

Programme Outcomes

Faculty- Arts/ Humanities/ Social Sciences

- 1 Comprehend the basic concepts, fundamental principles and various theories in the Arts and its concerned disciplines.
- 2 Obtained knowledge with facts related concerned with subjects such as Languages, History, Geography, Economics and many more.
- 3 Recognize the role of literature in creating aesthetic, mental, moral, intellectual development of an individual and increasing a healthy society.
- 4 Realized the influence of literature effect on the matter of social sciences to provide solution for its issues.
- 5 To gain more knowledge and to upgrade in the subject by access to journals, periodicals and internet facilities.
- 6 Acquired analytical ability to analyse critically the literature and social issues, appreciate the strength and suggest improvement for better results.
- 7 Realize that Humanities have improved the quality of life and have satisfied the aspirations, likes and dislikes.
- 8 Understood that the study of Literature change an individual to be a better human and shape a better society and make life more meaningful and worth living.
- 9 Voluntary participation in social and cultural activities.
- 10 Knowledge is unlimited and its quest is an everlasting journey.

Faculty Science and Technology

- 1 Understood the difference between experience and experiment
- 2 Understood the basic conception of scientific disciplines related to different scientific experience and their importance in daily life.
- 3 Realized that the knowledge through experiment is based on facts and figures related to basic sciences like Biology, Chemistry, and Physics.
- 4 Realized that the all science subjects are inter related hence interdisciplinary approach helps in giving satisfying output.
- 5 Possibly acquired optimum knowledge by referring to journals, periodicals, research books, reference books, internet sources etc.
- 6 Gained skill in handling and operating scientific instruments and drawing logical facts from them.
- 7 Learned to analyse the scientific data significantly and systematically and drawing actual conclusions.
- 8 Acknowledged that scientific knowledge removes the hurdles of social evils such as superstition, blind faith, and poverty and utilize to overcome the problems of natural calamities.
- 9 Imbibe ethical values of humanity that leads to works with the dictum “Science with soul”.
- 10 Developed scientific point of view or other disciplines of life other than science.