

Miami University
 Department of Engineering Technology
 Bachelor of Science in Applied Science—Completion Program
Major: Robotics Engineering Technology
For students entering Fall 2020 and after
Southern State Community College
 Updated: Spring 2022

This Bachelor of Science in Applied Science Completion Program is designed for students who have completed an associate degree in Mechanical, Electro-Mechanical or similarly titled engineering technology programs. Graduates from other Engineering Technology programs will also receive favorable credit transfer. Graduates from other Engineering Technology programs will also receive favorable credit transfer. Through this program you can complete your BS degree by completing two-years of additional credit hours beyond your associate degree.

Further information is available through <http://www.miamioh.edu/regionals/ent>.

This articulation is meant to be a guide only. Your final degree requirements are established upon matriculation to Miami and are detailed in your degree audit report (DAR) provided by Miami. Work closely with a Miami advisor (listed below) to clarify final requirements. Students entering this program must meet all admission requirements available at <http://www.miamioh.edu/regionals/admission/transfer-students> for transfer students or in the . For students who graduated from high school after 1985, these requirements include a foreign language in high school (two years) or college (one year). Students who do not meet these requirements at admission will still be admitted but must make up any deficiencies prior to graduating from Miami.

There are four areas of program requirements. About one-half of these requirements will be met while completing your associate degree. In addition, students must meet the general requirements for graduation from Miami which include a minimum of 30 credit hours taken from Miami and 12 of the last 30 credit hours must be taken from Miami. Students are also required to have a PC laptop.

Requirements Summary

1. Complete your associate degree in Mechanical, Electro-Mechanical or similarly titled Engineering Technology program at your current college.
2. Complete the Ohio Transfer Module at your institution. This Module is available at <https://www.ohiohighered.org/transfer/transfermodule/modules> Click on your college. Once complete, have the registrar at your college notate completion in your transcript: “Ohio Transfer Module Complete” and send the revised transcript to Miami. Advising for this module is available at your college. See the registrar or advising office.
3. Complete general education requirements specified by the Engineering Technology (ENT) department. (*Included in the Ohio Transfer Module)

Required Course From Miami	Acceptable Cincinnati State Technical and Community College Transfer Credit**
* Included in the Ohio Transfer Module (OTM)	

ENG 111, One year of Freshman English College I Composition or
 ENG 109 College Composition for Second Language Writers

ENG 215 Workplace Writing OR ENG 313 Technical Writing PHY 161 Physics for Life Sciences with Lab I or PHY 191 General Physics with Lab I	ENGL 2205* Technical Report Writing PHYS 2201* College Physics I and PHYS 2221* College Physics I n7 (s)e
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To apply for this program: <http://www.miamioh.edu/regionals/apply>

For tuition information: