CAD FOR THE BUILDING PROFESSIONAL CERTIFICATE: (R): 203

Total Credits: 31
Catalog Editions 15-16 through 17-18

Name: _____ **Date:** _____ **ID #:** _____

CERTIFICATE REQUIREMENTS	Course	Hours	Grade
	EN 101/**ENGL 101**	3	
English Foundation (EN 102/ENGL 102 or EN 109/ENGL 103)*		3	
Math Foundation (MA 110/MATH 110 or higher)*			
	CT 130/**CMGT 100**	3	
	CT 181/**ARCH 103**	3	
	CT 181/**ARCH 183**	4	
	CT 233/**ARCH 200**	4	
	CT 224/**ARCH 202**	4	
	CT 226/**ARCH 204**	4	

Overall GPA of 2.0 is required to graduate

***Course meets General Education requirements.**

Total Credits: _____

This certificate curriculum prepares students for entry-level positions in architectural firms or construction-related businesses by providing an opportunity to learn computer-aided drafting (CAD) skills, while developing a preliminary understanding of building technology. This curriculum also serves professionals currently in the architectural field who are seeking career advancement through the development of intensive technical and creative CAD skills and experience. These courses can be applied to the architectural technology AAS track.

Last Modified: June 2016

Advising Worksheet Contact:
Anthony Solano

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

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

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