1) MSIT students will demonstrate a graduate-level ability to analyze a problem, and identify and define the computing requirements appropriate to its solution.

2) MSIT students will demonstrate a graduate-level ability to design a computer-based system, process, component, or program to meet desired needs.

3) MSIT students will demonstrate an ability to function effectively on teams to accomplish a common Information Technology project goal.

4) MSIT students will demonstrate an ability to use effective oral communication in the domain of Information Technology.

5) MSIT students will demonstrate knowledge of core information security concepts.

6) MSIT students will demonstrate knowledge of the best practice design principles for system integration.