

## Technology/Robotics Emphasis Requirements

- Take 3.0 credits of the following:
  - Engineering Principles I
  - Engineering Principles II
  - Technical Writing
  - CAD Mechanical Design I
  - CAD Mechanical Design II
  - CAD Mechanical Design III
  - Robotics I
  - Robotics II
  - 3D Design
- Participate two years in TSA State Contest
- Attend one Leadership Conference or Head-Up a leadership team.
- Pass the State Competency of Study
- Prepare a portfolio of Technology/Robotics Accomplishments
- Complete interview for completion of emphasis.