



## PRESENTATION TECHNIQUES I — IDES 1137

### A. Course Description

- **Credits:** 3.00
- **Lecture Hours/Week:** 1.00
- **Lab Hours/Week:** 2.00
- **OJT Hours/Week:** 0
- **Prerequisites:** None
- **Corequisites:** None
- **MnTC Goals:** None

This course covers the process of making visual and verbal presentations. These presentations will be focused on the appropriate industry needs. The visual material will cover sketching and rendering techniques, and the preparation of one-point and two-point perspective drawings. Students will also learn proper techniques and design criteria for board presentation. The verbal component of the class will cover and apply techniques for a successful design presentation.

### B. Course Effective Dates: 7/1/16 – Present

### C. Outline of Major Content Areas

As noted on course syllabus

### D. Learning Outcomes

1. Create 3-D drawing from plan and elevation drawings
2. Define linear perspective
3. Define orthogonal drawing types
4. Define perspective drawing types
5. Define steps in drawing perspectives
6. Define steps of tone value
7. Develop quick sketching skills
8. Draw perspective drawings
9. Generate presentation boards
10. Identify Adobe Illustrator
11. Identify Adobe InDesign
12. Identify Adobe Photoshop
13. Identify Google SketchUp

14. Identify drawing tools
15. Identify effectiveness of presentation boards
16. Identify effectiveness of presentation techniques
17. Present project work
18. Render 2D and 3D drawings
19. Utilize texture and line in drawings

**E. Minnesota Transfer Curriculum Goal Area(s) and Competencies**

**F. Learner Outcomes Assessment**

As noted on course syllabus

**G. Special Information**

None noted