## Glendale Community College STUDENT LEARNING OUTCOMES & CORE COMPETENCIES

Course Name: Dance Teaching Certificate

Semester: Fall 2010\_

Instructors: Alexandra Blackbird, Lynda Daniels, Diana Diekmann, Edward Dourglas, Phyllis Eckler, Karin Klein, Richard Kuller, Nancy Kupka, Dora Krannig, Lynn McMurrey, Victor Robles, Tracey Swan

**<u>Directions</u>**: This model is suggested, but not mandatory:

- <u>Column 1.</u> Write one SLO in each row (samples on page 2). Use action verbs (samples on page 3). For most courses, 3-6 SLOs are recommended.
- <u>Column 2.</u> Write your measurement method(s) and progress indicator(s) in each row for each SLO.
- <u>Column 3.</u> Using the list of Core Competencies (Institutional Learning Outcomes) on pages 4 & 5, list each of the Core Competencies addressed by each SLO in each row.
- <u>Column 4.</u> Choosing from the list of "Expected Exit Levels" of Competency (below), write the appropriate <u>overall</u> level for each SLO.

1 = Knowledge $2 = Comprehension$ $3 = Application$	4 = Analysis	5 = Svnthesis	6 = Evaluation
---	--------------	---------------	----------------

Student Learning Outcome	Assessment Method(s) and/or Progress Indicator(s)	Core Competency (or Competencies)	Expected Exit Level
Teach technical Dance skill using correct body alignment and muscle coordination	Technique classes: Movement exams Written exams Internhips: Employer evaluation GCC Faculty Evaluation Work Journal	1. a, b, c, d, e 3. a, b, c, d 4. a, b, c, d,e 5. a, b, c, 6. a, b, c, d, 7. a, b, c, d, e	6
Design dance lesson plans for children, adults, and seniors	Dance Teaching Methodology: Written exams Evaluation of lesson plans for children, adults, and seniors	1. a, b, c, d, e 3. a, b, c, d 4. a, b, c, d, e 5. a, b, c, 6. a, b, d, 7. a, b, c, d,	5
Create dance programs for private studios, fitness centers, and community centers	Dance Teaching Methodology Written exam: Evaluation of a program design	1. a, b, c, d, e 3. a, b, c, d 4. a, b, c, d, e 5. a, b, c, 6. a, b, d, 7. a, b, c, d,	5