INFORMATION TECHNOLOGY MINOR

Learning Goals and Objectives

Goal 1: Graduates will be practicing information technologists.

Students will be able to:

Objective 1.1: Apply their knowledge of information technology and business to solve technical problems in an appropriate computational environment.

Goal 2: Graduates adapt and evolve in complex technological environments such as those found in the workplace.

Students will be able to:

Objective 2.1: Apply their knowledge of information technology and business to solve technical problems in an appropriate computational environment.

Objective 2.2: Analyze contemporary issues related to the evolving discipline of information technology.

Goal 3: Graduates have a firm foundation in the computing and business principles that support the IT discipline.

Students will be able to:

Objective 3.1: Apply their knowledge of information technology and business to solve technical problems in an appropriate computational environment.

With the approval of the Department, students may minor in Information Technology. Upon acceptance, the advisor will assist in selecting courses appropriate for their area of interest. Students who elect this minor must take six courses which include Computer Science I, Computer Science II, Data Structures, and three Computer Science electives numbered 202 and above.