

South Central College

GCC 2275 Special Problems

Course Outcome Summary

Course Information

Description The student will propose and produce a project in their area of interest.

(Prerequisites: GCC 1220 Graphic Software 2 OR advisor approval)

Total Credits 4

Total Hours 128

Types of Instruction

Instruction Type Credits/Hours

Lab 1-4/32-128

Pre/Corequisites

GCC 1220 Graphic Software 2 OR advisor approval.

Institutional Core Competencies

Communication - Students will be able to demonstrate appropriate and effective interactions with others to achieve their personal, academic, and professional objectives.

Critical and Creative Thinking - Students will be able to demonstrate purposeful thinking with the goal of using a creative process for developing and building upon ideas and/or the goal of using a critical process for the analyzing and evaluating of ideas.

Course Competencies

1. Write Special Problems proposal.

Learning ObjectivesPrepare Special Problems proposal
Explain project criteria for the project

2. Present Special Problems proposal.

Learning ObjectivesPresent project proposal to instructor Modify the project if necessary

3. Evaluate Special Problems proposal.

Learning ObjectivesDevelop project timeline for completion

Set concrete goals for project completion

4. Prepare appropriate folder structure.

Learning Objectives

Set-up folders as per industry-accepted guidelines Name folders as per industry-accepted guidelines

5. Apply appropriate naming convention to files.

Learning Objectives

Name files according to industry-accepted guidelines Use appropriate file formats for graphical files

6. Prepare Special Problems design material.

Learning Objectives

Create sketches of project
Utilize industry-software for project

7. Prepare Special Problems prepress function.

Learning Objectives

Create necessary files for workflow processes Operate workflow software and equipment

8. Prepare Special Problems printing operation.

Learning Objectives

Perform necessary proofing outputs for printing Operate various output devices for project Perform necessary maintenance and upkeep on equipment

9. Prepare Special Problems finishing function.

Learning Objectives

Plan the necessary finishing operations of project Perform finishing operations of project

10. Evaluate Special Problems mid semester.

Learning Objectives

Seek input from faculty throughout process of project Seek input from peers throughout process of project

11. Produce Special Problems project independently.

Learning Objectives

Refine and adjust project based on recommendations Modify and finalize the project

12. Evaluate Special Problems project

Learning Objectives

Perform a self evaluation of the project based on various rubrics Communicate the Special Problem process for final evaluation with faculty.

SCC Accessibility Statement

South Central College strives to make all learning experiences as accessible as possible. If you have a disability and need accommodations for access to this class, contact the Academic Support Center to request and discuss accommodations. North Mankato: Room B-132, (507) 389-7222; Faribault: Room A-116, (507) 332-7222.

Additional information and forms can be found at: www.southcentral.edu/disability

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