

Programme Outcomes (POs):

1. Disciplinary knowledge: Capable of demonstrating comprehensive knowledge and understanding of one or more disciplines that form a part of an undergraduate programme of study

2. Communication Skills: Ability to express thoughts and ideas effectively in writing and orally

3. Critical thinking: Capability to apply analytic thought to a body of knowledge; analyse and evaluate evidence, arguments, claims

4. Problem solving: ::Capacity to extrapolate from what one has learned and apply their competencies to solve different kinds of non-familiar problems, apply one's learning to real life situations

5. Analytical reasoning: Ability to evaluate the reliability and relevance of evidence; identify logical flaws and holes in the arguments of others

6. Research-related skills: A sense of inquiry and capability for asking

relevant/appropriate questions, problematizing, synthesizing and articulating; Ability to recognize cause-and-effect relationships

7. Cooperation/Team work: Ability to work effectively and respectfully with diverse teams; facilitate cooperative or coordinated effort on the part of a group

8. Scientific reasoning: :Ability to analyze, interpret and draw conclusions from quantitative/qualitative data; and critically evaluate ideas, evidence and experiences

9. Reflective thinking : Critical sensibility to lived experiences, with self awareness and reflexivity of both self and society

10. Information/digital literacy: Capability touse ICT in a variety of learning situations

11. Self-directed learning: :Ability to work independently, identify appropriate resources required for a project

12. Multicultural competence: Possess knowledge of the values and beliefs of multiple cultures and a global perspective