



TECHNOLOGY DIVISION

ARCHITECTURAL DESIGN & DRAWING

ASSOCIATE OF SCIENCE DEGREE

The major of Architectural Design and Drawing curriculum leads to the Associate of Science Degree for employment in architectural firms, construction, public works utility companies and related industries. This program is not designed to fulfill requirements for transfer to a university in Architecture. (See Associate of Science Degree in Architecture) For Baccalaureate or advanced degrees, see admission and transfer requirements for individual colleges and universities.

To acquire the Associate of Science Degree in Architectural Design and Drawing, it is necessary to complete the graduation requirements of the College, along with the following:

Required Courses		Units	N	IP	C
ARCH 095	Print Reading for Construction	2			
DRAF 101	Intro to Tech Drawing and Graphics	3			
DRAF 105	Arch & Tech Freehand Sketching	2			
DRAF 122	Engineering Design Graphics	4			
DRAF 150	AutoCAD for Basic CADD Applications	4			
DRAF 170	Microstation for Basic CADD Applications	4			
DRAF 200*	Intermediate AutoCAD for Design and Production	3			
ARCH 115	Intro to Residential Arch: Drawing and Design	4			
ARCH 125*	Residential Architecture & Detailing	4			
ARCH 215*	Architectural Perspective and Rendering	4			
ARCH 225*	Commercial Wood & Masonry Design and Construction	4			
ARCH 260*	Advanced CAD Architectural Applications	4			
Total major units needed for Associate of Science		42			
Units Completed					
* Prerequisite					
<i>Courses are not necessarily listed in order of enrollment, see prerequisites</i>					

NOTE: Students interested in transferring as architecture majors should consult with a counselor for appropriate general education & major preparation counseling.