#### LABETTE COMMUNITY COLLEGE BRIEF SYLLABUS

#### **SPECIAL NOTE:**

This brief syllabus is not intended to be a legal contract. A full syllabus will be distributed to students at the first class session.

### TEXT AND SUPPLEMENTARY MATERIALS USED IN THE COURSE (if any):

Please check with the LCC bookstore, <a href="http://www.labette.edu/bookstore">http://www.labette.edu/bookstore</a>, for the required texts for this class.

**COURSE NUMBER:** GRAP 103

**COURSE TITLE:** INTRODUCTION TO GRAPHIC DESIGN

**SEMESTER CREDIT HOURS:** 3 Credit Hours

**DEPARTMENT:** Graphic Design

**DIVISION:** CTE Division

**PREREQUISITE:** None

**REVISION DATE**: January 30, 2017

#### **COURSE DESCRIPTION:**

An introductory course dealing with the elements and principles of design, perception, and spatial organization. Design concepts, materials, media, and graphic design processes are explored using traditional and digital methods.

#### **COURSE OUTCOMES AND COMPETENCIES:**

Students who successfully complete this class will be able to:

#### 1. Be familiar with design terminology as it applies to the field of graphic communication.

• Recall and use specific terminology as taught in class.

#### 2. Apply the elements and principles of design to two-dimensional formats.

- Know appropriate ways to instill design principles and elements to assignments.
- Know specific ways to use color, typography and image in design.
- Be able to effectively organize positive and negative space.

### 3. Be familiar with using basic design media, tools, materials, and techniques necessary to visual design.

- Develop and improve their hand skills.
- Know how to use file management systems in a networked computer lab.
- Know how to use scanning software.
- Know how to use graphic design software.

# 4. Demonstrate problem-solving skills.

- Create original designs for project solutions.
- Recognize good solutions from other students.
- Develop criticism skills for group critique sessions.

### 5. Document the design process from concept to digital production.

- Document ideas in a notebook.
- File their thumbnail sketches and keep them.

# 6. Apply visual elements of design, perception, structure, and compositional organization to graphic design.

- Verbalize and defend their design in critiques.
- Study and use current trends as learned from publications.
- Utilize ideas suggested from the instructor and fellow students.

## 7. Apply a variety of presentation techniques to two-dimensional design formats.

• Mat and/or mount samples of their work.