ARCHITECTURAL TECHNOLOGY PORTFOLIO — ARCT 2210

A. Course Description

- Credits: 2.00
- Lecture Hours/Week: 1.00
- Lab Hours/Week: 1.00
- OJT Hours/Week: 0
- Prerequisites: None
- Corequisites: None
- MnTC Goals: None

This class hands-on course will concentrate on preparing the student to enter a career in architectural technology. Students will use software skills to refine and enhance completed projects for use in their portfolio. Students will receive guidance in various display options and presentation methods. Projects for inclusion in the portfolio will include sketches, renderings, and technical CAD drawings. Upon completion the student will have an industry-ready portfolio in preparation for entering the job market. As a part of this course, students are required to participate in a formal portfolio showing near the end of their final semester of school.

B. Course Effective Dates: 10/18/11 – Present

C. Outline of Major Content Areas

- As noted on course syllabus

D. Learning Outcomes

1. Analyze and critique architectural technology portfolios
2. Archive photo images
3. Critique/evaluate materials for use in portfolio
4. Display your completed portfolio during the Dakota County Technical College Portfolio Show
5. Investigate and select an appropriate portfolio/display case
6. Modify existing images for use in portfolio
7. Mount and/or arrange images to be included in your portfolio
8. Organize materials for use in portfolio
9. Output computer files for inclusion in portfolio
10. Photograph and print new images for portfolio
11. Select a "style" for portfolio
E. Minnesota Transfer Curriculum Goal Area(s) and Competencies

F. Learner Outcomes Assessment
   As noted on course syllabus

G. Special Information
   None noted