

PCC							
	FIRST TERM	ARCH 110 Introduction to Architectural Drawing	ARCH 124 Introduction to Buidling Systems	ARCH 126 Introduction to AutoCAD	ARCH 127 Introduction to Google SketchUp	ARCH 161 Residential Print Reading	
	SECOND TERM	ARCH 101 Introduction to Resiidential Design	ARCH 121 Structural Systems 1	ARCH 132 Residential Building Codes	ARCH 136 Intermediate AutoCAD	ART 215 History of American Residential Architecture	
	THIRD TERM	ARCH 111 Intro to Residential construction Documents	ARCH 162 Commerical Print Reading	ARCH 237 Introduction to Revit Architecture	ARCH 256 Detail Drawing with AutoCAD	General Education Course	
	FOURTH TERM	ARCH 112 Intro to Commercial Construction Documents	ARCH 113 Site Planning	ARCH 122 Structural Systems 2	ARCH 133 Commercial Buidling Codes	General Education Course	
	FIFTH TERM	ARCH 123 Sturctural Systems 3	ARCH 201 Residential Studio	ARCH Degree Elective	ARCH Degree Elective		
	SIXTH TERM	ARCH 202 Commercial Studio	ARCH 224 Active and Passive Building Systems	ARCH Degree Elective	General Education Course		
	SEVENTH TERM	ARCH 203 Residential Renovation Studio	ARCH 208 Cooperative Education Architectural Design and Drafting	General Education Course			
UNI							

Associate of Applied Science

Minimum of 99 credits

This two-year Associate of Applied Science degree program helps students develop the design and technical skills needed in the residential and commercial building design industry.

Career possibilities exist for both self-employment and working for hire. Graduates may pursue various design and drafting jobs with residential designers, construction firms, interior designers, engineers, architects, architectural product manufacturers, city, county, state and federal drafting departments and corporate drafting departments.

Students must also meet Associate Degree Comprehensive Requirements and Associate of Applied Science Requirements. Students must complete a total of sixteen credits of General Education. In addition to required courses in the program of study, students must satisfy MTH 58/65 competency. Students should consult with program advisors for course planning.