

## **Multiple Subject Credential Program**

Signature Assignment for SCED 475 Elementary Classroom Observations

## Student Learning Outcome(s) Assessed:

SLO #2: Creating and Maintaining Effective Environments for Student Learning

TPE 10: Instructional Time Procedures for tasks and materials Maximizing Instructional Time TPE 11: Social Environment Establishing climate Class management plan

## **Description of the Signature Assignment**

Successful completion of 475 includes ten hours of classroom observations. These observations must be of science lessons and can be conducted in any classroom, K-8. You are strongly encouraged to sample a variety of grade levels – you never know where life might take you. If you have trouble locating a place to observe, your instructor can suggest schools/teachers that we know do some cool science stuff. **This course does not place you; you must make you own arrangements for observations.** The required observation log is available online at: <a href="http://www.cnsm.csulb.edu/depts/scied/edel475/scied\_fieldwork\_observation\_log.doc.">http://www.cnsm.csulb.edu/depts/scied/edel475/scied\_fieldwork\_observation\_log.doc.</a>

In addition to 10 hours of observations, two of these ten hours require written reflections. Use the prompts below to guide the writing of your reflections. Each reflection should be about 2 pages in length and must address all 5 prompts. Reflections and completed observation log must be uploaded to Taskstream; your instructor will provide you with an enrollment code. This assignment is due (i.e., must be uploaded to Taskstream) no later than our last class meeting. Completion is absolutely mandatory – failing to complete all 10 hours and associated observation log and written reflections will result in an incomplete (I).

## **Directions for Students**

#### Reflection #1 prompts (TPE 10: Instructional Time):

- I. Describe the content objective and details of the lesson observed. Describe what the teacher does during the lesson and what the students do during the lesson. Also describe how instructional time was allotted throughout the lesson.
- II. On a scale of 1 to 5, 1 being poor and 5 being good, rate the lesson you observed in terms of employing procedures for routine tasks and managing materials. Describe the evidence you have to justify your rating.
- III. What could be done to improve the procedures and routines?
- IV. On a scale of 1 to 5, 1 being poor and 5 being good, rate the lesson you observed in terms of maximizing instructional time for student learning. Describe the evidence you have to justify your rating.
- V. What could be done to improve the use of instructional time?

#### **Reflection #2 prompts (TPE 11: Social Environment):**

- I. Describe the content objective and details of the lesson observed. Describe what the teacher does during the lesson and what the students do during the lesson.
- II. On a scale of 1 to 5, 1 being poor and 5 being good, rate the lesson you observed <u>in terms of establishing</u> <u>a climate of caring, respect and fairness</u>. Describe the evidence you have to justify your rating.
- III. What could be done to improve the climate?
- IV. On a scale of 1 to 5, 1 being poor and 5 being good, rate the lesson you observed in terms of <u>establishing</u> <u>a SCIENCE specific classroom management plan that is fair, equitable and transparent</u>. Describe the evidence you have to justify your rating.
- V. What could be done to improve the classroom management plan in general and for science specifically?

## Scoring Rubric:

TPEs	0 = Can't	1 = Does Not Meet	2 = Meets Some	3 = Meets	4 = Exceeds
	Score	Expectations	Expectations	Expectations	Expectations
TPE 10:	No work	Limited identification of	Elements are identified	Identified clear	Identified clear elements
Instructional	submitted	elements and limited or	but details are limited.	elements with	with specific details
Time		no modifications are	OR	specific details	AND
		provided.	Good identification but	BUT did not	provided reasonable
Procedures for			no modifications are	provide reasonable	modifications that
tasks and			provided.	modifications	align/match with
materials					identified elements.
TPE 10:	No work	Limited identification of	Elements are identified	Identified clear	Identified clear elements
Instructional	submitted	elements and limited or	but details are limited.	elements with	with specific details
Time		no modifications are	OR	specific details	AND
		provided.	Good identification but	BUT did not	provided reasonable
Maximizing			no modifications are	provide reasonable	modifications that
instructional			provided.	modifications	align/match with
time.					identified elements.
TPE 11: Social	No work	Limited identification of	Elements are identified	Identified clear	Identified clear elements
Environment	submitted	elements and limited or	but details are limited.	elements with	with specific details
		no modifications are	OR	specific details	AND
Establishing		provided.	Good identification but	BUT did not	provided reasonable
climate			no modifications are	provide reasonable	modifications that
			provided.	modifications	align/match with
					identified elements.
TPE 11: Social	No work	Limited identification of	Elements are identified	Identified clear	Identified clear elements
Environment	submitted	elements and limited or	but details are limited.	elements with	with specific details
		no modifications are	OR	specific details	AND
Class		provided.	Good identification but	BUT did not	provided reasonable
management			no modifications are	provide reasonable	modifications that
plan			provided.	modifications	align/match with
					identified elements.
					Total /16

# Legend

Total Points	Total Points College of Education Assessment Scale Equivalent	
14-16	4 (Exceeds Expectations)	
12-13	3 (Meets Expectations)	
10-11	2 (Meets Some Expectations)	
6-9	1 (Does Not Meet Expectations)	
0-5	0 (Can't Score)	