NGSSS Benchmark	Content Focus	Number	Suggested
		of Points	Cognitive Complexity
		Possible	(per
			CPALMS)
	Reporting Category 1: Critical Thinking and Reflec	tion	UTTILITIE)
DA.912.C.1.1	Research and reflect on historically significant and/or	2	1 level 2
2111712101111	exemplary works of dance as inspiration for creating	_	1 level 2
	with artistic intent. (Examples: Isadora Duncan,		
	Martha Graham, Alvin Ailey, Ana Pavlova,		
	Vaganova).		
	* No items in test bank		
DA.912.C.2.4	Evaluate nuances of movement and their relationship	1	1 level 3
	to style, choreographic elements, and/or other		
	dancers, and apply this knowledge to alter personal		
	performance. (spacing, time, level)		
	* No items in test bank		
DA.912.C.3.1	Critique the quality and effectiveness of	1	1 level 2
	performances based on exemplary models and self-		
	established criteria. (Example: Identifying nuances		
	in an image such as sickling of the foot or a		
	dropped torso in an arabesque, turn out).	1	
Dar	Reporting category total porting Category 2: Innovation, Technology and th	o Futuro	
DA.912.F.3.10	Use accurate anatomical terminology to identify	5	4 level 1
DA.712.F.3.10	planes, regions, bones, muscles, and tissues.	J	1 level 2
DA.912.F.3.3	Demonstrate preparedness to audition for schools,	3	3 level 1
D11.712.1 .5.5	companies, and/or commercial work in dance.	3	3 ievei i
	(Multiple choice questions asking what a student		
	should expect to encounter at an audition,		
	identify correct elements necessary for a dance		
	resume)		
	* No items in test bank		
DA.912.F.3.5	Demonstrate knowledge of anatomy, the vertebral	5	2 level 1
	structure, physiology, and kinesiology related to		3 level 2
	dance technique and conditioning.		
<u> </u>	Reporting category total	10	
	Reporting Category 3: Historical and Global Conne		T .
DA.912.H.1.4	Observe, practice, and/or discuss a broad range of	3-1	1 level 1
	historical, cultural, or social dances to broaden a		1 level 2
	personal perspective of the world. (Show mastery		1 level 3
	level of knowledge pertaining to which styles		
	originated in America and evaluate how they have impacted dance over time.)		
DA.912.H.1.5	Research the purposes, past and present, of dance in	2-3	2 level 1
טהיזוניזולן	varied cultures and document its social and political	4 J	1 level 2
	impact on cultures over time.		1 IEVEL Z
DA.912.H.2.1	Survey cultural trends and historically significant	3	3 level 2
DII. 716.II.6.1	events, in parallel with the history of dance, to	<i>J</i>	J ICVCI Z
	understand how each helped shape dance as an art		

	form. (Roaring Twenties, Agnes De Mille on Broadway, Women's Rights Movement, Civil		
	Rights Movements, slavery)		
	* No items in test bank		
DA.912.H.3.3	Explain the importance of proper nutrition, injury	3	3 level 1
	prevention, and safe practices to optimal		
	performance and the life-long health of a dancer.		
	(Developing a personal nutrition plan)		
DA.912.H.3.5	Use, proficiently and accurately, the world	2	2 level 3
	language(s) appropriate to the study of a dance		1 level 1
	genre. (American dance forms, in alliance with		1 level 2
	American history courses offered at the high		
	school level).		
Reporting category total			
	Reporting Category 4: Organizational Structu	re	
DA.912.O.1.1	Compare dances of different styles, genres, and	3	3 level 2
	forms to show understanding of how the different		
	structures and movements give the dance identity.		
	(Ballet and modern)		
DA.912.O.1.2	Apply standards of class and performance etiquette	3	3 level 1
	consistently to attain optimal working conditions.		2 level 2
DA.912.O.3.2	Use imagery, analogy, and metaphor to improve	2	2 level 3
	body alignment and/or enhance the quality of		1 level 1
	movements, steps, phrases, or dances. (utilizing		1 level 2
	poetry by an American author)		
DA.912.O.3.3	Investigate and describe, using accurate dance	5 -2	5 level 2
	terminology, the purposes, possible variations, and		2 level 1
	connections of dance vocabulary.		
DA.912.O.3.5	Use accurate dance and theatre terminology to	5 -9	9 level 1
	communicate effectively with teachers, directors,		
	dancers, and technical crews.		
	Reporting category total	18	

Reporting Category 5: Skills, Techniques and Processes					
DA.912.S.1.3	Identify muscular and skeletal structures that	1	1 2 level 1		
	facilitate or inhibit rotation, flexion, and/or				
	extension.	extension.			
DA.912.S.2.2	Apply corrections and concepts from previously	1	1 level 1 or 2		
	learned steps to different material to improve				
	processing of new information.				
	* No items in test bank				
Reporting category total 1					

Overall Percentage for Written Test: 30% Overall Percentage for Performance Tasks: 70% Course Name: Dance Tech 1 Course Number: 0300310

Overall Percentage for Performance Tasks: 70%

Performance Task #1	Enduring Understanding 2: Development of skills, techniques, and processes in the arts strengthens our ability to remember, focus on, process, and sequence information.		
Weighting Percent for	35 %		
this Task Standard	DA.912.S.2.1 Sustain focused attention, respect, and discipline during class, rehearsal, and performance.		
	DA.912.S.2.2 Apply corrections and concepts from previously learned steps to different material to improve processing of new information.		
	DA.912.S.2.3 Demonstrate ability to manipulate, reverse, and reorganize combinations to increase complexity of sequences.		
	DA.912.S.2.4 Demonstrate retention of directions, corrections, and memorization of dance from previous rehearsals and classes.		
Exemplar (If applicable)	The best conceivable performance for the event and the students being assessed; exhibiting outstanding quality demonstrating exceptional knowledge of appropriate concepts. Criteria are performed on a consistent level.		
Additional			
Information Suggested	Dance teachers from both schools, Grades 9-12, will judge student		
Assessment Team	performance.		

Performance Task #2	Enduring Understanding 3: Through purposeful practice, artists learn to manage, master, and refine simple, then complex, skills and techniques.		
Weighting Percent for	35 %		
this Task	D. 040004		
Standard	DA.912.S.3.1	Articulate and consistently apply principles of alignment to axial, locomotor, and non-locomotor movement.	
	DA.912.S.3.10	Articulate and consistently apply principles of alignment to ballet barre, center, and across-the-floor combinations.	
	DA.912.S.3.11	Move with agility and coordination, alone and relative to others, to perform developmentally and technically appropriate ballet vocabulary in combinations.	
	DA.912.S.3.2	Develop and maintain flexibility, strength, and stamina for wellness and performance.	
	DA.912.S.3.3	Initiate movement transitions and change of weight, in and through space, with clear intention and expression appropriate to one or more dance forms.	

	DA.912.S.3.4	Perform dance vocabulary with musicality and sensitivity.
	DA.912.S.3.5 Maintain balance while performing movements that are vertical, off-vertical, or use a reduced base of support.	
	DA.912.S.3.6 Use resistance, energy, time, and focus to vary expression and intent.	
	DA.912.S.3.7 Move with agility, alone and relative to others, to perform complex dance sequences.	
	DA.912.S.3.8	Articulate and apply a stylistically appropriate sense of line to enhance artistry in one or more dance forms.
	DA.912.S.3.9	Demonstrate mastery of dance technique to perform technical skills in complex patterns with rhythmic acuity, musicality, and clear intent, purpose, expression, and accuracy.
Exemplar	The best conceivable performance for the event and the students	
(If applicable)	being assessed; exhibiting outstanding quality demonstrating	
(=pp=====)	exceptional knowledge of appropriate concepts. Criteria are	
	periorineu on a	consistent level.
Additional		
Information		
Suggested	Dance teachers from both schools, Grades 9-12, will judge student	
Assessment	performance.	
Team		

Rubric:

4	Dancer displays a superior knowledge of the movement
3	Dancer displays an excellent knowledge level of the movement
2	Dancer displays some familiarity of the movement
1	Dancer displays minimal knowledge of the movement
0	Dancer displays no knowledge of the movement