Department of Engineering Technology
Bachelor of Science in Applied Science—Completion Program
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For students entering Fall 2023 and after from
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Miami University and Washington State Community College are parties to an agreement @/ou@y u@ V˙ O
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entered into on April 15, 2024 (the "Agreement"). This Pathway is entered into pursuant to the terms and conditions of the Agreement, and is hereby incorporated into the Agreement by this reference. Except as otherwise set forth, the Agreement is unaffected and shall continue in full force and effect in accordance with its terms.

The Electrical and Computer Engineering Technology bachelor completion program is designed for students who have   .

To graduate with the Bachelor of Science in Applied Science degree, students must first meet all Miami University admission requirements noted on the

Miami Admission and Aid website. Students must also meet Miami's general requirements for graduation, including: (1) completion of 124 credit hours; (2) completion of a minimum of 30 credit hours at Miami of which the final 12 credit hours must be taken at Miami; and (3) attainment of a minimum of a 2.00 cumulative grade point average at the time of graduation.

The plan of study below illustrates: 1) how courses completed at Washington State Community College transfer to Miami University, and (2) what courses the student needs to complete at Miami in order to earn the Bachelor of Science in Applied Science degree with a major in Electrical and Computer Engineering Technology. Please note the matches in this document indicate specific courses you may be awarded after successfully completing

Learning (0 credits), and a Senior Capstone (3 credits).

Courses that do not have a Miami University equivalent will be recorded as "T" courses on the student's Miami University academic record. With the assistance of an academic advisor, students can petition for some "T" courses to count toward Miami University degree requirements.