

Course Outline**Winter 2005**

Division: Business, Engineering & Information Technology	
Program/Dept:	Architectural Engineering Drafting
Course Number:	TDR 297 Credits: 2-10 Variable:
Course Title:	Special Topics in Construction and Design Drafting with CAD
Inst. Intent:	22 Vocational Supplemental CIP: 15.1304
Fee:	Yes Type: CL Computer Lab Fee

Degree/Certificate Requirement:	No
Name of Degree/	Certificate of Completion or Associate of Applied Science
Certificate Requirements:	Degree in Architectural Engineering Drafting.
Distribution Requirement for AA/AAS:	None, Elective
Transfer Status to 4-year institution:	No.
If yes, please describe:	
Course Length:	Based on 11 wks/qtr. Class Size: 10
Course Contact Hours:	33-165 hours
Lecture:	11-55 Lab: Open Clinical: Other:
Prerequisite:	Yes. If yes, please describe: Permission of instructor
Required Placement Tests:	None If yes, please describe:
Comments:	

Course Description:

Study of selected topics in Architectural Engineering Drafting as considered appropriate by the instructor and/or AED faculty. Course content, format, and projects vary depending on topics.

Course Outcomes/Learning Objectives:

This course is designed to permit students who have a special interest in some topic of Architectural Engineering Drafting an opportunity to study the topic with the assistance and direction of the instructor.

NSCC General Education Outcomes and/or Related Instructional Outcomes (for technical courses) Met by Course: (list each outcome):

Topical Outline and/or Major Divisions:

Varies depending on the topic of study.

Course Requirements (Expectation of Students):

Varies depending on the topic of study.

Methods of Assessment/Evaluation:

Varies, see instructor for details.

Required Text(s) and/or Materials:

Varies, see instructor.

Supplemental Text(s) and/or Materials:

Varies, see instructor.

Outline Developed by: James Wall 9/96

Revised by: James Wall **Date:** 2/02, 5/04