

PRIOR LEARNING ASSESSMENT
SELF DIRECTED LEARNING
PETITION FOR ACADEMIC CREDIT

Student Name _____ ID # _____ Major _____

Daytime Phone # _____ E-mail _____

Discipline (Department where credit is to be awarded) _____

Essay Title _____

Credit Requested (number of hrs.) _____ Number of pages (text only) _____ Date _____

Identify the learning outcomes in one sentence (Thesis Statement):

I understand that by submitting this petition, I am agreeing to accept the decision of the faculty evaluator regarding the credit awarded.

Student Signature

(Evaluator Use Only)

- Credit Approved** _____ All competencies met.
Partial Credit _____ Minimal competency lacking in 3 items.
Addendum _____ Competency in most items, but need more information.
Credit Rejected _____ Minimal competency lacking in 4 or more items.

Evaluator Signature _____ Date _____

(Evaluator Use Only)

| Task | Description | Demonstrated Excellence | Demonstrated Competency | Demonstrated Minimal Competency | Unsatisfactory Attempt | No Demonstrated Competency |
|----------------------------------|--|--------------------------------|--------------------------------|--|-------------------------------|-----------------------------------|
| 1. Specific Experience | Student describes the experience that led to learning telling what, where, when, and possibly why. | | | | | |
| 2. Reflection/ Observation | Student reflects and relates observation about the experience. | | | | | |
| 3. Generalized Learning Concepts | Student uses abstract generalizations consistent with college level learning. These concepts are appropriate to receive credit in the academic department requested. | | | | | |
| 4. Extended Application | Student gives evidence that he/she would be capable of applying this knowledge in other contexts. | | | | | |
| 5. Documentation | Student presents evidence that validates the experience described. | | | | | |
| 6. College English | Student demonstrates competency in spelling, grammar, and punctuation. | | | | | |

Evaluator's Comments
