

Addendum  
to the  
Master Articulation Agreement  
by and between

Ohio University and Belmont College

This Addendum to the Master Articulation Agreement (“Addendum”) is entered into on July 1, 2025 (the “Effective Date”) by Ohio University (“University”), with an address of Athens, OH 45701; and Belmont College (“College”), with an address of 68094 Hammond Rd., St. Clairsville, OH 43950, collectively referred to as the “Parties.”

**WHEREAS**, University and College entered into a Master Articulation Agreement effective July 1, 2023 (“Agreement”);

**WHEREAS**, the Parties wish to supplement the Agreement to allow for students of the College to be eligible for articulated course credits at University; and


**WHEREAS**, the terms contained in this Addendum are specific to the degree program at each institution as set forth below.

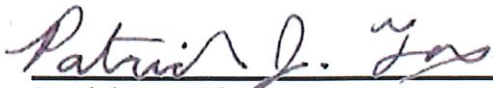
**NOW, THEREFORE**, in consideration of the promises and mutual covenants contained in this Agreement, and of other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the Parties agree as follows:


1. Degree Program(s).
  - a. College: **Process Control Certificate** (“College Degree Program”)
  - b. University: **Associate of Applied Science in Engineering Technology (AAS ENGT)** (“University Degree Program”)
2. Term. This Addendum will commence on July 1, 2025 and terminate on June 30, 2027.
3. The University Degree Program will be delivered in the following modality(ies): On campus course offerings.
4. The College Degree Program is accredited by the following accrediting body/program certification: Higher Learning Commission.
5. Designated representatives from each institution will confer annually to review this Addendum as necessary, based on curriculum changes. Articulation courses may be added or removed from the articulation table at that time.
6. This Addendum defines a pathway by which a student could articulate the College Degree Program into the University Degree Program. Due to individual student factors, including but not limited to part-time or full-time status, need for developmental coursework, scheduling and availability of courses, all students may not be able to complete the listed pathway in the time projected. This Addendum does not guarantee the completion of a baccalaureate in four years, or in two years beyond the associate degree level.

**SIGNATURES**


By signing below, each party acknowledges its agreement with the terms and conditions of this Agreement and each signatory represents and warrants that he/she is authorized to sign on behalf of and bind his/her party to all of the terms and conditions of this Agreement as of the Effective Date.

 5/19/2025  
\_\_\_\_\_  
Donald J. Leo, Ph.D. [date]  
Ohio University, Executive Vice President and Provost

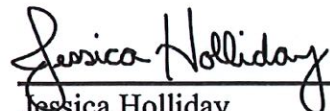
 05/01/2025  
\_\_\_\_\_  
Patrick Fox, Ph.D. [date]  
Ohio University, Dean, Russ College of Engineering & Technology

 05/01/25  
\_\_\_\_\_  
Zaki Kuruppallil, Ph.D. [date]  
Ohio University, Russ College, Engineering Technology and Management

 7-18-25  
\_\_\_\_\_  
Paul Gasparro, Ed.D. [date]  
Belmont College, President

 7-18-25  
\_\_\_\_\_  
Dr. Carrie White [date]  
Belmont College, Vice President of Academic Affairs and CAO

Approved as to form:

 4/14/2025  
\_\_\_\_\_  
Jessica Holliday [date]  
Ohio University, Director of Transfer Credit & Articulation Services



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## Belmont College – Ohio University Plan

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### Engineering Technology Major (A.A.S.) Program Pathway

Ohio University Lancaster offers a two-year program leading to an Associate in Applied Science with a major in engineering technology. The Engineering Technology program is designed to offer students a technical foundation needed to help solve complex problems by exposing them to real-world applications using hands-on lab courses. Students are taught a variety of manufacturing processes and their related materials as well as skills in quality analysis tools (Lean), occupational safety, mechatronics, robotics, and automation. A large focus equipment mechatronics and robotics and automation. Concentration is on programming, troubleshooting, and repair of manufacturing equipment and systems. The various topics of the Associate of Applied Science degree provide the student with a wide variety of career opportunities. This degree prepares students as an electrical technician, mechatronics technician, and robotics and automation technician. Graduates may work for manufacturers or field service providers to set up and troubleshoot sensors, automated equipment, and robots to ensure productivity. Job titles may include industrial systems technician, automation specialist, or engineering technician, safety technician, and others.

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### Admission Requirements

- No additional requirements beyond University admission requirement for freshman or transfer admission.
- Transfer applicants must have a cumulative grade-point average of a 2.0 or higher from all institutions previously attended to be considered for admission.
- Official transcripts sent directly to Ohio University from all colleges and universities you have attended. If you have completed fewer than 20 semester hours or 30 quarter hours of university or college coursework, you must also submit your high school transcript for evaluation.

### Application Information

Apply online [enroll.ohio.edu](http://enroll.ohio.edu)

Students can complete this program through the Chillicothe, Lancaster, or Southern campuses.

### Submit all college-level transcripts to:

Undergraduate Admissions  
Ohio University  
Chubb Hall 120  
1 Ohio University Drive  
Athens, OH 45701

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### Ohio University Contact Information

#### Undergraduate Admissions

740.593.4100

#### E-mail general questions to

[transfer@ohio.edu](mailto:transfer@ohio.edu)

For more information visit [www.ohio.edu/belmont-college](http://www.ohio.edu/belmont-college)

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**OHIO**  
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Undergraduate Admissions  
Chubb Hall 120  
1 Ohio University Drive  
Athens OH 45701-2979

T: 740.593.4100  
[www.ohio.edu](http://www.ohio.edu)



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## Graduation Pathway: Belmont College Process Control Certificate to Ohio University Engineering Technology Major (A.A.S.)

### Belmont College Courses

General education courses that may also satisfy program requirements are inside brackets [ ].

Pre-Admission Belmont College	Semester Hours	OHIO Course Number
EIE 1101 DC Circuits	4.0	EE 1014
EIE 1102 AC Circuits	4.0	EE 1024
EIE 1201 Digital Electronics	4.0	EE 1XXL
EIE 2210 Program Logic Controllers	3.0	EE 4913
EIE 2315 Instrumentation	4.0	
ENG 1110 Composition I	3.0	[ENG 1510]
MAT 1130 College Algebra	4.0	[MATH 1200]
MAT 1140 Trigonometry	4.0	MATH 1322
Arts & Humanities Elective	4.0	Varies
<b>Total</b>	<b>33.0</b>	

## Associate in Applied Science of Science in Engineering Technology Major Degree Requirements

To qualify for the Associate of Technical Studies degree, a student must complete all Ohio University graduation requirements including freshmen-level written composition, quantitative reasoning skills, general education, and major requirements. Students must complete an approved area of concentration, consisting of a minimum of 30 semester hours and complete a minimum of 60 total semester hours for graduation (elective hours may be required) with an area of concentration and overall GPA of 2.0 or higher. Work with an Academic Advisor for appropriate course selection

## OHIO BRICKS General Education Requirements

Students completing Ohio University's applied associate degrees are required to complete 15 credit hours of Ohio Transfer 36-approved coursework including: Written Communication, Quantitative Reasoning, and Pillars or Arches. To complete the minimum 15 credit hours of Ohio Transfer 36-approved coursework, students may also complete OHIO's Ohio Transfer 36-approved Second Writing course, ENG 2800 - Writing with Research or OHIO's Ohio Transfer 36-approved Oral Communication course, COMS 1030 - Fundamentals of Public Speaking. The [General Education equivalency guide](#) lists Belmont College courses that have direct course equivalencies at Ohio University which meet OHIO's general education requirements.

OHIO Course Name	OHIO Semester Hours
[ENG 1510] Writing and Rhetoric I ( <i>satisfied with ENG 1110</i> )	3.0
[COMS 1030] Fundamentals of Public Speaking	3.0
[MATH 1200] College Algebra ( <i>satisfied with MAT 1130</i> )	4.0
[MATH 2500] Statistics and Probability	4.0
[PHYS 2001] Introduction to Physics	4.0
Complete <b>one</b> of the following (3 credit hours) to fulfill <a href="#">OHIO BRICKS</a> requirements: Humanities: Texts and Contexts (PHTC) Humanities: Arts (PHA) Social or Behavioral Sciences (PSBS)	3.0



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## Non-Major Required Course(s)

OHIO Course Name	OHIO Semester Hours
CTCH 1250 Introduction to Computers	3.0

Courses completed through Belmont College or OHIO.

Complete the following courses with a grade of C or better:

## Engineering Technology Major Requirements

### Core Curriculum

Courses completed through Belmont College or OHIO.

Complete the following courses with a grade of C or better:

OHIO Course Name	OHIO Semester Hours
ENGT 1100 Introduction to Engineering Technology	0.5
ENGT 1190 Manufacturing Materials and Processes	3.0
ENGT 1200 Basic Electronics	3.0
ENGT 1500 Machine Repair	3.0
ENGT 2100 Career Preparation in Engineering Technology	.5
ENGT 2170 Computer Numerical Control Machining Principles	3
ENGT 2200 Basic Hydraulics and Pneumatics	3.0
ENGT 2210 Programmable Controllers, Instrumentation and Process Control I	3.0
ENGT 2230 Automation and Robotics	3.0
ENGT 2250 Programmable Logic Controllers II and Motor Controls	3.0
ENGT 2330 Automation and Robotics II	3.0
ENGT 2630 Process Control	3.0
ENGT 2850 Lean Enterprise	3.0
ET 1100 Engineering Graphics Fundamentals	2.0

**Belmont College Elective Courses:** Students should refer to the [General Education equivalency guide](#) and consult with their advisor when selecting electives to transfer to Ohio University's BRICKS General Education requirements.

### Disclaimer:

The information on this guide is based on the catalog requirements posted in the 2025-2026 Ohio University catalog and related Belmont College equivalents as of the Last Updated date. All information is subject to change without notice. Students must complete a minimum of 60 total semester hours, are responsible for tracking their degree completion on their DARS, and are encouraged to work with an Ohio University academic advisor in their degree planning. Courses are subject to availability at each institution. It is suggested that students meet with an advisor to discuss course selection based on offered options.

Last Updated: 4/30/2025



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