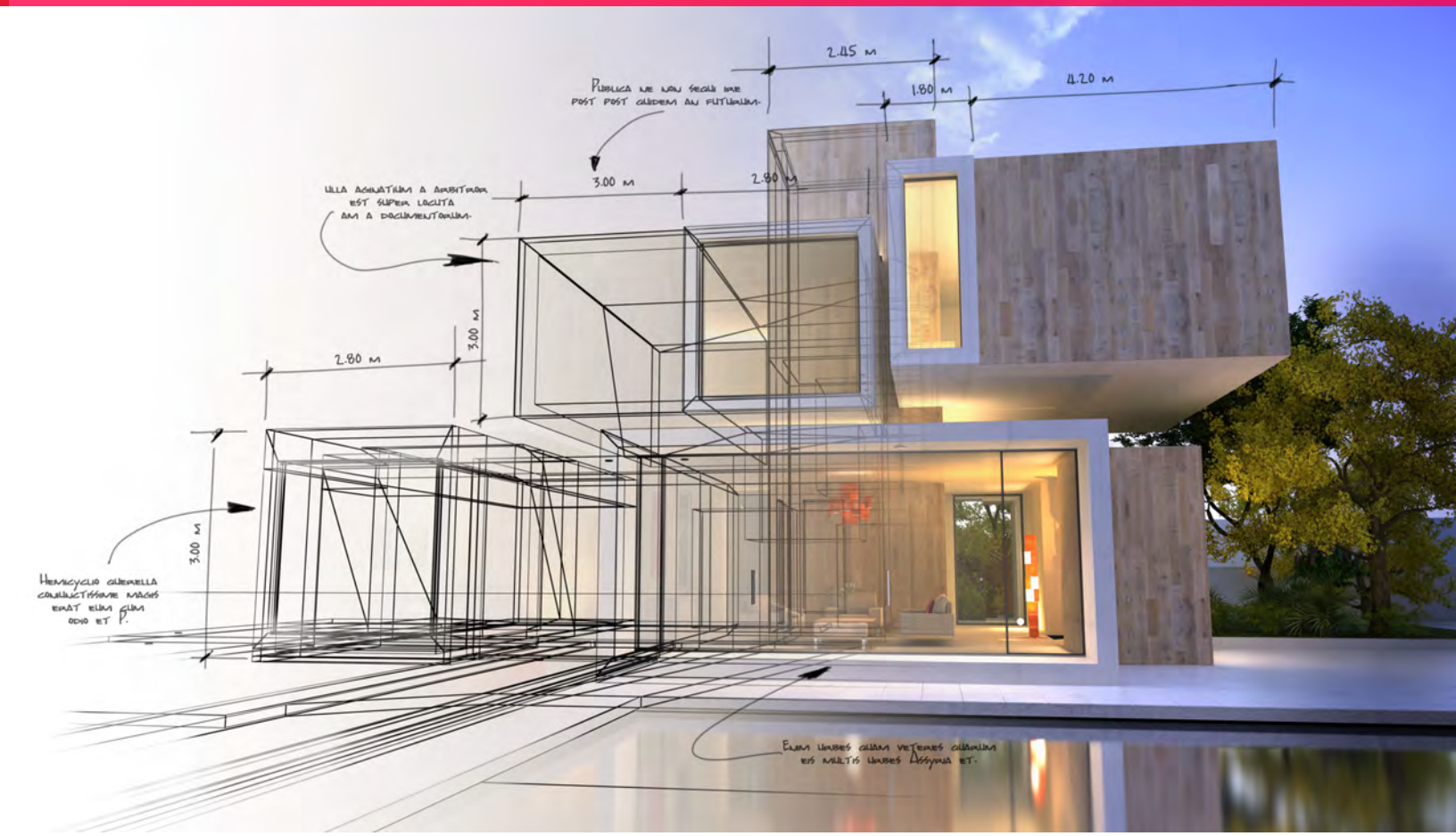
Central Maine
COMMUNITY COLLEGE

ARCHITECTURAL STUDIES

Associate in Applied Science



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

Graduates may pursue careers with:

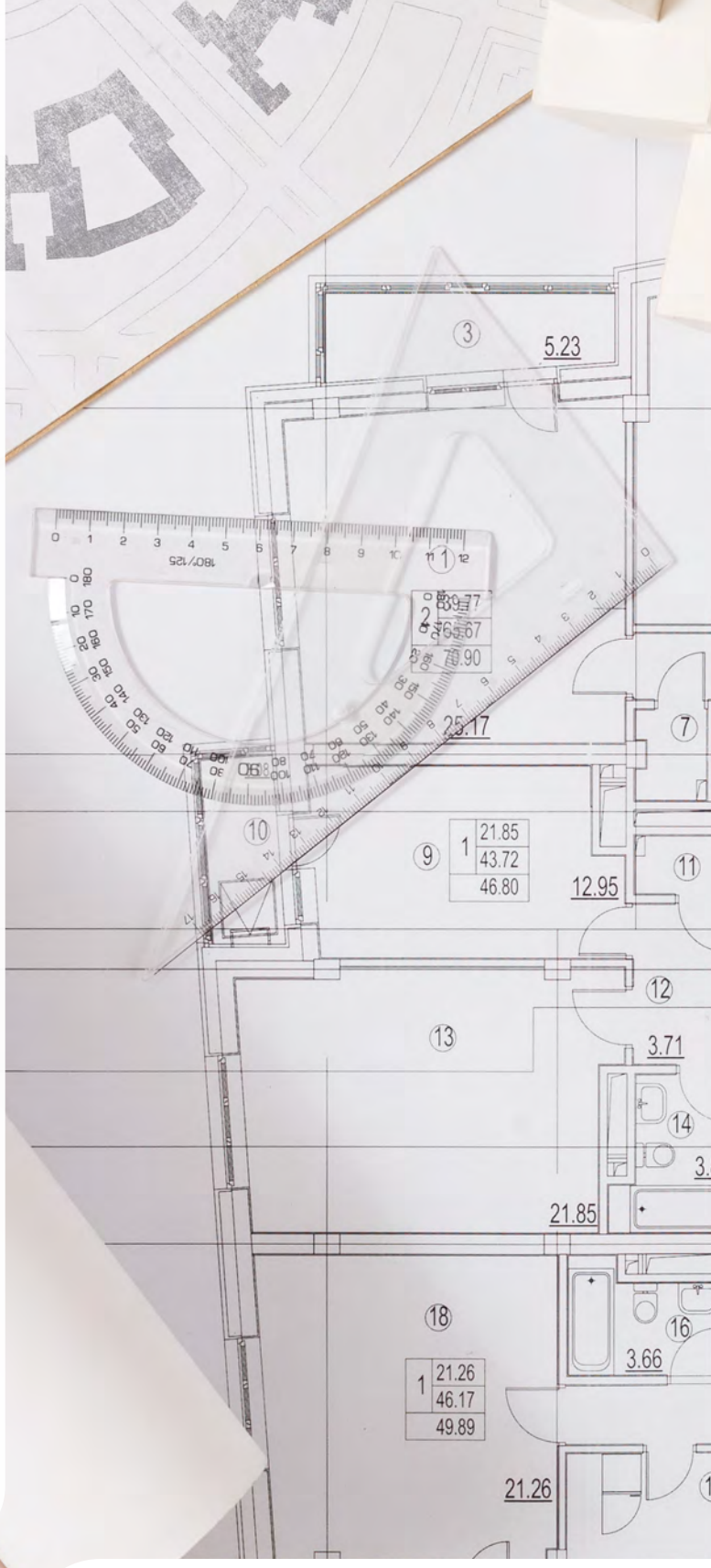
- Architectural Firms
- Engineering Offices
- Building Materials Supply Firms
- Construction-Related Fields

Please see catalog for full program requirements.
Central Maine Community College is an equal opportunity/affirmative action institution and employer.

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 Technical Math or MAT 122 College Algebra or MAT 132 Pre-Calculus or MAT 283 Calculus I	3(4)
COM 100	Public Speaking	3
Semester II	Choose one of the following:	
ARC/INT	ARC102*Architecture Design Studio I INT 102 Interior 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 or ENG 105 College Writing Seminar	3 (4)
Semester III	Choose one of the following:	
ARC/INT	ARC102**Architecture Design Studio II INT 102 Interior Design Studio II	4
ARC/INT	Select one of the following: ARC 154** Site Design INT 215 Color Theory for Interiors	3
_____**	CAD 202 Building Information Modeling II or ARC 200 Architecture and Design Theory	3
PHY ___	PHY 151 Physics I Lecture PHY 152 Physics I Lab or PHY 251 Physics I w Calc Lecture PHY 252 Physics I w Calc Lab	4
ARC 269**	Sustainable Design	3
Semester IV	Select one of the following:	
ARC/INT	ARC 202** Architecture Design Studio III INT 202 Interior Design Studio III	4
ARC/INT	Select one of the following: ARC 204** Building Systems INT 216 Furnishing and Textiles	3
ARC 120**	Structures	3
ENG 201	Technical Writing	3
___ ___	Elective: General Education	3
Total Credit Hour Requirements		63-65

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



Central Maine
COMMUNITY COLLEGE

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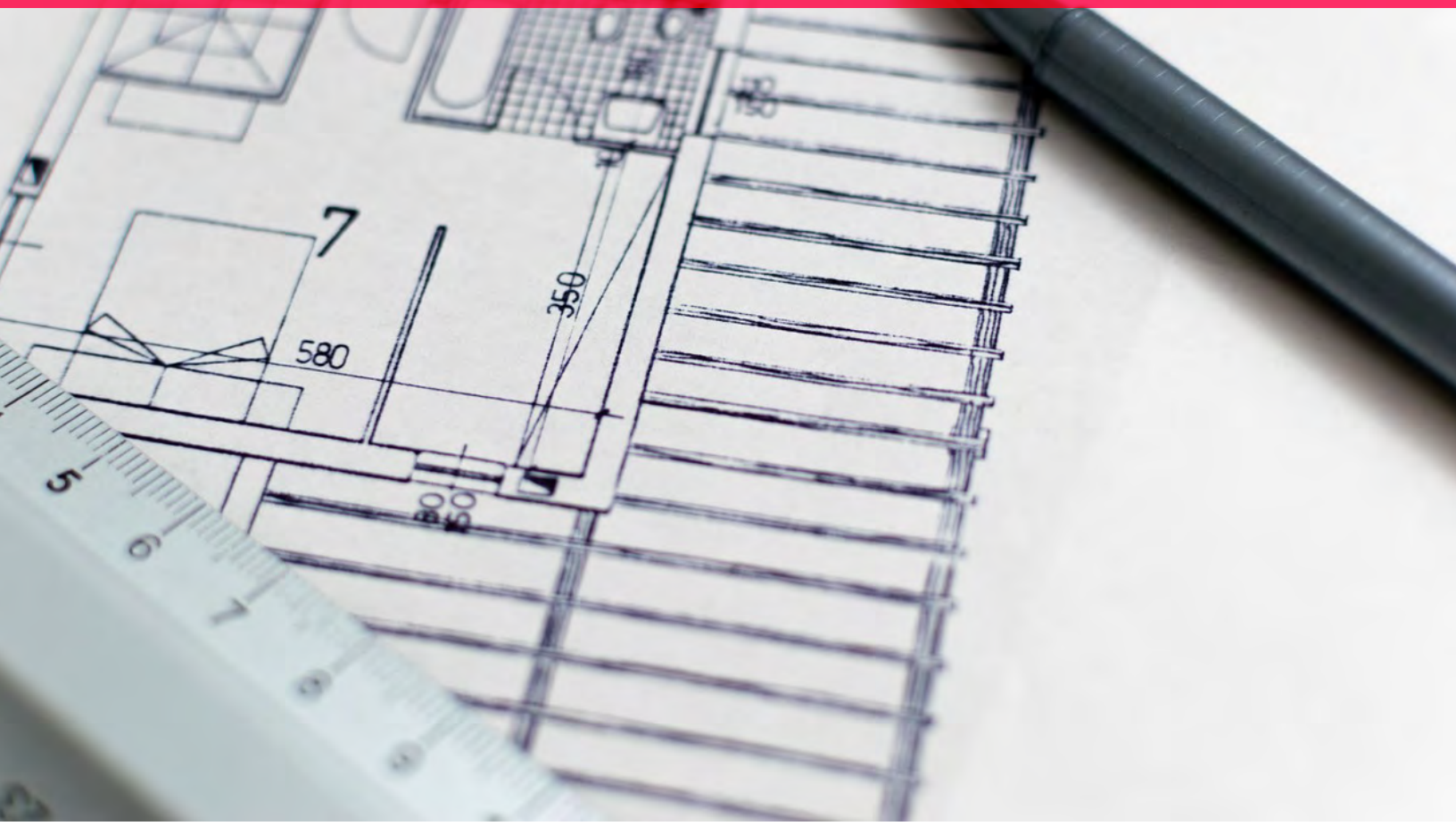
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Central Maine
COMMUNITY COLLEGE

ARCHITECTURAL STUDIES

INTERIOR DESIGN PATHWAY

Associate in Applied Science



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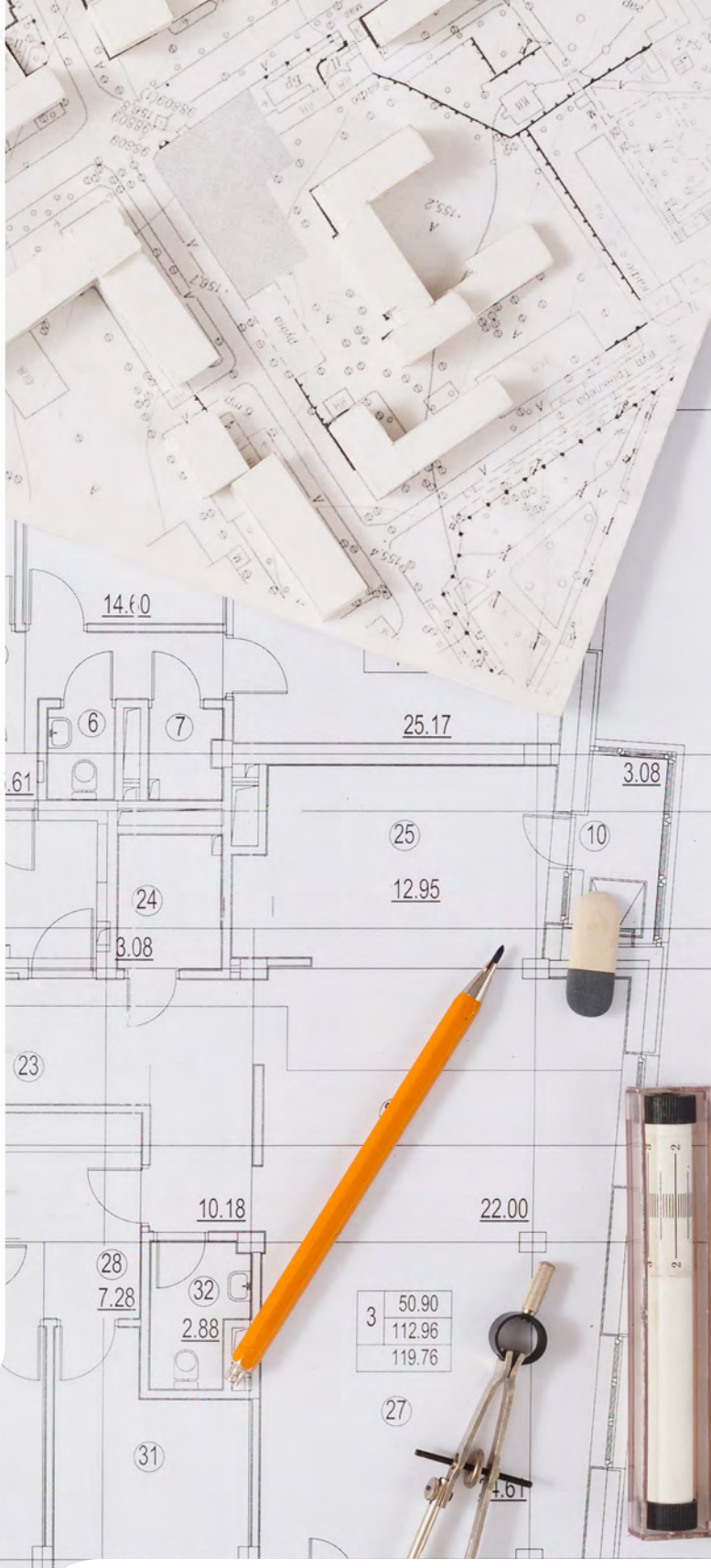
- Architectural Firms
- Engineering Offices
- Building Materials Supply Firms
- Construction-Related Fields

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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	3(4)
	ENG 105 College Writing Seminar	
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 151 Physics I Lecture	3
	PHY 152 Physics I Lab or	
	PHY 251 Physics I w Calc Lecture	
	PHY 252 Physics I w Calc 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		62-63

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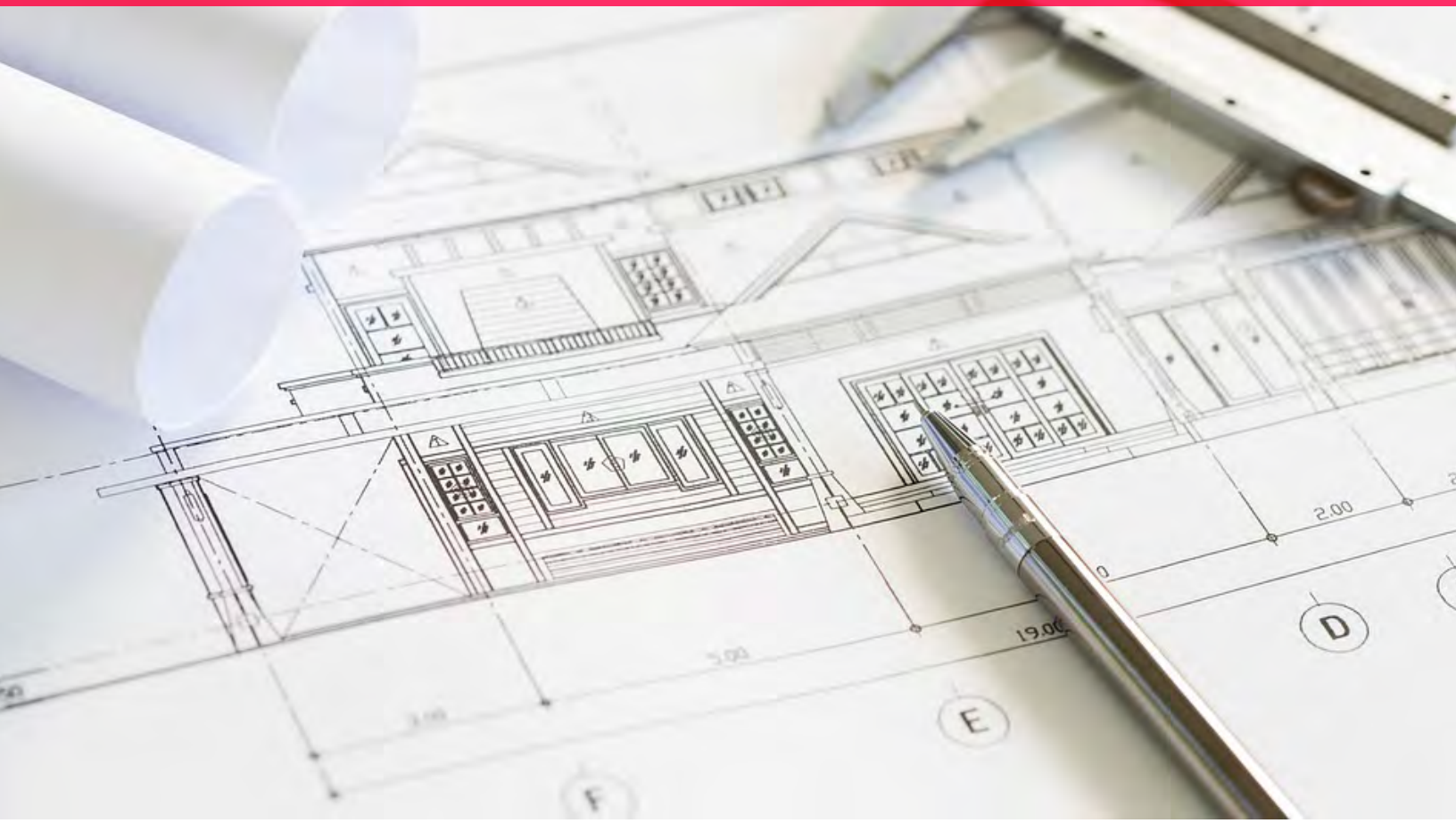
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Central Maine
COMMUNITY COLLEGE

ARCHITECTURAL STUDIES

PRE-ARCHITECTURE PATHWAY

Associate in Applied Science



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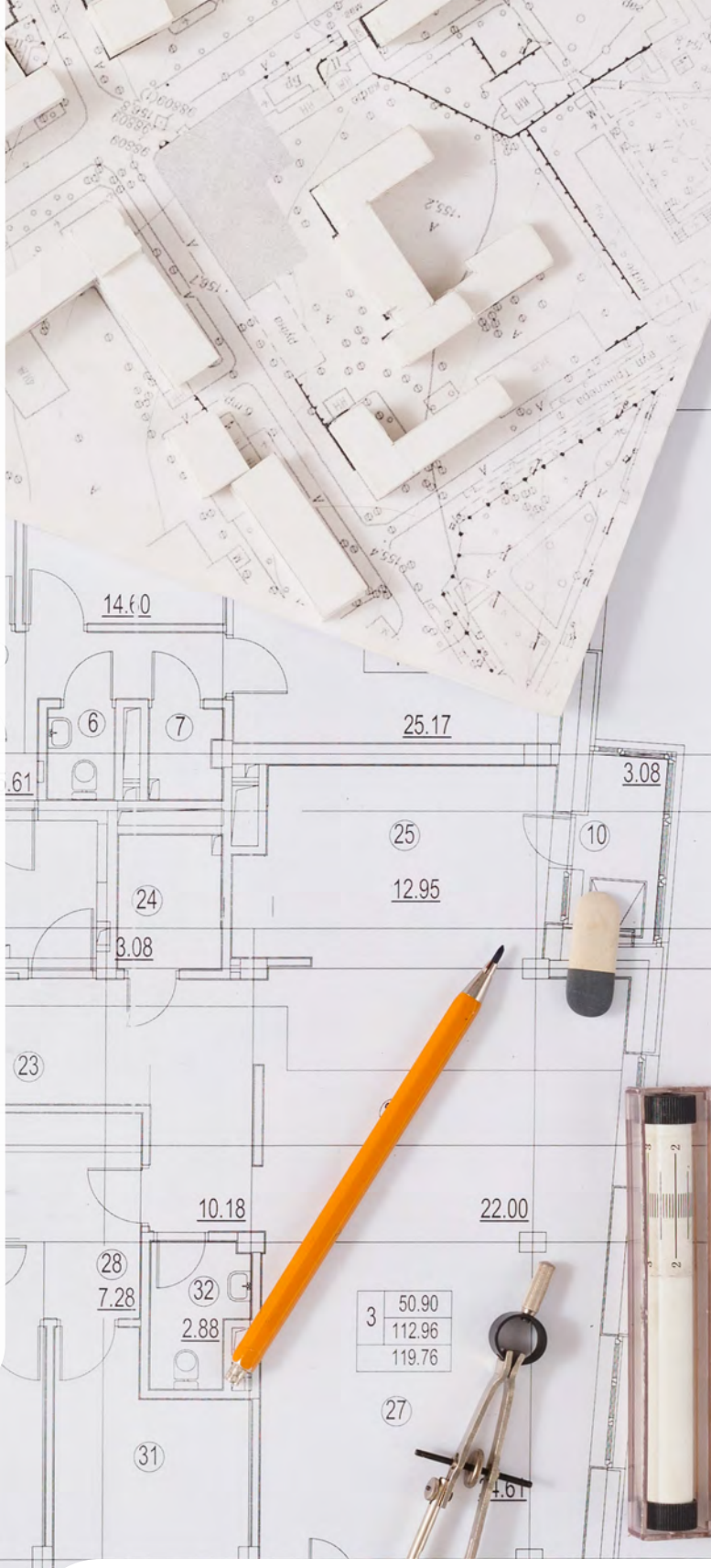
- Architectural Firms
- Engineering Offices
- Building Materials Supply Firms
- Construction-Related Fields

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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 or MAT 122 or MAT 132 Pre-Calculus or MAT 283 Calculus	3(4)
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 ENG 105 College Writing Seminar	3(4)
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 ___	PHY 151/152 Physics I or PHY 251/252 Physics I w Calc	4
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

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Central Maine
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ARCHITECTURAL STUDIES

ARCHITECTURAL WORKFORCE PATHWAY

Associate in Applied Science



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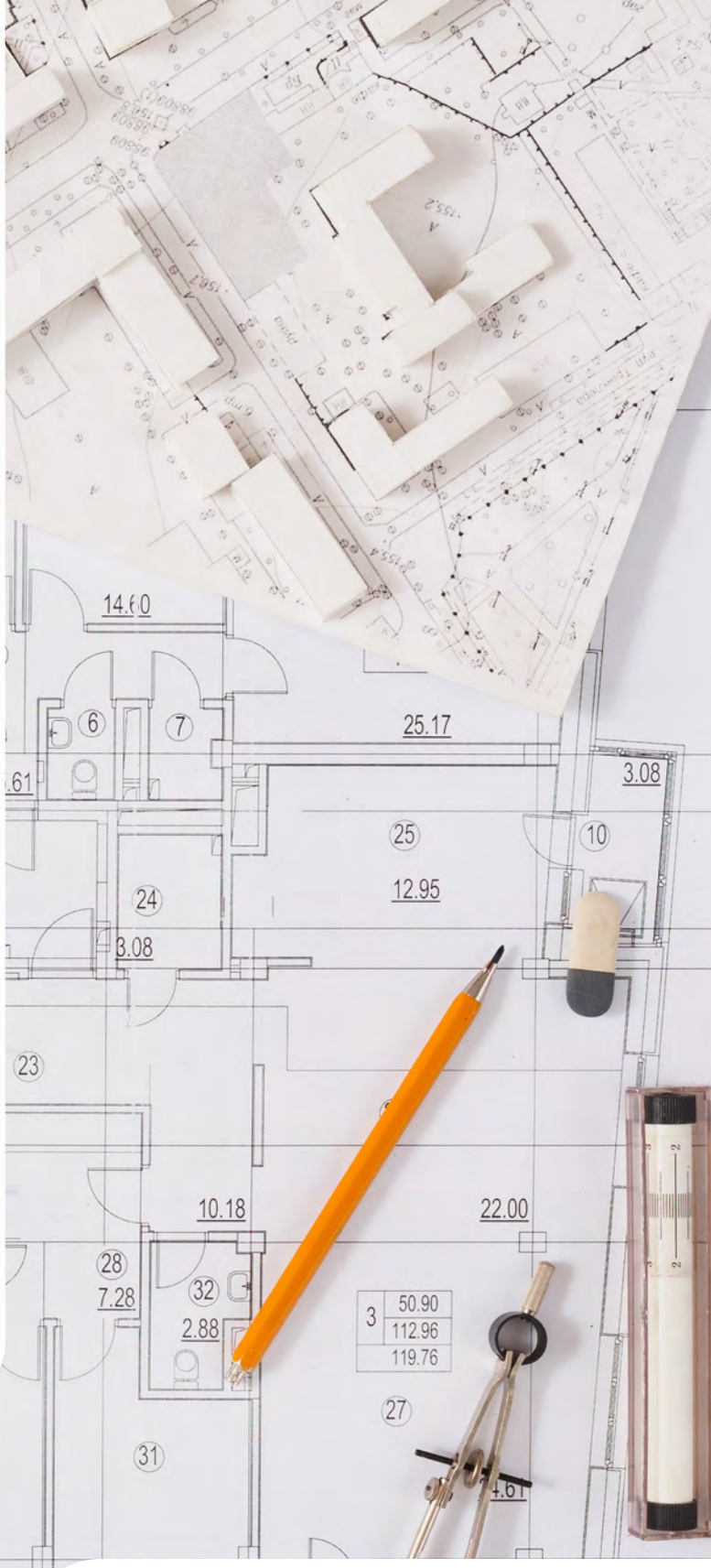
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Degree Requirements

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 or MAT 122 or MAT 150 or MAT 163	3
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 ENG 105 College Writing Seminar	3(4)
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 ___	PHY 151/152 Physics I or PHY 251/252 Physics I w Calc	4
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

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