

# Course Level SLOs: COSC 2020- Intro. to Computer Info. Systems

Course Level SLO	Institutional SLO(s) aligned with	Examples of Assessment(s)*
K- Students will be able to describe, explain, and demonstrate the correct usage of computer terminology used in software and hardware. (K-Knowledge)	<ol style="list-style-type: none"> <li>1. Communication</li> <li>2. Computation</li> <li>3. Critical Thinking</li> <li>5. Discipline Content</li> </ol>	Written exam Presentations Demonstrations Visual charts and displays
S- Students will be able to demonstrate computer system and applications software. (Skill- Psychomotor)	<ol style="list-style-type: none"> <li>1. Communication</li> <li>2. Computation</li> <li>3. Critical Thinking</li> <li>4. Community and Global Consciousness</li> <li>5. Discipline Content</li> </ol>	Lab demonstrations Scenarios Simulations Research reports Specific applications
A- Students will be able to demonstrate an appreciation for how computerized technology can be useful. (A- Affective)	<ol style="list-style-type: none"> <li>1. Communication</li> <li>2. Computation</li> <li>3. Critical Thinking</li> <li>4. Community and Global Consciousness</li> <li>5. Discipline Content</li> </ol>	Formal presentation Scenario Reflective essay

(You may add or delete as many cells as you need. Aim for a manageable amount of SLOs that indicate the most important outcomes of your course.)

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