

ARCHITECTURAL/CONSTRUCTION TECHNOLOGY A.A.S. (R): 302

Total Credits: 60
Catalog Editions 15-16 through 16-17

Name: Date: ID #:

GENERAL EDUCATION: FOUNDATION COURSES	Course	Hours	Grade
English Foundation (EN 102/ENGL 102 or EN 109/ENGL 103)		3	
Math Foundation (MA 110/MATH 110 or higher)	MA 160/ MATH 150	4	
Speech Foundation	SP 108/ COMM 108	3	
Health Foundation HLHF	HE 100/ HLTH 100		

GENERAL EDUCATION: DISTRIBUTION COURSES	Course	Hours	Grade
Arts Distribution (ARTD)	AR 209/ ARTT 265	3	
Arts or Humanities Distribution (ARTD or HUMD)			
Behavioral & Social Sciences Distribution (BSSD)		3	
Natural Sciences Distribution with Lab (NSLD)	PH 203/ PHYS 203	4	

PROGRAM REQUIREMENTS	Course	Hours	Grade
	CT 170/ ARCH 101	3	
	CT 181/ ARCH 103	3	
	CT 142/ ARCH 104	3	
	CT 183/ ARCH 183	4	
	CT 223/ ARCH 200	4	
	CT 201/ ARCH 201	4	
	CT 224/ ARCH 202	4	
	CT 130/ CMGT 100	3	
	CT 299/ CMGT 290	1	
	AR 210/ ARTT 266	3	
ELECTIVE (if ENGL 101, must have additional professional elective credit to graduate) *			

* Choice of Professional electives: AR 101/**ARTT 100**, AR 103/**ARTT 102**, CT203/**ARCH 203**, CT 226/**ARCH 204**, EN 101/**ENGL 101**.

Overall GPA of 2.0 is required to graduate

Total Credits:

There are two tracks leading to the AAS in architectural and construction technology: architectural technology and management of construction. In addition, two certificates are offered: CAD for the building professional and management of construction. Both of the AAS tracks are designed to prepare graduates for entry into paraprofessional positions in the construction industry and architecture upon completion of the curriculum. (See Construction Management)

Graduates of this AS track continue their education toward professional degrees or seek employment immediately as paraprofessionals. Technicians specializing in architecture and construction are prepared to assist and work with architects, contractors, and related professionals.

Successful graduates involve themselves in many specialized aspects of the construction industry, including preparation of contract drawings, supervision and/or inspection of construction work, and contract administration. Computer drafting skills provide extensive opportunities for graduates.

Students planning to transfer to four-year schools of architecture should be aware that not all courses in the curriculum may transfer.

This UNOFFICIAL document is for planning purposes ONLY and completion does not guarantee graduation.

This degree is a Career Program and may not readily transfer to four year colleges/universities (except in special cases.) Visit transfer planning for more information.

Last Modified: March 2017

Advising Worksheet
Contact: [Anthony Solano](#)

See an advisor to submit an Application for Graduation the semester BEFORE you intend to graduate.