

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 program** (“College Degree Program”)
 - b. University: **Associate of Technical Study (ATS Type A)** (“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 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.




Donald J. Leo, Ph.D. [date]
Ohio University, Executive Vice President and Provost

6/5/2025



David Nguyen, Ph.D. [date]
Ohio University, Dean, University College



Allison White [date]
Ohio University, University College, Chair, Applied Sciences and Professions Department

5.27.25



Paul Gasparro, Ed.D. [date]
Belmont College, President

04/18/2024



Dr. Carrie White [date]
Belmont College, Vice President of Academic Affairs and CAO

7-18-25

Approved as to form:



Jessica Holliday [date]
Ohio University, Director of Articulation and Credit Services

4/14/2025



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Belmont College – Ohio University Plan

Ohio University Associate of Technical Study (AT5520)

Belmont College Process Control Certificate to A.T.S. Professional Pathway (Type A)

If you wish to pursue a two-year program of study in a field other than those available through one of the other Ohio University associate degrees, you may design your own program of study to meet particular goals through the Associate of Technical Study (A.T.S.) Type A degree program. This program can be used to design an individualized associate degree for a specialized career objective and may recognize work previously completed in certificates. The A.T.S. is available to students registered through the Chillicothe, Lancaster, and Southern campuses.

The A.T.S. (Type A) coursework is collaboratively selected by the student and ATS advisor and may involve faculty from selected content areas as subject matter experts. A planned course of study that is approved by the faculty consists of a coherent combination of 30 credits from at least two content areas and must be aligned to meet a clearly identifiable career objective which would not be adequately addressed by an existing program. Use of transfer credit would depend on appropriateness to the career objective and as approved by the Technical Study Review Committee.

Students completing the A.T.S. may choose to continue their education with credits being selected so as to be applicable to the Bachelor of Technical and Applied Studies (B.T.A.S.) that builds their credentials to support leadership roles related to their A.T.S. field of study.

(Students using this program design generally have not earned [Ohio Career-Technical Credit Transfer \(CT\)²](#) credit that would be used in an A.T.S. (Type B) program. See Catalog for A.T.S. Type B program requirements and work with a program advisor on details.)

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 and certificates of completion must be sent directly to Ohio University from all colleges, universities, and career centers you have attended.

Application Information

Apply online 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

Ohio University Contact Information

Undergraduate Admissions

740.593.4100

E-mail general questions to

transfer@ohio.edu

For more information visit www.ohio.edu/belmont-college



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Graduation Pathway: Belmont College to Ohio University Associate of Technical Study

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
Total	33.0	

Ohio University ATS 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 Course Name	OHIO Semester Hours
BRICKS: Foundations: ENG 1510 English Writing and Rhetoric (<i>satisfied with ENG 1110</i>)	0.0
BRICKS: Foundations: Advanced Writing (suggested course [SAM 3250J]) or BRICKS: Bridges: COMS 1030 Fundamentals of Public Speaking	3.0
BRICKS: Foundations Quantitative Reasoning (<i>satisfied with MAT 1130/MATH 1200</i>)	0.0
BRICKS Pillars: Humanities: Texts and Contexts	3.0
BRICKS: Pillars: Social and Behavioral Sciences	3.0
BRICKS: Pillars: Humanities: Arts	3.0
BRICKS: Pillars: Natural Sciences	3.0-4.0
BRICKS: Arches: Constructed World	3.0
BRICKS: Arches: Connected World	3.0
Elective (Suggested course: CTCH 1250 Intro to Computers or BMT 2000 Intro to Business Computing or MIS 2011 Intro to Information Analysis and Design)	3.0
Technical Electives (work with an Academic Advisor for appropriate course selection)	3.0
Total	27.0-29.0



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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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Belmont College – Ohio University Plan

Ohio University Associate of Technical Study (AT5520)

Belmont College Process Control Certificate to OHIO A.T.S. Professional Pathway (Type A)

If you wish to pursue a two-year program of study in a field other than those available through one of the other Ohio University associate degrees, you may design your own program of study to meet particular goals through the Associate of Technical Study (A.T.S.) Type A degree program. This program can be used to design an individualized associate degree for a specialized career objective and may recognize work previously completed in certificates. The A.T.S. is available to students registered through the Chillicothe, Lancaster, and Southern campuses.

The A.T.S. (Type A) coursework is collaboratively selected by the student and ATS advisor and may involve faculty from selected content areas as subject matter experts. A planned course of study that is approved by the faculty consists of a coherent combination of 30 credits from at least two content areas and must be aligned to meet a clearly identifiable career objective which would not be adequately addressed by an existing program. Use of transfer credit would depend on appropriateness to the career objective and as approved by the Technical Study Review Committee.

Students completing the A.T.S. may choose to continue their education with credits being selected so as to be applicable to the Bachelor of Technical and Applied Studies (B.T.A.S.) that builds their credentials to support leadership roles related to their A.T.S. field of study.

(Students using this program design generally have not earned [Ohio Career-Technical Credit Transfer \(CT\)²](#) credit that would be used in an A.T.S. (Type B) program. See Catalog for A.T.S. Type B program requirements and work with a program advisor on details.)

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.
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Graduation Pathway: Belmont College Process Control Certificate to Ohio University Associate of Technical Study

Belmont College Process Control Certificate 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]
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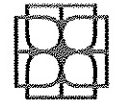
OHIO Course Name	OHIO Semester Hours
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BRICKS: Foundations Quantitative Reasoning (<i>satisfied with MAT 1130/MATH 1200</i>)	0.0
BRICKS: Foundations: Advanced Writing (<i>suggested course [SAM 3250J]</i>)	3.0
BRICKS Pillars: Humanities: Texts and Contexts	3.0
BRICKS: Pillars: Social and Behavioral Sciences	3.0
BRICKS: Pillars: Humanities: Arts	3.0
BRICKS: Pillars: Natural Sciences	3.0-4.0
BRICKS: Arches: Constructed World	3.0
BRICKS: Arches: Connected World	3.0
BRICKS: Bridges: COMS 1030 Fundamentals of Public Speaking	3.0
Elective (Suggested course: CTCH 1250 Intro to Computers or BMT 2000 Intro to Business Computing or MIS 2011 Intro to Information Analysis and Design)	3.0
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Last Updated: 5/1/2025



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