

Computer Aided Drafting & Design

21-hour Certificate

Have you ever been interested in Drafting, Designing and Specifying Technical Parts and Equipment? Or – interested in architectural or engineering drafting?

Barton's NEW 21-hour Computer Aided Drafting & Design Certificate may be what you are looking for!

This certificate will allow you to explore the world of drafting – whether you have interest in pursuing a career in drafting or would just like to acquire information relating to computer aided drafting. Barton has the latest CAD software available and will begin offering these courses beginning with the spring 2012 semester. In addition, it is possible to complete this 21 hour certificate in three semesters! (Please see the proposed course schedule on the back of this flier)

National median wages (2010) were \$23.46 hourly which leads to an annual amount of \$48,810. The educational requirements break down as follows: Associate's Degree; 40%; some college, no degree; 31% and Bachelor's degree; 23%.

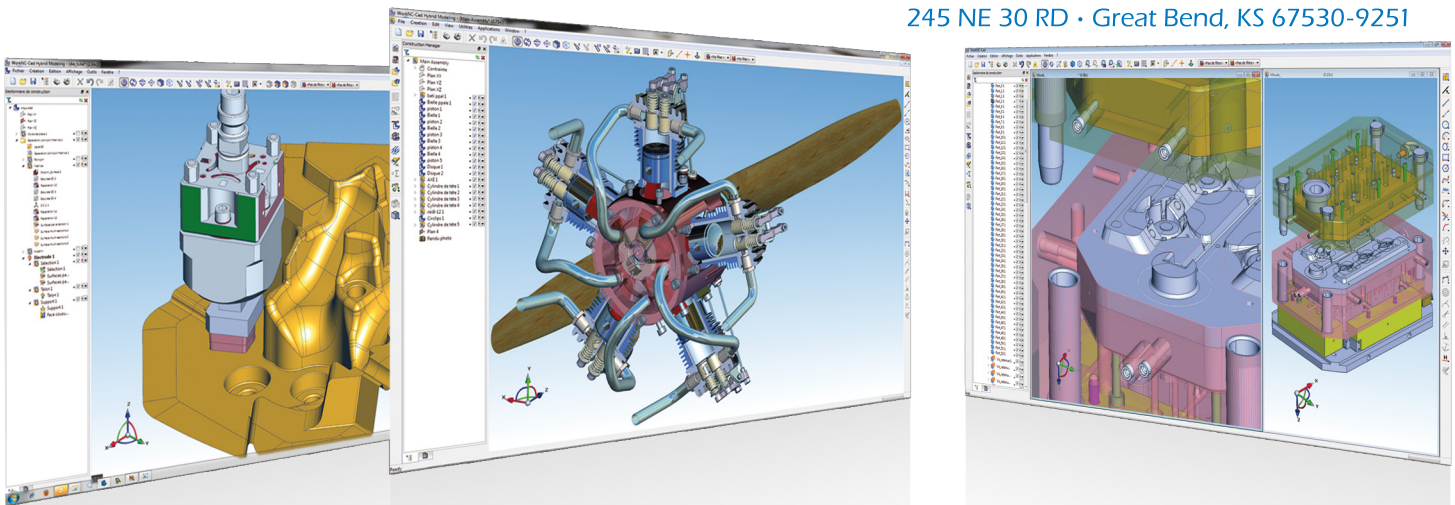
If you are interested in a single course or the entire certificate, please don't wait to contact:

Jane Howard, 620-792-9208 or 866-613-2460, howardj@bartonccc.edu.
The first course, Technical Drafting I will begin on Monday, January 9th from 6:00 – 9:00pm!

BARTON

COMMUNITY COLLEGE

245 NE 30 RD • Great Bend, KS 67530-9251



Computer Aided Drafting & Design

21-Hour Certificate Program

DRAFTING CURRICULUM

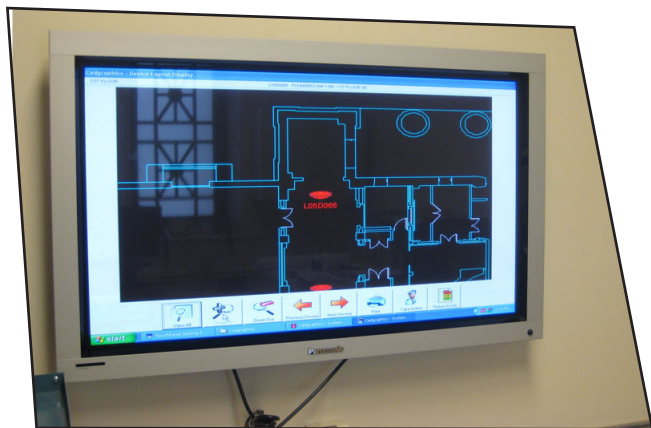
Course Title	Proposed Face-To-Face Course Offering Dates
Technical Drafting I	Spring 2012
Computer Aided Drafting and Design I	Summer 2012
Computer Aided Drafting and Design II	Fall 2012

SUPPORTING CURRICULUM

Course Title	Course Deliver Methods
Technical Math	Face-to-Face or Online
Descriptive Geometry	Face-to-Face
Computer Concepts & Applications	Face-to-Face or Online
Technical Communications	Face-to-Face or Online

SUGGESTED COURSEWORK OUTLINE TO COMPLETE CERTIFICATE IN THREE SEMESTERS

Spring 2012	Summer 2012	Fall 2012
Technical Drafting I	Computer Aided Drafting and Design 1	Computer Aided Drafting and Design II
Technical Math	Descriptive Geometry	Technical Communications
Computer Concepts & Apps		



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