

COMPUTER DRAFTING TECHNOLOGY - ARCHITECTURAL CAD - AAS



Agriculture, Business, Computers and Technology

Contact: Tracy CHADWICK Chadwickt@hutchcc.edu (620)728-8102

Department Co-Chair: Jillene CUNNINGHAM cunninghamj@hutchcc.edu (620)665-3479

Department Co-Chair: Cynthia RAPP rappc@hutchcc.edu (620)665-3384

For course descriptions and course prerequisites, click on the course name.

Total Credit Hours

This degree requires 64 credit hours.

Requirements

Course	Title	Credits
DR100	Basic Computer Aided Drafting	3
DR101	Technical Drafting	3
DR102	Machine Drafting	5
DR107	Construction Drafting	2
DR119	3D Parametric Modeling I	3
DR208	Commercial Architectural Drafting	3
DR211	Intermediate Computer Aided Drafting	3
DR212	Architectural CAD Drafting	3
DR213	Advanced Architectural CAD Drafting	3
DR215	Civil Drafting	3
DR219	3D Parametric Modeling II	3
DR220	Computer Drafting Capstone	5
IS104	Microcomputer Applications	3
MA130	Engineering Graphics I	5
Architectural CAD Communications Options		3
Architectural CAD Electives		3
Architectural CAD Math Options		6
General Education Options		5