Pittsburg State University
College of Technology Program Guide

Department: Technology and Workforce Learning

Minors

Minor in Technology Education (Non-Teaching)

A minor in technology education provides an understand-
ing of industrial materials and processes which could
prove beneficial to business, management,
communications, and other majors.

Courses for Technology Education (Non-Teaching) Minor (24 hours)

GT 300: Engineering Design and Problem Solving 3
GT 320: Communication Systems in Technology 3
GT 330: Engineering Materials and Processes 3
GT 340: Power/Energy/Transportation Systems 3
GT 350: Technology and Civilization 3
GT 370: Construction Systems Technology 3
GT 380: Manufacturing Enterprise 3
TE 331: Overview of Technology and Engineering in STEM Ed 3

Notes

NOTE: The information contained herein is intended to be used for the planning of a student's academic program and does not constitute a contract. While this guide was prepared with the latest information, courses, graduation requirements, and curricula are subject to change.

When a student attains 85 semester hours of credit (including current enrollment) the student must apply for a degree check in the Office of the Registrar (Degree Checking Section), Room 102 Russ Hall.

MINIMUM GENERAL REQUIREMENTS: The minimum requirements for graduation include 124 semester hours of which 60 hours must be from a four year university. In addition, 45 semester hours must be upper division and 30 hours in residence at PSU (including 24 of the last 30). Minimum GPA for non-education degree is 2.0 overall [2.0 in major], secondary education degree is 2.5 overall [2.75 in major], and early/late childhood/unified degree is 2.80 overall [3.0 in major]. A minimum GPA of 2.0 in any minor and in residence coursework is required. General Education and all degree requirements are provided in the online catalog. Refer to individual departments for specific requirements.