Programme Outcomes (PO)_UG Honors Course

PO1	To introduce valuable knowledge of the subject as well as a strong foundation in interdisciplinary approach
PO2	To develop practical skill, knowledge of advanced technology and experience to handle different microbes
PO3	To gather strong, basic knowledge and understanding of the microbiological concepts to support diversification in applied field of microbiology such as biochemical and biomedical, industrial, environment, biotechnology, genetics, agriculture, food etc
PO4	To develop excellent communication skills both in written as well as spoken language for developing expertise in good power of articulation while pursuing higher studies, research and industrial exposure
PO5	To set career and professional goals based on a clear outlook of the situation and proper career planning process in higher education, as Academician, Industry professionals and environmental activist
PO6	To stimulate young minds to think innovatively and nurture scientific temper as an outcome of attending several awareness programmes, scientific lectures and interactive sessions

Programme Outcomes (PO)_PG Course

PO1	Encourage learning through accumulation of knowledge in Science
PO2	To apply the process of science by formulating hypotheses and design experiments based on the scientific method
PO3	Identify and try to solve complex problems in the society which can be addressed through science
PO4	Critically and analytically evaluate and interpret scientific research based data to provide valid conclusions and solutions
PO5	Adopt appropriate scientific techniques and resources to solve social issues with an understanding of the limitations
PO6	Identify credible scientific sources to interpret and evaluate the evidences
PO7	Apply ethical principles, commit to professional ethics and responsibilities and norms of the scientific practice
PO8	Participate in the scientific advancement throughout the life