DANCE 11.3 Course Outline as of Fall 2003

CATALOG INFORMATION

Dept and Nbr: DANCE 11.3 Title: BALLET III Full Title: Ballet III Last Reviewed: 2/28/2022

Units		Course Hours per Week	ľ	Nbr of Weeks	Course Hours Total	
Maximum	2.00	Lecture Scheduled	0	17.5	Lecture Scheduled	0
Minimum	1.00	Lab Scheduled	4.00	3	Lab Scheduled	70.00
		Contact DHR	0		Contact DHR	0
		Contact Total	4.00		Contact Total	70.00
		Non-contact DHR	0		Non-contact DHR	0

Total Out of Class Hours: 0.00

Total Student Learning Hours: 70.00

Title 5 Category:	AA Degree Applicable
Grading:	Grade or P/NP
Repeatability:	22 - 4 Times in any Comb of Levels
Also Listed As:	
Formerly:	PE 27.2

Catalog Description:

Continuation of fundamentals of technique and principles of ballet. Emphasis is on body knowledge, analysis of movement and physical development as elements of the art form. May include a performance in a dance concert.

Prerequisites/Corequisites:

Recommended Preparation:

Course Completion of DANC 11.1 (or DANCE 11.1 or PE 27.1 or PE 146.1)

Limits on Enrollment:

Schedule of Classes Information:

Description: Continuation of fundamentals of technique and principles of ballet. Emphasis is on body knowledge, analysis of movement and physical development as elements of the art form. May include a performance in a dance concert. (Grade or P/NP) Prerequisites/Corequisites: Recommended: Course Completion of DANC 11.1 (or DANCE 11.1 or PE 27.1 or PE 146.1) Limits on Enrollment:

ARTICULATION, MAJOR, and CERTIFICATION INFORMATION:

AS Degree: CSU GE:	Area Transfer Area	L		Effective: Effective:	Inactive: Inactive:
IGETC:	Transfer Area	L		Effective:	Inactive:
CSU Transfer	:Transferable	Effective:	Fall 1981	Inactive:	
UC Transfer:	Transferable	Effective:	Fall 1981	Inactive:	

CID:

Certificate/Major Applicable:

Certificate Applicable Course

COURSE CONTENT

Outcomes and Objectives:

Upon completion of the course the student will be able to:

- 1. demonstrate biomechanically correct form in the performance of dance skills.
- 2. demonstrate strength in "en l'air" (i.e. aerial) movements.
- 3. demonstrate the dynamics of movement.
- 4. demonstrate combination series.
- 5. analyze body movement as an art form.
- 6. demonstrate the ability to perform intermediate level ballet skills such as "ports de bras", adage, turns, allegro, etc.

Topics and Scope:

I. THEORY

Aesthetics: Ballet as a changing art form and its relationship to the dance/theater

- II. TECHNIQUE
 - A. Continuation of the practice and performance of steps in the ballet vocabulary, to develop strength, flexibility, alignment, and balance. Particular emphasis on kinesthetic awareness and style.
 - B. Barre work to include a repertoire of ballet warm-ups.
 - C. Strength and flexibility in the use of the back in ballet.
 - D. On a daily class basis, students will work on all aspects of an intermediate class.
 - E. Focus on combining and memorizing longer and varied sequences.
 - F. Center practice to include porte de bras, adage, turns, petite allegro, waltz, and grand allegro.
 - G. Focus on details of style-differentiation between romantic, classical, and 20th century styles.

COMBINATIONS III.

- A. Incorporation of technical practice into working amalgamated combinations designed to develop performance qualities and style as well as physical and mental agility.
- B. Composition fundamentals in the ballet style using tools developed in technical practice, and aesthetic studies.
- C. Combinations of movements and positions.
- D. Special design using people and movement.
- E. Rhythmic content of movement and its relationship to music.

Assignment:

Term paper on a live ballet performance or other ballet-related topic. May include any or all of the following: 1) practice choreography and dance skills, 2) choreograph original dance movement, 3) perform and practice exercises to further strengthen and/or stretch muscle groups required to execute ballet movements at the intermediate level.

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.

Term papers

Problem Solving: Assessm demonstrate competence in computational problem solv

None

Skill Demonstrations: All demonstrations used for ass performance exams.

Class performances, Perform

Exams: All forms of forma performance exams.

None

Other: Includes any assess fit into the above categories

Attendance and participation

Representative Textbooks and Materials: Instructor prepared materials

	Writing 10 - 20%
ent tools, other than exams, that computational or non- ving skills.	
	Problem solving 0 - 0%
skill-based and physical essment purposes including skill	
mance exams	Skill Demonstrations 20 - 40%
l testing, other than skill	
	Exams 0 - 0%
ment tools that do not logically	
n	Other Category 40 - 60%