BACHELOR OF SCIENCE IN ENGINEERING TECHNOLOGY 2012-2013

ELECTIVE SEQUENCES

FRESHMAN

- Fall
  - TECH 3044 Analysis for Engr. Tech. (4)

- Spring
  - TECH 3401 Strength of Materials (3)

SOPHOMORE

- Fall
  - TECH 3401 Strength of Materials (3)
  - TECH 3044 Analysis for Engr. Tech. (4)

- Spring
  - TECH 4472 Computer Aided Design (3)
  - TECH 3421 Manufacturing Processes II (4)

JUNIOR

- Fall
  - TECH 3573 Dynamics for Design for Automation (3)
  - TECH 4476 Computer Aided Manufacturing (3)

- Spring
  - TECH 4571 Tool Design (3)
  - TECH 4474 Automation and Robotics (3)

SENIOR

- Fall
  - TECH 4460 Work Design/Improvement/Measurement (3)
  - TECH 4466 Facility Design (3)

- Spring
  - TECH 4464 Production Control Systems (3)
  - TECH 4460 Project Plan (3)

Notes:
1. ALL Pre-Engineering Technology courses must be completed prior to enrollment in the Elective sequences.