

# Faculty SLO/PLO/ILO 3-Year Assessment Plan

Department Name: Computer Science (CIS)

	2017 – 2018	2018 – 2019	2019 - 2020
<b>Fall Semester</b>	<b>CIS 250</b> – SLO 1 – Write class	CIS <b>242</b> SLO 1 – Def 5 parts OS CIS <b>252</b> SLO 1 –ADT Tree recursion  <b>Program Review due Fall 2018</b>	CIS 286 SLO 3 – BTS - Hoffman CIS 321
<b>Spring Semester</b>	<b>CIS 118</b> - SLO 2 Write program <b>CIS 262</b> – SLO 4 - Quiz	CIS 284 SLO 4 – Inherit - Hoffman	CIS 294 CIS 122 CIS 680CF
<b>PLOs Assessed</b> <i>(Identify at least 1 PLO; Identify the year &amp; semester that the PLO will be assessed)</i>	PLO #1 - Apply knowledge of math, science, and engineering or computer science to identify, formulate, and solve engineering/computer science problems.	PLO #5 Use techniques, skills, and modern engineering and computer tools necessary for engineering or computer science practice	PLO #4 Develop a design or system given a set of requirements and specifications.
<b>ILOs Assessed</b> <i>(ILOs are listed here as a guidance tool to help you choose courses for assessment)</i>	<input checked="" type="checkbox"/> Critical Thinking <input checked="" type="checkbox"/> Community <input checked="" type="checkbox"/> Communication <input checked="" type="checkbox"/> Quantitative Reasoning <input checked="" type="checkbox"/> Creativity	<input checked="" type="checkbox"/> Critical Thinking <input type="checkbox"/> Community <input checked="" type="checkbox"/> Communication <input checked="" type="checkbox"/> Quantitative Reasoning <input checked="" type="checkbox"/> Creativity	<input checked="" type="checkbox"/> Critical Thinking <input type="checkbox"/> Community <input checked="" type="checkbox"/> Communication <input checked="" type="checkbox"/> Quantitative Reasoning <input checked="" type="checkbox"/> Creativity