I.

CATAI A.	LOG INFORMATION Discipline: DANCE			
В.	· <u>— — </u>	DANC M10C		
	Subject Code and Number: DANC M10C			
C.	Course Title: Ballet III - Interr	<u>mediate</u>		
D.	Credit Course units:			
	Units: 2			
	Lecture Hours per w	eek: <u>1</u>		
	Lab Hours per week	: <u>3</u>		
	Variable Units : No			
E.	Student Learning Hours:			
	Lecture Hours:			
	Classroom hours: 17	<u>7.5 - 17.5</u>		
	Laboratory/Activity Hours:			
	Laboratory/Activity H	lours <u>52.5 - 52.5</u>		
	Total Combined Hours in a	17.5 week term: <u>70 - 70</u>		
F.	Non-Credit Course hours per	week		
G.	May be taken a total of: X	1 2 3 4 time(s) for credit		
H.	Is the course co-designated (same as) another course: No X Yes If YES, designate course Subject Code & Number:			
I.	Course Description:			
	and in center work, with emp	technique at the intermediate-level both at the barre hasis on the physical discipline within ballet forms essary to execute movements. Develops an eative art form.		
J.	Entrance Skills			
	*Prerequisite: DANC M10B or commensu	No Yes X Course(s) urate skills demonstration		
	*Corequisite:	No X Yes Course(s)		
	Limitation on Enrollment:	No X Yes		
	Recommended Preparation:	No X Yes Course(s)		
	Other:	No X Yes		

K. Other Catalog Information:

Moorpark College Faculty has defined Ballet Technique as a family of courses which includes DANC M09A, M10A, M10B, M10C, M10D and M40. A student may take a maximum of four (4) courses from a family.

II. COURSE OBJECTIVES

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

		Methods of evaluation will be consistent with, but not limited by, the following types or examples.
1	demonstrate improved kinesthetic conditioning: increased flexibility, strength, coordination and endurance.	Performance Assessment Testing
2	perform intermediate ballet movement vocabulary in an adagio or allegro pattern combination.	Performance or Skills Demonstration
3	outline the kinesthetic value of the various exercises for the body and mechanics of movements.	Written Test Journaling
4	identify/discuss world class ballet companies and leading figures in the field of ballet.	Written Test
5	identify and describe the important historical aspects of the Ballet Russe and modern dance influences on ballet practices in the 20th century.	Written Test Project Presentation
6	appraise in writing the aesthetic nature of ballet technique and performances.	Written Test Concert Review
7	define, identify and reproduce ballet terminology and its correlating movement correctly.	Written Test
8	identify and analyze musical meter construction and phrasing as they relate to dance.	Performance Testing
9	demonstrate an increase in performance quality and projection.	Performance
10	observe, analyze, and evaluate one or more of the following elements of a ballet performance (live or from video): movement, innovation, thematic development, technical skill, and/or aesthetic choices.	Concert Review

III. COURSE CONTENT

Estimated %	Торіс	Learning Outcomes	Ī
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Lecture (must	total 100%)	
20.00%	Ballet Theory a. Postural alignment b. Proximal joint function and placement c. Turnout: 180 degree d. Somatic approaches to strengthen connectivity	1, 2, 3, 4, 5, 6, 7, 8, 9, 10
25.00%	Ballet Vocabulary and Intermediate Exercises at Barre including, but not limited to: a. Musical performance qualities: adagio, andante, allegro b. Positions of the feet and arms: 1st, 2nd, 3rd, 4th, and 5th c. Plié: demi, grand d. Battements: tendu, dégagé, frappé, petit, grand e. Rond de jambe: en dedans, en dehors f. Développé g. Fondu h. Port de bras au corps	1, 2, 3, 7, 8, 9, 10
20.00%	Directional Terms including, but not limited to: a. Épaulement: in relation to direction: en avant, en arrière b. Positions of the body-basic: à la quatrieme à la second, croisé devant, croisé derrière, écarté devant, effacé devant, à la quatrième devant	1, 2, 3, 7, 8, 9, 10
25.00%	Center Intermediate Vocabulary and Exercises including, but not limited to: a. Arabesque: 1st, 2nd, 3rd: promenade b. Pas de bourrée: dessus, dessous c. Temps lié d. Petite Batterie: entrechat quatre, entrechat trois, jeté battu e. Assemblé f. Sissone: fermée, ouverte, ouverte en avant g. Échappé: sauté h. Ballonné i. Petite Allegro: more complex j. Grand Allegro: integrate more elements k. Pirouettes: en dedans, en dehors, prep for fouetté l. Waltz: traveling m. Révérence	1, 2, 3, 4, 5, 6, 7, 8, 9, 10
10.00%	Ballet History: 20th Century Ballets: Eugene Loring, Frederick Ashton, Antony Tudor	4, 5, 6
Lab (must total	I 100%)	1
25.00%	Ballet Theory a. Postural alignment b. Proximal joint function and placement c. Turnout: 180 degree d. Somatic approaches to strengthen connectivity	1, 2, 3, 7, 9, 10
25.00%	Ballet Vocabulary and Beginning Exercises at Barre a. Musical performance qualities: adagio, andante, allegro b. Positions of the feet and arms: 1st, 2nd, 3rd, 4th, and 5th c. Plié: demi, grand d. Battements: tendu, dégagé, frappé, petit, grand e. Rond de jambe: en dedans, en dehors f. Développé g. Fondu h. Port de bras au corps	1, 2, 3, 7, 9, 10
	Directional Terms a. Épaulement: in relation to direction: en avant, en arrière	

25.00%	b. Positions of the body-basic: à la quatrieme à la second, croisé devant, croisé derrière, écarté devant, effacé devant, à la quatrième devant	1, 2, 3, 7, 8, 9, 10
25.00%	Center Vocabulary and Exercises a. Arabesque: 1st, 2nd, 3rd: promenade b. Pas de bourrée: dessus, dessous c. Temps lié d. Petite Batterie: entrechat quatre, entrechat trois, jeté battu e. Assemblé f. Sissone: fermée, ouverte, ouverte en avant g. Échappé: sauté h. Ballonné i. Petite Allegro: more complex j. Grand Allegro: integrate more elements k. Pirouettes: en dedans, en dehors, prep for fouetté l. Waltz: traveling	1, 2, 3, 7, 8, 9, 10

IV. TYPICAL ASSIGNMENTS

A. Writing assignments

W	Writing assignments are required. Possible assignments may include, but are not limited to:		
1	analyze and describe what is wrong with the dancer's alignment when their pelvis is tucked or tilted.		
2	compare and contrast the French and Russian use of the body positions.		

B. Appropriate outside assignments

C. Critical thinking assignments

Critical thinking assignments are required. Possible assignments may include, but are not limited to:

address two of the leading alignment problems in ballet technique and offer methods to address and correct the problems.

compare and contrast the image of the male and female role in the French and the Danish Romantic ballet period.

V. METHODS OF INSTRUCTION

Methods of Instru	ction may include,	but are not limited to:		
		ny portion of class contac ode (Complete DE Adde		ру
X Lecture/Disc	cussion			
X Laboratory/	Activity			
X Other (Spec	cify) Participating i	n an-end-of-the-semeste	r performance.	
X Optional Fie	eld Trips			
Required Fi	eld Trips			
METHODS OF E Methods of eval Essay Ex Problem S Exam Objective	uation may included am X	de, but are not limited to Classroom Discussion Reports/Papers/ Journals Projects	Skill DemonstX ParticipationX Other (specify	
<u>Participa</u>	te in a choreograp	hed and rehearsed perfo	rmance project.	
<u>or</u>				
Oral pres		ed topic: ballet choreogra	aphers, dancers, des	igners,
REPRESENTATI	IVE TEXTS AND (OTHER COURSE MATE	RIALS	
Hammond, Sand	ra Noll. <u>Ballet: Be</u> y	yond the Basics. Wavel	and, 2011.	
Grant, Gail. Tech	nnical Manual and	Dictionary of Classical B	allet. BN Publishing	j, 2014.
•	nside Ballet Techni nceton Book, 1994	que: Separating Anatom	ical Fact from Fiction	in the
STUDENT MATE	RIALS FEES			
X No Yes	S			
PARALLEL COU	IRSES			
College	Course Number	Course Title		Units
CSU East Bay	DANC 2191/2192/2193	Intermediate Ballet Dance	1/11/111	1/1/1
CSU Los Angeles	DANC 200A	Intermediate Ballet		3
CSU Long Beach	DANC 114A	Intermediate Ballet		2
CSU Sacramento	DNCE 13A	Intermediate Ballet		2
UC Davis	DRAMART 42B	Intermediate Ballet		2

XI.

Cerritos College DANC 106B Intermediate Ballet

MINIMUM QUALIFICATIONS X.

Courses Requiring a Masters Degree:

Bachel	's in dance, physica or's in any of the ab · arts, kinesiology, h	ove AND Ma	ster's in phys	ical education	n, any life scie	nce, physiolo	
ARTIC A.	ULATION INFOR Title V Course (1. This cour	Classificatio		ken either:			
	=		• `	er grade po e at student	•		
	2. Degree s Either \(\) Applicat	X Associate	e Degree A	pplicable; o	r Non-as	ssociate De	gree
B.	_	•	this course st?		on the Ass	ociate Degi	ee
	A2 - N B1 - S B2 - S C1 - F C2 - F D1 - L D2 - L Thinking E1 - F X E2 - F	Natural Scie Social and E Social and E Humanities Humanities Language a Language a Health/Phys PE or Dance hnic/Gende	nces - Phys Behavioral S Behavioral S - Fine or Pe - Other Hun nd Rational nd Rational ical Educati e r Studies	Sciences - Cerforming Ar nanities ity - English ity - Commu	e merican His other Social	Behavioral on	Science
C.	California State 1. Do you re				credit to CS	II2 Yes:	X No:
		,commena			ordan to oo		<u> </u>
	2. If YES do Education Yes: 1	-			clusion on t	he CSU Ge	neral
	A1 🗌	A2 🗌	A3 🗌	B1 🗌	B2 🗌	В3 🗌	B4 🗌
	C1 🗌	C2 🗌	D1 🗌	D2 🗌	D3 🗌	D4 🗌	D5
		D7 🗀	D0 🗀	Dα	D10 🗀	- □	

D.	Unive	ersity of California (UC) Articulation:
	1.	Do you recommend this course for transfer to the UC? Yes: X No:
	2.	If YES do you recommend this course for the Intersegmental General Education Transfer Curriculum (IGETC)? Yes: No: X
		IGETC Area 1: English Communication
		English Composition
		Critical Thinking-English Composition
		Oral Communication
		IGETC Area 2: Mathematical Concepts and Quantitative Reasoning
		Mathematical Concepts
		IGETC Area 3: Arts and Humanities
		Arts
		Humanities
		IGETC Area 4: Social and Behavioral Sciences
		Anthropology and Archaeology
		Economics
		Ethnic Studies
		Gender Studies Geography
		☐ Geography ☐ History
		Interdisciplinary, Social & Behavioral Sciences
		Political Science, Government & Legal Institutions
		Psychology
		Sociology & Criminology
		IGETC Area 5: Physical and Biological Sciences (mark all that apply)
		Physical Science Lab or Physical Science Lab only (none-
		sequence)
		Physical Science Lecture only (non-sequence) Biological Science
		Physical Science Courses
		Physical Science Lab or Biological Science Lab Only (non-
		sequence)
		Biological Science Courses
		Biological Science Lab course First Science course in a Special acqueres
		First Science course in a Special sequence Second Science course in a Special Sequence
		Laboratory Activity

programs.

Course Outlin	e moorpark - DANG	C M10C
		B. Standard Prerequisite or Corequisite required by universities.
		C. Corequisite is linked to companion lecture course.
		D. Prerequisite or Corequisite is authorized by legal statute or regulation. Code Section:
		E. Prerequisite or Corequisite is necessary to protect the students' health and safety.
		F. Computation or communication skill is needed.
		G. Performance courses: Audition, portfolio, tryouts, etc. needed.
	or	
	Requisite Jus	tification for commensurate skills demonstration A. Sequential course within a discipline.
		B. Standard Prerequisite or Corequisite required by universities.
		C. Corequisite is linked to companion lecture course.
		D. Prerequisite or Corequisite is authorized by legal statute or regulation. Code Section:
		E. Prerequisite or Corequisite is necessary to protect the students' health and safety.
		F. Computation or communication skill is needed.
		G. Performance courses: Audition, portfolio, tryouts, etc. needed.
XIV.	WORKPLAC	E PREPARATION
	DANC M10C:	Not Applicable
XV.	DISTANCE L	EARNING COURSE OUTLINE ADDENDUM
	1. Mode	e of Delivery
		Online (course will be delivered 100% online)
		Online with onsite examinations (100% of the instruction will occur

XVI.

	online, but examinations and an orientation will be scheduled onsite)
	X Online/Hybrid (a percentage of instruction will be held online and the remaining percentage of instruction will be held onsite)X Lab activities will be conducted onsite
	Televideo (Examinations and an orientation will be held onsite)
	Teleconference
	Other
2.	Need/Justification
	Improve general student access.
3.	Describe how instructors teaching this course will ensure regular, effective contact with and among students.
	A majority of the student-to-faculty contact will take place on site. Hybrid component will provide supplemental material related to course content. Written assignments, quizzes and discussions may be conducted online.
4.	Describe how instructors teaching this course will involve students in active learning.
	Online videos and related articles will be perused and perceptions/critique will be entered in a discussion board or printed out to be turned in during lab hours.
5.	Explain how instructors teaching this course will provide multiple methods of content representation.
	Material will be presented in online lectures and video samples. Students will be asked to conduct web searches for appropriate ballet videos online.
6.	Describe how instructors teaching this course will evaluate student performance.
	In addition to the synthesis of vocabulary, history and historical practices in lab work (ballet technique) students will turn in written assignments and complete quizzes on dance history, alignment and terminology appropriate for ballet.
GENER	RAL EDUCATION COURSE OUTLINE ADDENDUM
Genera	I Education Division of Learning [check all applicable boxes]:
	Natural Sciences
	Biological Science
	Physical Science
	Social and Behavioral Sciences
	American History/Institutions
	Other Social Science
	Humanities
	Fine or Performing Arts

Approval Dates:

Approved by Moorpark College Curriculum Committee: 02/02/2016

Approved by Board of Trustees (if applicable): _____

Approved by State (if applicable): 04/21/2016