

Transfer Articulation Agreement for Baccalaureate Degree
between
Central Maine Community College
and
Wentworth Institute of Technology

Statement of Purpose

Central Maine Community College (CMCC) and collaborating institution name (WIT) have entered into this transfer articulation agreement. The purpose of this agreement is to facilitate student academic transfer and provide a smooth transition from a two-year community college to a university. It is recognized that this agreement shall describe the required program of study at CMCC for admission eligibility to WIT and the Baccalaureate Degree Program indicated.

Terms and Conditions of Academic Credit Transfer

To: Bachelor of Science in Building Sciences
(WIT Academic Degree)

From: Associate in Applied Science in Architectural Studies
(CMCC Academic Degree)

The evaluation and transfer of earned college credits shall follow state and federal education policies and institutional and academic program accreditation standards pertaining to undergraduate academic transfer. Current students and graduates who have earned degrees from CMCC shall be eligible for credit evaluation under the terms of this agreement.

Transfer students will be accorded the same standards and criteria for admission to a major degree sequence as WIT students. All applicants accepted to WIT Baccalaureate programs must fulfill the graduation requirements of the granting institution as identified in Appendices A, B & C.

- * Appendix A contains admission and graduation requirements of the receiving institution
- * Appendix B contains side-by-side course equivalency tables for the academic program listed above
- * Appendix C contains a map of the remaining courses to be taken at WIT

The information contained in Appendices A, B, & C is accurate for:

CMCC catalog year 2024-2025: CMCC Catalog

WIT catalog year 2024-2025: <https://catalog.wit.edu/architecture-design/building-sciences/building-sciences-bs/>

Articulation Implementation and Agreement Review

The Chief Academic Officer designee of CMCC and WIT shall be responsible for implementing this agreement, for identifying and incorporating any changes into subsequent agreements, and for conducting a *periodic review of this agreement*.

Signatures to This Agreement

This agreement becomes effective June 2025 and will be reviewed June 2028 for renewal discussion.

Betsy Libby
[Betsy Libby \(06/09/2025 16:41 EDT\)](#)
Betsy Libby
President
CMCC

06/09/2025
Date

Mark A. Thompson
[Mark A. Thompson \(06/17/2025 08:53 EDT\)](#)
Mark Thompson
President
WIT

06/17/2025
Date

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APPENDIX A

This agreement includes specific requirements for admission into a program, outlines requirements, and indicates which degree or diploma can be used to meet program prerequisites as well as general education, major or program, and graduation requirements.

Admissions requirements: Successful completion of the **Associate in Applied Science in Architectural Studies**, submission of completed admission application, transcripts and other supporting materials. For coursework to transfer to WIT, a student must earn a grade of C or better.

This Agreement facilitates a seamless transfer for architecture studies students with a minimum overall GPA of 3.0 at CMCC who wish to pursue a Bachelor of Science in Building Sciences at Wentworth Institute of Technology. In addition to other application requirements, students must submit a portfolio for review and admission to the architecture program.

For a list of application instructions, portfolio requirements, and checklist:
<https://wit.edu/academics/registrar/transfer>

Requirements for the Degree from WIT: Remaining required course work is listed in Appendix C. Student must maintain a cumulative GPA of 2.0 to graduate and earn a C grade or better in all courses required for the major.

WIT Residency Requirement: At minimum, 50% of credits of a student's baccalaureate course load must be completed at WIT.

Additional Institutional Contact Information:

Academic Department Chair (Central Maine Community College)

Name: Tim Braun

E-mail: tbraun@mainecc.edu

Phone: (207) 755-5330

Academic Department Chair (collaborating institution name)

Name: Elizabeth Cooper

E-mail: coopere3@wit.edu

Phone: (617) 989-4325

APPENDIX B

If subjects in Appendix B are not taken at CMCC, the sequence represented in Appendix C might not be observed.
Only courses in which a student has earned a grade of C or higher are considered for transfer.

CMCC Associate in Applied Science in Architectural Studies General Education Requirements			WIT equivalencies		
Course	Title	Credits	Course	Title	Credits
COM 100	COM 100 Public Speaking	3	COMM 4122	COMM 4122 ORAL COMMUNICATIONS (HSS Elective 01)	4
Elective	Elective: General Education [COM100, COM101, JUS204, POS150, PSY101, PSY111, PSY120, SOC101, SOC200]	3		HSS Elective 02	4
ENG 101 OR ENG 105	ENG 101 College Writing OR ENG 105 College Writing Seminar	3-4	ENGL 1100	ENGL 1100 ENGLISH I	4
ENG 201	ENG 201 Technical Writing	3		COMM 1XXX COMMUNICATIONS TRANSFER EQV	-
MAT ____ Choose one:	MAT 122 College Algebra MAT 132 Pre-Calculus MAT 283 Calculus I- <i>Prior to Fall 2025</i> MAT 163 Calculus I- <i>Fall 2025 forward</i>	3-4	MATH 1000	MATH 1000 COLLEGE MATHEMATICS	4
PHY ____	PHY 142/143 Physics I	4	PHYS 1000	PHYS 1000 COLLEGE PHYSICS I (with Lab)	4
Total General Education Credits		19-21*	20		

*Any credit shortfall (<20 credits) needs to be made up using other general education elective

CMCC Associate in Applied Science in Architectural Studies Major Requirements			WIT equivalencies		
Course	Title	Credits	Course	Title	Credits
ARC 100	Architecture Seminar	1			NA
ARC 102 + ARC 200	Architecture Design Studio I + Architecture and Design Theory	4 3	ARCH 1000	Studio 1	6
ARC 109	Construction, Methods and Materials	3	CONM 1200	Building Construction	4
ARC 111 + ART 103	Architectural Graphics & Digital Design + Drawing I	3 3	ARCH 1200	Architectural Representation	4
ARC 120	Structures	3	CONM 2100	Statics & Strength of Materials	4
ARC 101 + ARC 201	Fundamentals of Architecture + Architecture Design Studio II	4 4	ARCH 1500	Studio 2	6
ARC 154 + ARC 202	Site Design + Architecture Design Studio III	3 4	ARCH 2000	Studio 3	6
ARC 204 + ARC 269	Building Systems + Sustainable Design	3 3	ARCH 2700	Energy + Resources in Architecture	4
CAD 201	Building Information Modeling I	3	ARCH 1700	Architecture Media	4
			CONM 1525	Introduction to Building Information Modeling (BIM)	2
Total Major Credits		44	40		
Total Credits		63-65	Total Credits Accepted 60		

APPENDIX C - **OPTION 1**

Remaining WIT Degree Requirements

For students in CMCC Associate in Applied Science in Architectural Studies
transferring to WIT Bachelor of Science in Building Sciences degree.

Assumes students complete recommended courses at CMCC as listed in Appendix B.

Year Three Fall		Year Three Spring	
Course	Credit	Course	Credit
CHEM1100 General Chemistry	4	ARCH 2500 Studio 4	6
CONM 2200 Estimating	4	CONM 1XXX Contracts + Code Analysis	2
MATH 1030 Statistics & Applications	4	CONM 1550 Introduction to Plan Reading & Specifications	2
HSS Elective 03	4	CONM 2500 Building Systems	4
English Sequence (800/900/1100/2200)	4	CONM 2600 Wood & Steel Analysis & Design	3
COOP2500 Intro to Co-op Ed.	0		
Semester Credits	20	Semester Credits	17

Year Three CO-OP Summer: COOP 3500 COOP Education 1

Year Four Fall		Year Four Spring	
Course	Credit	Course	Credit
CIVE 3100 ENVIRONMENTAL ENGINEERING	4		
CONM 3600 CONCRETE ANALYSIS & DESIGN	4		
IDBS 1XXX Building Science Research	2	COOP 4500	
Elective	5-6		
HSS Elective 04	4		
Semester Credits	19-20	Semester Credits	0

Year Four CO-OP SPRING: COOP 4500 COOP Education 2

Year Four Summer			
Course	Credit		
IDBS 5XXX Capstone	4		
Electives	9-10		
Semester Credits	13-14		
Total WIT credits: 69-71			
Total CMCC credits: 63-65			
Total CMCC and WIT credits: 132-136			

APPENDIX C - **OPTION 2**

Remaining WIT Degree Requirements

For students in CMCC Associate in Applied Science in Architectural Studies
transferring to WIT Bachelor of Science in Architecture degree.

Assumes students complete recommended courses at CMCC as listed in Appendix B.

Year Three Fall		Year Three Spring	
Course	Credit	Course	Credit
		ARCH 2500 Studio 4	6
		CONM 1XXX Contracts + Code Analysis	2
		CONM 1550 Introduction to Plan Reading & Specifications	2
		English Sequence (800/900/1100/2200)	4
Semester Credits		Semester Credits	14

Year Four Fall		Year Four Spring	
Course	Credit	Course	Credit
CONM 2200 Estimating	4	CONM 2500 Building Systems	4
MATH 1030 Statistics & Applications	4	CONM 2600 Wood & Steel Analysis & Design	3
CHEM1100 General Chemistry	4	Elective	3-4
HSS Elective 03	4	HSS Elective 04	4
COOP2500 Intro to Co-op Ed.	0		
Semester Credits	16	Semester Credits	14-15

Year Four CO-OP Summer: COOP 3500 COOP Education 1

Year Five CO-OP Spring: COOP 4500 COOP Education 2

Year Five Fall		Year Five Summer	
Course	Credit	Course	Credit
CONM 3600 CONCRETE ANALYSIS & DESIGN	4	IDBS 5XXX Capstone	4
IDBS 1XXX Building Science Research	2	Electives	8-9
Elective	3-4		
CIVE 3100 ENVIRONMENTAL ENGINEERING	4		
Semester Credits	13-14	Semester Credits	12-13
Total WIT credits: 69-72			
Total CMCC credits: 63-65			
Total CMCC and WIT credits: 132-137			