

**Transfer Articulation Agreement for Baccalaureate Degree**  
between  
**Central Maine Community College**  
and  
**Dunwoody College of Technology**

---

**Statement of Purpose**

Central Maine Community College (CMCC) and Dunwoody College of Technology (Dunwoody) 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 Dunwoody and the Baccalaureate Degree Program indicated.

**Terms and Conditions of Academic Credit Transfer**

**To: Bachelor of Architecture**  
(Dunwoody 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 Dunwoody students. All applicants accepted to Dunwoody 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 remaining courses to be taken at Dunwoody

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

CMCC catalog year 2024-2025: CMCC Catalog  
Dunwoody catalog year 2024-2025: Dunwoody Catalog

**Articulation Implementation and Agreement Review**

The Chief Academic Officer designee of CMCC and Dunwoody 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 August 2024 and will be reviewed August 2025 for renewal discussion.

*Betsy Libby*

Jul 29, 2024

*Bridget Reynolds*

Jul 29, 2024

\_\_\_\_\_  
Betsy Libby  
President  
CMCC

\_\_\_\_\_  
Date

\_\_\_\_\_  
Bridget Reynolds  
Chief Academic Officer  
Dunwoody

\_\_\_\_\_  
Date



## 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 Courses Associate in Applied Science in Architectural Studies General Education Requirements			Dunwoody equivalencies		
Course	Title	Credits	Course	Title	Credits
ART 103	Drawing I	3		Humanities	3
MAT ____ Choose one:	MAT 104 Technical Mathematics MAT 122 College Algebra MAT 132 Pre-Calculus MAT 283 Calculus I	3-4		Natural Sciences/Math	3-4
COM 100	Public Speaking	3		Communications	3
Elective	Elective: General Education	3-4		General Electives	13-15
ENG 101 <b>OR</b> ENG 105	College Writing <b>OR</b> College Writing Seminar	3-4			
ENG 201	Technical Writing	3			
PHY ____	PHY 121/122 Technical Physics I <b>OR</b> PHY 142/143 Physics I	4			
<b>Total General Education Credits</b>		<b>22</b>			<b>22</b>

CMCC Associate in Applied Science in Architectural Studies Major Requirements			Dunwoody equivalencies		
Course	Title	Credits	Course	Title	Credits
ARC 100	Architecture Seminar	1		Block transfer of 41 technical credits	
ARC 101	Fundamentals of Architecture	4			
ARC 102	Architecture Design Studio I	4			
ARC 109	Construction, Methods and Materials	3			
ARC 111	Architectural Graphics and Digital Design	3			
ARC 120	Structures	3			
ARC 154	Site Design	3			
ARC 201	Architecture Design Studio II	4			
ARC 202	Architecture Design Studio III	4			
ARC 204	Building Systems	3			
ARC 269	Sustainable Design	3			
CAD 201	Building Information Modeling I	3			
ARC 200 or CAD 202	Select one: ARC 200 Architecture and Design Theory CAD 202 Building Information Modeling II	3			
<b>Total Major Credits</b>		<b>41</b>			<b>41</b>
<b>Total Credits</b>		<b>63</b>	<b>Total Credits Accepted</b>		<b>63</b>

# APPENDIX C

## Remaining Dunwoody Degree Requirements

For students in CMCC Associate in Applied Science in Architectural Studies  
transferring to Dunwoody Bachelor of Architecture

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

Year Three Fall		Year Three Spring	
Course	Credit	Course	Credit
ARCH3110 City & Site	5	ARCH3210 Program & Society	5
ARCH3120 2D Rendering	3	ARCH3220 2D Fabrication	3
ARCH3130 Early Global History of Arch.	3	ARCH3230 Late Global History of Arch.	3
ARCH3140 Landscape	1	ARCH3240 Material Studies	1
Additional technical credit (CMGT2111 recommended)	3	Additional technical credit (CMGT4006 recommended)	1
<b>Semester Credits</b>	<b>15</b>	<b>Semester Credits</b>	<b>13</b>

Year Four Fall		Year Four Spring	
Course	Credit	Course	Credit
ARCH4110 Research & Culture	5	ARCH4210 Fabrication	5
ARCH4120 3D Fabrication	3	ARCH4220 Moving Image & Animation	3
ARCH4130 Globalization & the Vernacular	3	ARCH4230 Metropolis & Activism	3
ARCH4140 Urbanism	1	ARCH4240 Parametric Design or Technical Elective	1
General Education course	2	General Education course – Soc Sci	3
<b>Semester Credits</b>	<b>14</b>	<b>Semester Credits</b>	<b>15</b>

Year Five Fall		Year Five Spring	
Course	Credit	Course	Credit
ARCH5110 Integrative Design	5	ARCH5210 Thesis	8
ARCH5120 Thesis Prep	3	ARCH5220 Professional Practice	3
ARCH5130 Systems & Envelope	3	ARCH5230 Structures	3
ARCH5140 Entrepreneurship	1	ARCH5240 Architectural Writing	1
General Education course	3		
<b>Semester Credits</b>	<b>15</b>	<b>Semester Credits</b>	<b>15</b>

**Total Dunwoody credits: 87 (79 technical + 8 General Education)**

**Total CMCC credits: 63**

**Total CMCC and Dunwoody credits: 150**