SCI, TECH, ENGR, MATH (STEM)

STEM 260 STEM CAPSTONE COURSE   **1 Credit Hour**
Required prior to graduation and taken during final semester. Students must successfully complete an external industry-standard assessment in a STEM field to pass the course. Students additionally participate in capstone experience activities. (1 lecture)

STEM 300 ETHICS AND TECHNOLOGY   **3 Credit Hours**
This course covers social, legal and ethical issues professionals will face throughout their career. (3 lecture)
Prerequisite(s): CIT 130

STEM 393 COOPERATIVE WORK EXPERIENCE   **1-12 Credit Hours**
(1-12 lecture)

STEM 420 PROJECT MANAGEMENT   **3 Credit Hours**
Course covers the how, when and why to plan and implement all the stages of project management from conception, planning, and implementation, through to completion. (3 lecture)
Prerequisite(s): CIT 130 or GBUS 370 or MKTG 370

STEM 460 STEM ADVANCED CAPSTONE COURSE   **1 Credit Hour**
Required prior to graduation and taken during final semester. Students must successfully complete an external industry-standard assessment in a STEM field to pass the course. Students additionally participate in advanced capstone experience activities. (1 lecture)