. **Social Adoptability Skills:** Ability to communicate and share our thoughts & feeling with others, develops social interactions and becomes socially responsible individual (human being).
4. **Ideal Citizen:** Respect the value, principle ethics and contribute to society and community engage in civic responsibility and participate in civic life through volunteering.
5. **Ethical Value:** Inculcate ethical, moral and human values.
6. **Environmental Awareness:** Border understands of the local, national and global environment issues.
7. **Employability:** Preparing students for job prospect in organized sector.

## **Program Outcome: Science**

After completing bachelor programme in Science, a student will be able to develop:

1. **Critical Thinking:** The ability to gather and assess relevant information using abstract ideas to interpret it effectively.
2. **Scientific Skills:** Ability to understand scientific principles or concepts and demonstrate scientific knowledge and skills in scientific reasoning.
3. **Communication Skills:** Develop oral and written skills to develop the communication, Ability to work productively on team projects with team spirit.
4. **Social Adoptability:** Inculcate values which provide guidelines for social conduct and social interaction, communication skills are the key to build a strong social support network.
5. **Effective Citizenship:** Develop into an ideal citizen who performs the duties towards himself, family, society, community and towards the country.
6. **Environmental Awareness:** Develop understanding of current national and global environmental problems.
7. **Ethics:** Moral and ethical values are at the development of scientific temper of mind, capacity to think and judge about oneself.

## **Program Outcome: Commerce**

After completing bachelor programme in Commerce, a student will be able to develop:

1. **Critical Thinking:** Develop the ability to completely evaluate new ideas, research findings in evaluation into business and commerce related issues.
2. **Communication Skills:** Ability to communicate ideas effectively in both written and oral formats develops communicate business analysis to the stakeholder and clear effective and appreciative manner.
3. **Team Spirit:** Work collaboratively and productively in group.
4. **Social Responsibility:** Recognize and understand the ethical and moral responsibility of the individuals and organization in society.
5. **Global Citizen:** Evolve into a global citizen who understands the duties for the welfare of our society and country.
6. **Managerial Skills:** Ability to complete knowledge into performance makes business decision through capability to interact and motivate and understand concept, develop ideas and implement strategies.
7. **Employability:** Prepare students for employment in various fields like chartered accountancy, company secretary, banking sector, business management etc.

## **Program Outcome: Home Science**

After completing bachelor programme in Arts, a student will be able to develop:

1. Students come to know about Food and nutrition.
2. Students come to know about different aspects of textiles.
3. Students come to know about child development.
4. Helpful in getting job in hospitals.
5. Helpful in getting jobs in getting jobs in tourism industry

## **Program Outcome: PGDCA**

After completing Post graduate diploma in computer application programme in Computer application, a student will be able to :

1. Students are eligible to pursue MCA (Lateral Entry) and apply for jobs in various multinational companies, industries, banks.
2. They can start their own business in web development and software development.
3. Students are able to use their knowledge to develop different web and windows based applications.
4. Students can create database, websites and applications for their clients.
5. Students can also pursue the career of computer operators.
6. Students can also become network administrators.

