



**ASSOCIATE OF SCIENCE**

**PRE-ENGINEERING – CIVIL ENGINEERING**

*The catalog in force is assigned to students based on the academic year they first applied to the college, and changes only when students change their major or request the change in writing. Refer to Policy No. 3357:15-13-28.*

**1920 Catalog**

Effective Summer 2019

**4205**

*Engineering Technologies Division*

*Engineering Technology Department*

**ARTICULATING TO A BS IN CIVIL ENGINEERING  
WITH THE UNIVERSITY OF AKRON**



**FULL-TIME STUDENT ADVISING NOTES**

**Academic Advising**

Students should make an appointment to see their advisor before registering for classes each semester. They should have prepared a completed registration form, including courses they wish to take, prior to this meeting.

**The University of Akron**

**Elective Additional Credit**

Bridge courses that can be taken at Stark State College, prior to attending The University of Akron, that apply towards The University of Akron BS Degree: CET227 Surveying I, CET228 Surveying II, COM121 Effective Speaking, ENG221 Technical Report Writing, ENG231 College Composition II, and PHY222 General Physics II w/Calculus. If you plan on taking additional courses at Stark State College beyond this list, we recommend you verify transferability with a University of Akron advisor prior to taking the course. Self-selection of courses and not following the approved degree program could adversely affect graduation, transfer to a 4-year institution, and financial aid. Visit Transferology at <http://www.transferology.com> to assist in developing a plan for transferring to another college or university. Students should select Ohio Transfer Module approved and TAG approved courses.

**Bachelor's Degree**

Bachelor's degree requirements and course transferability are controlled by the institution to which the student plans to transfer. Contact The University of Akron's Transfer Student Services Center (330-972-7009) during the first semester to discuss junior year Stark State College Associate of Science pre-engineering transition strategies to The University of Akron's Engineering BS programs.