

		Type of Assessment Data Collected						
Program Outcome	Student Coursework	Senior Design Team Posters	Professional Skills Discussions	Junior Writing Portfolio	Senior Exit Interviews/Surveys	Teaching Performance Reviews	Executive Council	Alumni Survey
(A) An ability to apply knowledge of mathematics, science, and engineering.	D	D			I	I		I
(B) an ability to analyze a problem, and identify and define the computing requirements appropriate to its solution.	D				I	I		I
(C) An ability to design, implement,, and evaluate a computer-based system, process, component, or program to	D				I	I		I

meet desired needs.								
(D) An ability to function effectively on teams to accomplish a common goal.	D		D		I	I		I
(E) An understanding of professional, ethical, legal, security, a social issues and responsibilities.	D		D		I	I		I
(F) An ability to communicate effectively.	D	D	D	D	I	I		I
(G) An ability to analyze the local and global impact of computing on individuals, organizations, and society.	D		D		I	I		I
(H) A recognition of the need for, and an ability to engage in,	D		D		I	I		I

lifelong learning.								
(I) An ability to use current technologies, skills, and tools necessary for computing practice.	D				I	I		I

Legend:

"I" = Indirect Measure was used to assess this outcome.

"D"= Direct Measure was used to assess this outcome.