Computer Information Technology Core Competency and General Education Assessment Plan

All outcomes measured for each cohort in the relevant class.

GELO	Method of Measurement	Course for Measurement
GELO 1a. Written: Students will be able to effectively express ideas and information to others through written communication	Written portion of signature assignment in capstone class ETS Proficiency Profile	CIT 481 – Information Technology Project CIT 424 – Visual Programming
GELO 1b. Oral: Students will be able to effectively express ideas and information to others through oral communication	Oral presentation on signature assignment as part of capstone class	CIT 481 – Information Technology Project
GELO 1c. Information Literacy: Students will be able to access and cite information as well as evaluate the logic, validity, and relevance of information from a variety of sources	Written portion of signature assignment in capstone class	CIT 481 – Information Technology Project
GELO 1d. Critical Thinking : Students will be able to examine, critique and synthesize information in order to arrive at reasoned conclusions	ETS Proficiency Profile	CIT 424 – Visual Programming
GELO 1e. Quantitative Reasoning: Students will be able to solve problems that are quantitative in nature	ETS Proficiency Profile	CIT 424 – Visual Programming
GELO 2c. Students will demonstrate an understanding of the complex issues faced by diverse groups in global and/or cross-cultural contexts.	Signature assignment	BST304 – Biblical Perspectives
GELO 3. Students will demonstrate an understanding of Christian Scripture, Tradition, and Ethics, including engagement in acts of devotion and works of mercy.	Signature assignment	BST304 – Biblical Perspectives