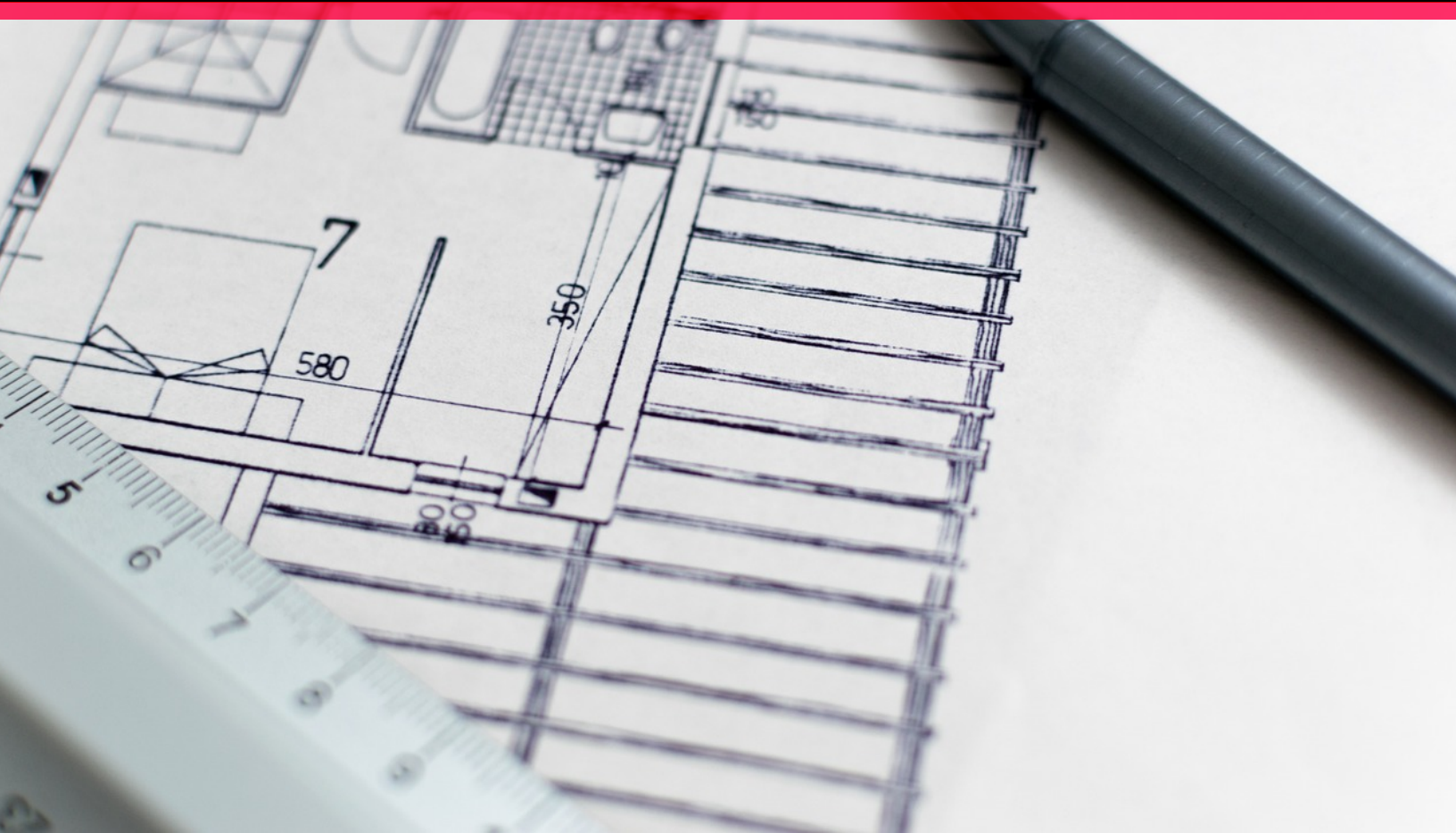


ARCHITECTURAL STUDIES

INTERIOR DESIGN PATHWAY

Associate in Applied Science



Through a unique combination of in-class and hands-on experience, students in the Architectural Studies Program earn an associate in applied science degree at Central Maine Community College.

The students utilize modern software, methods, and techniques to define, analyze and integrate solutions in architecture and sustainability. Students are prepared to transfer to a four/five-year college or university, or head into the workforce.

Graduates may pursue careers with:

- Architectural Firms
- Engineering Offices
- Building Materials Supply Firms
- Construction-Related Fields

Degree Requirements

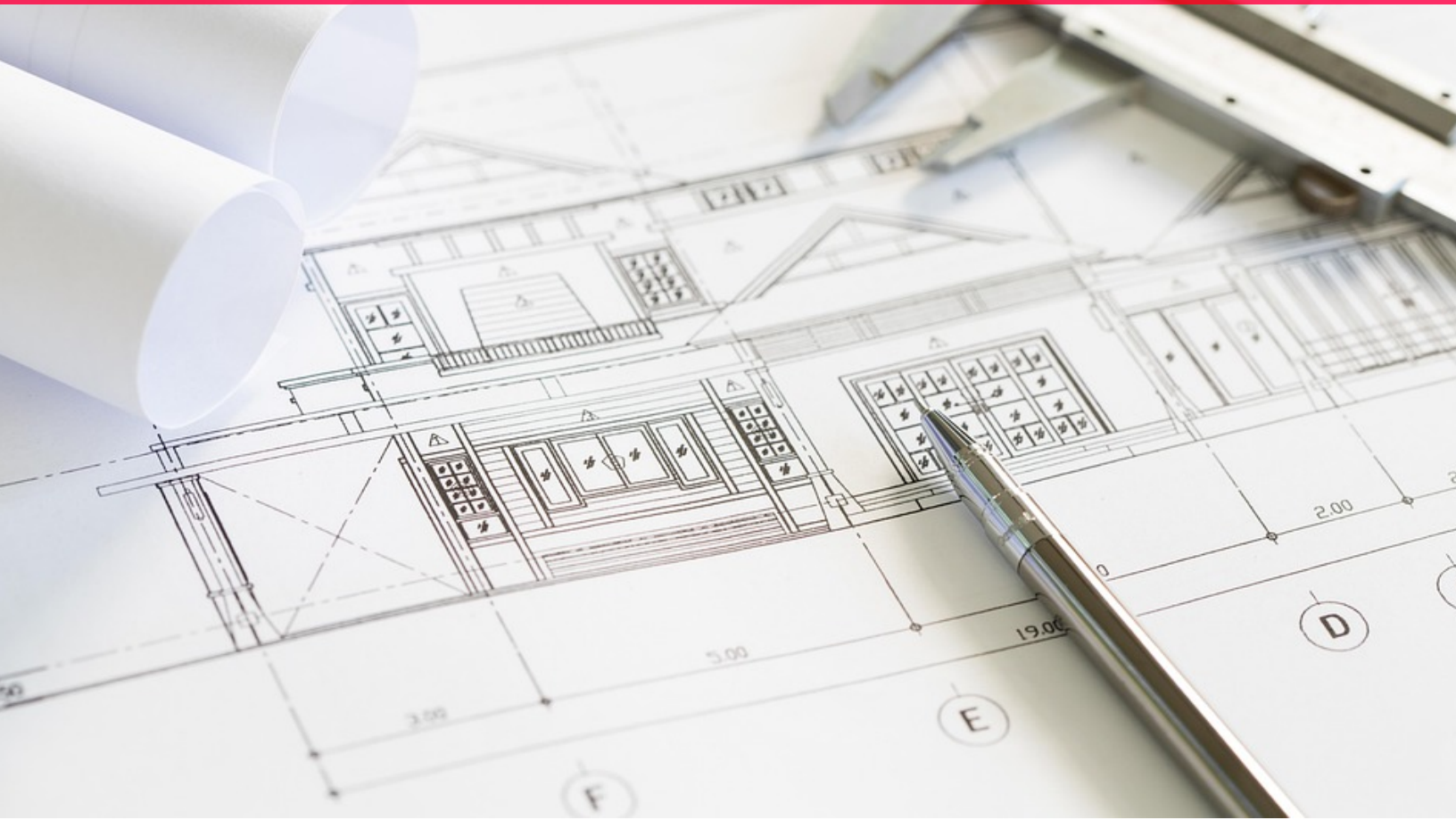
Semester I		Credit Hours
ARC 100	Architectural Seminar	1
ARC 101	Fundamentals of Architecture	4
ARC 111	Architectural Graphics and Digital Design	3
MAT ____*	MAT 104 Tech Math	3
	MAT 122 College Algebra	
	MAT 132 Pre-Calculus	
COM 100	Public Speaking	3
Semester II		
INT 102	Interior Design Studio I	4
INT 215	Color Theory for Interiors	3
ARC 110	Construction, Methods and Materials	3
CAD 101	Building Information Modeling	3
ENG ____	ENG 101 College Writing or ENG 105 College Writing Seminar	3(4)
Semester III		
INT 201	Interior Design Studio II	3
ARC 268	Sustainable Design	4
CAD 202	Building Information Modeling II	3
ART 103	Drawing I	3
PHY ____	PHY 121 Tech Physics I Lecture	3
	PHY 122 Tech Physics I Lab or PHY 142 Physics I Lecture	
	PHY 143 Physics I Lab	1
Semester IV		
INT 202	Interior Design Studio III	4
INT 216	Furnishings and Textiles	3
ARC 121	Structures	3
ENG 201	Technical Writing	3
____	General Elective	3
Total Credit Hour Requirements		63-64

*Placement determined by assessment test scores and/or prior college coursework

ARCHITECTURAL STUDIES

PRE-ARCHITECTURE PATHWAY

Associate in Applied Science



Through a unique combination of in-class and hands-on experience, students in the Architectural Studies Program earn an associate in applied science degree at Central Maine Community College.

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Graduates may pursue careers with:

- Architectural Firms
- Engineering Offices
- Building Materials Supply Firms
- Construction-Related Fields

Degree Requirements

Semester I		Credit Hours
ARC 100	Architecture Seminar	1
ARC 101	Fundamentals of Architecture	4
ARC 111	Architectural Graphics and Digital Design	3
MAT ____*	MAT 122 College Algebra	3(4)
	MAT 132 Pre-Calculus	
	MAT 283 Calculus	
COM 100	Public Speaking	3
Semester II		
ARC 102	Architecture Design Studio I	4
ARC 109	Construction, Methods and Materials	3
CAD 201	Building Information Modeling I	3
ART 103	Drawing I	3
ENG ____*	ENG 101 College Writing	3(4)
	ENG 105 College Writing Seminar	
Semester III		
ARC 201	Architecture Design Studio II	4
ARC 154	Site Design	3
ARC 200	Architecture and Design Theory	3
ARC 269	Sustainable Design	3
PHY 142	Physics I Lecture	3
PHY 143	Physics I Lab	1
Semester IV		
ARC 202	Architecture Design Studio III	4
ARC 204	Building Systems	3
ARC 120	Structures	3
ENG 201	Technical Writing	3
_____	General Elective	3
Total Credit Hour Requirements		63-65

*Placement determined by assessment test scores and/or prior college coursework

ARCHITECTURAL STUDIES

ARCHITECTURAL WORKFORCE PATHWAY

Associate in Applied Science



Through a unique combination of in-class and hands-on experience, students in the Architectural Studies Program earn an associate in applied science degree at Central Maine Community College.

The students utilize modern software, methods, and techniques to define, analyze and integrate solutions in architecture and sustainability. Students are prepared to transfer to a four/five-year college or university, or head into the workforce.

Graduates may pursue careers with:

- Architectural Firms
- Engineering Offices
- Building Materials Supply Firms
- Construction-Related Fields

Degree Requirements

Semester I		Credit Hours
ARC 100	Architecture Seminar	1
ARC 101	Fundamentals of Architecture	4
ARC 111	Architectural Graphics and Digital Design	3
MAT ____*	MAT 104 Tech Math	3
	MAT 122 College Algebra	
COM 100	Public Speaking	3
Semester II		
ARC 102	Architecture Design Studio I	4
ARC 109	Construction, Methods and Materials	3
CAD 201	Building Information Modeling I	3
ART 100	Drawing I	3
ENG ____*	ENG 101 College Writing	3(4)
	ENG 105 College Writing Seminar	
Semester III		
ARC 201	Architecture Design Studio II	4
ARC 154	Site Design	3
ARC 200	Building Information Modeling II	3
ARC 269	Sustainable Design	3
PHY 142	Tech Physics I Lecture	3
PHY 143	Tech Physics I Lab	1
Semester IV		
ARC 202	Architecture Design Studio III	4
ARC 204	Building Systems	3
ARC 120	Structures	3
ENG 201	Technical Writing	3
_____	General Elective	3
Total Credit Hour Requirements		63-64

*Placement determined by assessment test scores and/or prior college coursework