

## Student Learning Outcomes for B.S. in Informatics

- Recognize problems amenable to solution by information technology (IT) and to solve those
  problems by designing and implementing computer systems according to best practices of
  software engineering.
- 2. Analyze situations in organizations that might be improved with IT, to design and implement IT that addresses those situations, and to evaluate the impact of that IT.
- 3. Analyze human interaction with IT systems and to design, implement, and evaluate appropriate interactions.
- 4. Work effectively and professionally in these areas, both as individuals and in teams: communication, client relations, and ethical behavior.