

Student Learning Outcomes (SLOs) for an academic program are defined as the knowledge, skills, or behaviors that a program's students should be able to demonstrate upon program completion.

**Program-based student learning outcomes for Undergraduate Commerce students:**

Upon completion of the undergraduate Program, students will be able to:

- Apply functional and cross-functional knowledge to critically assess business and financial problems.
- Use analyses to inform and develop integrative solutions that improve business outcomes.
- Express ideas clearly, logically and persuasively in both oral and written formats.
- Recognize ethical and social responsibility issues in a business and financial environment and to know how to apply a process of ethical inquiry.
- Show how operating in a global market creates business opportunities and challenges.
- Work cooperatively and effectively in a cross-disciplinary team

**Program-based student learning outcomes for Undergraduate Science Students**

Upon completion of the undergraduate Program, students will be able to:

- Plan, execute, evaluate, scientific activities and programs appropriate for research projects.
- Provide complete, understandable and accurate information within content areas to science and Society.
- Develop and/or disseminate scientific information to the general public and the academic community
- Apply information from various basic and applied science disciplines in a manner that provides for efficient, effective and safe scientific activities.