

GUIDED TRANSFER PATHWAY

Mechanical Engineering

Butler Community College and Friends University have partnered to offer a 4-year program, allowing students to easily transfer after two years of community college. The following courses outline the pathway a student can take at Butler Community College and Friends University.

The Mechanical Engineering program is offered in the daytime.

GENERAL EDUCATION COURSES TRANSFERABLE TO FRIENDS

General Education Courses	Hours
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
Total General Education Transferable Hours	_____

MAJOR COURSES TRANSFERABLE TO FRIENDS

Major Courses	Hours
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
Total Major Transferable Hours	_____

ASSOCIATES DEGREE/ELECTIVE COURSES

List remaining requirements to complete your associates degree. Friends University will accept up to 69 credit hours from community colleges.

Associates Degree/Elective Courses	Hours	Associates Degree/Elective Courses	Hours
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	Total Associates/Elective Transferable Hours	_____

Students with an Associate of Arts (A.A.) or an Associate of Science (A.S.) degree from Butler Community College will have fulfilled Friends University general education requirements with the exception of REL 299 Faith at Friends and 6 credits of designated Religion courses.

HOURS REQUIRED TO COMPLETE ASSOCIATES AT BUTLER: 60 HRS

TOTAL HOURS REQUIRED TO EARN BACHELORS AT FRIENDS: 124 HRS

TRANSFER CHECKLIST



GUIDED TRANSFER PATHWAY

Receive and fill out your *Guided Transfer Pathway*.



VISIT CAMPUS

Schedule a day to visit campus and explore the many possibilities at Friends University. During this visit you can sit in on a class, meet with a faculty advisor, discuss finances with Financial Aid, and meet with your admissions counselor who will assist you through the transfer process.



APPLY FOR ADMISSION

Many students consider transferring from one college or university to another. It happens so often, we decided to make our application process easy for you. Complete our quick application process online without paying an application fee.



SEND TRANSCRIPTS

Let Friends know how you're doing in school! Once you apply you should talk with an admissions counselor about getting your transcripts to Friends.



APPLY FOR FINANCIAL AID

The decision to pursue a bachelor's degree is a decision to invest in your future and Friends University is definitely worth the investment. At Friends, 100% of traditional undergraduate students receive some sort of scholarship. Complete the FAFSA today and see how much is in store for you.



ENROLL IN CLASSES

Choose your major, meet with an advisor and enroll for the upcoming semester. It's just that easy. For Fall and Spring start dates, visit our academic calendar online at www.friends.edu/academiccalendar.

MECHANICAL ENGINEERING AT A GLANCE

Mechanical engineering offers numerous career opportunities. With this degree, students can find employment within countless engineering-related fields. Mechanical engineers design, analyze and oversee the production of many products ranging from airplanes to medical devices. They also design systems used in production environments such as robots, conveyor systems and automated transfer stations. A bachelor's degree in mechanical engineering enables a graduate to enter the workforce as a practicing engineer or continue their education as a graduate student in an engineering related field.

Contact Information

316-295-5100 | admission@friends.edu | friends.edu

CAREER PATHWAY

Here are a few job opportunities available for you once you earn your Mechanical Engineering degree:

- Mechanical Engineer
- Design Engineer
- Engineering Analyst
- Equipment Engineer
- Field Engineer
- Instrumentation Engineer
- Hardware Engineer
- Hydraulics Engineer
- Process Engineer
- Product Development Engineer
- Research and Development Engineer
- Quality Engineer
- Maintenance Engineer
- Materials Engineer
- Mechanism Engineer
- Robotics Engineer
- Pipeline Engineer
- Sales Engineer
- Structural Engineer
- Systems Engineer
- Test Engineer
- Tooling Engineer