### FLORS 87 Course Outline as of Fall 2005

## **CATALOG INFORMATION**

Dept and Nbr: FLORS 87 Title: EUROPEAN FLORAL DESIGN

Full Title: European & Advanced Contemporary Floral Design

Last Reviewed: 2/14/2022

Units		Course Hours per Week	,	Nbr of Weeks	<b>Course Hours Total</b>	
Maximum	1.00	Lecture Scheduled	1.50	8	Lecture Scheduled	12.00
Minimum	1.00	Lab Scheduled	1.50	8	Lab Scheduled	12.00
		Contact DHR	0		Contact DHR	0
		Contact Total	3.00		Contact Total	24.00
		Non-contact DHR	0		Non-contact DHR	0

Total Out of Class Hours: 24.00 Total Student Learning Hours: 48.00

Title 5 Category: AA Degree Applicable

Grading: Grade or P/NP
Repeatability: 39 - Total 2 Times

Also Listed As:

Formerly:

### **Catalog Description:**

Principles and techniques used in the design and construction of European and advanced contemporary floral arrangements.

# **Prerequisites/Corequisites:**

Course Completion of FLORS 183C (or FLORS 83C)

## **Recommended Preparation:**

#### **Limits on Enrollment:**

#### **Schedule of Classes Information:**

Description: Principles and techniques used in the design and construction of European and

advanced contemporary floral arrangements. (Grade or P/NP)

Prerequisites/Corequisites: Course Completion of FLORS 183C (or FLORS 83C)

Recommended:

Limits on Enrollment: Transfer Credit: CSU;

Repeatability: Total 2 Times

# **ARTICULATION, MAJOR, and CERTIFICATION INFORMATION:**

AS Degree: Area Effective: Inactive: CSU GE: Transfer Area Effective: Inactive:

**IGETC:** Transfer Area Effective: Inactive:

**CSU Transfer:** Transferable Effective: Fall 2004 Inactive: Fall 2016

**UC Transfer:** Effective: Inactive:

CID:

## **Certificate/Major Applicable:**

Both Certificate and Major Applicable

# **COURSE CONTENT**

## **Outcomes and Objectives:**

Upon successful completion of this course, the student will be able to:

- 1. Evaluate European influences on floral design.
- 2. Explore and apply design theory to European and contemporary flora
- 3. Create arrangements utilizing the proper techniques of design and mechanics for European and contemporary floral arrangements.
- 4. Examine new trends and styles pertinent for today's consumer.
- 5. Compare and contrast the different types of European and contemporary design styles.
- 6. Construct different types of armatures used specifically in European designs.
- 7. Evaluate design trends and incorporate concepts into the creation of floral arrangements.
- 8. Determine appropriate methods of packaging for specific arrangements.
- 9. Based on subsequent repeats, students will:
  - a. work with different seasonal materials
  - b. increase skill with assembly and design principles
  - c. gain confidence and speed

# **Topics and Scope:**

- I. European and Contemporary Floral Design
- A. Background
- B. Distinguishing characteristics
- C. Design techniques
- II. Tools and materials of design
- A. Use of different types of mechanics
- B. Exploring the use of non-floral materials
- III. Conditioning Materials:
- A. Treatments for different types of flowers
- B. Foliages and fillers
- C. Special care considerations

- IV. Design trends:
- A. Colors
- B. Textures
- C. Mechanics
- D. Styles
- V. Design Styles and Applications
- A. European hand tied bouquets
- B. European arrangements including uses of armatures
- C. Contemporary arrangements including high style and free-form designs
- VI. Methods of Packaging

## **Assignment:**

- 1. Weekly design projects.
- 2. Portfolio: including photos and a detailed description of each piece (arrangement).
- 3. One to two quizzes.
- 4. Final design project.
- 5. Reading, 5-10 pages per week.

#### Methods of Evaluation/Basis of Grade:

**Writing:** Assessment tools that demonstrate writing skills and/or require students to select, organize and explain ideas in writing.

None, This is a degree applicable course but assessment tools based on writing are not included because skill demonstrations are more appropriate for this course.

Writing 0 - 0%

**Problem Solving:** Assessment tools, other than exams, that demonstrate competence in computational or non-computational problem solving skills.

None

Problem solving 0 - 0%

**Skill Demonstrations:** All skill-based and physical demonstrations used for assessment purposes including skill performance exams.

Portfolio; weekly design projects; final project.

Skill Demonstrations 60 - 80%

**Exams:** All forms of formal testing, other than skill performance exams.

Multiple choice, Short answer.

Exams 10 - 20%

**Other:** Includes any assessment tools that do not logically fit into the above categories.

Participation.

Other Category 10 - 20%

# **Representative Textbooks and Materials:** Instructor prepared materials.