Q17. Name:

Nan Travers

Q19. Course:



Q1. A. Learner Objectives & Interaction

	Evident	Not Evident	Not Appplicable
The course learning objectives are measurable.	•	О	О
Learning objectives are stated clearly and written from the student's perspective.	•	О	О
The learning objectives are appropriately designed for the level of the course.	•	O	С
Instructions make clear who the instructor is and how to contact the instructor.	O	•	О
The course timeline and schedule of assignments is clear.	•	О	О

Q2. Comments:

Instructor contact information was not included. It maybe in the Blackboard site that students have access to. I was not given access to the Blackboard site. I suggest that the learning objective: "Reflect on life experiences to extract college-level learning" be updated to: "Reflect on life experiences to identify and extract college-level learning"

Q12. B. Learner Support (adapted from Quality Measures Rubric Standards Fifth Edition, 2014)

	Evident	Not Evident	Not Applicable
Course instructions articulate or link to an explanation of how the institution's academic support services and resources can help the student succeed in the course and how the student can access them.	•	C	С
Course instructions articulate or link to an explanation of how the institution's student services can help the student succeed and how the student can obtain them.	C	•	С

Q13. Comments:

There are some links for help in the writing process that are provided, but not information on other academic of student services

Q3. C. Instructional Design

	Evident	Not Evident	Not Applicable
The course organization and design is clear, coherent, and structured in an appropriate way.	©	С	О
Concepts and skills build logically and purposefully throughout the course, with transitions to support development and understanding from skill to skill.	•	С	О

Q4. Comments:

The course covers the critical parts of developing a portfolio for prior learning assessment. I suggest that a little more is provided to help students identify and extract college-level learning. The guidelines from CCV are helpful, but do not define college-level learning. Blooms taxonomy is helpful, but students may still need more information on how to translate their experiences into learning outcomes.

Q5. D. Instructional Materials

	Evident	Not Evident	Not Applicable
The instuctional materials contribute to the achievement of the stated course objectives.	•	С	C
The instructional materials are current.	•	О	O
The learning activities promote the achievement of the stated learning objectives.	•	С	O
Learning activities provide opportunities for interaction that support active online learning.	•	О	O
The course is designed into stages of introduction, development, and assessment.	•	О	O
The videos, graphics and articles are appropriate for the level of learning and focus for the course.	•	О	O
The activities are engaging and support active engagement with the content and course objectives.	©	C	O

Q6. Comments:

Guidelines for students with regards to what to expect in the assessment process would be helpful. How will the evaluator be assessing the portfolio?

Q7. E. Assessment & Measurement

	Evident	Not evident	Not Applicable
The types of assessments selected measure the stated learning objectives and are consistent with module activities and resources.	•	C	С
The assessment instruments selected are varied and appropriate to the student work being assessed.	•	С	С

Q8. Comments:

The intermediate assessments build towards the final portfolio.

Q9. F. Industry-Based Application

	Evident	Not Evident	Not Applicable
Course materials, activities, and learning outcomes reflect direct application to the target occupation.	•	O	O

Q10. Is it clear that this course is foundational, intermediate, or advanced in preparing students for highwage, high-skill employment?

0	Yes
0	No

O Unclear

O	14	\cap	mi	mp	nts:	
w.	ı 	\mathbf{c}	1111	110	HILO.	

There is research that supports that portfolio development strengthens students ability to articulate their knowledge and apply to the workplace, but the course materials do not help the students make that connection directly.			
Q17. G. Do the openly licensed works appe	ear to have the proper at	ttributions?	
Evident ©	Not Evident	Not Applicable	
Q18. Comments:			
Everything is properly cited			
Q25. H. Do the course materials include fea all students, including students with disabil		ccessible as a learning resource for	
Evident ©	Not Evident ©	Not Applicable	
Q26. Comments:			
I did not have access to the Blackboard site, but based on the materials I was provided it seems accessible to all students.			
Q19. I. After reviewing the course in total, are there content topics that are missing or need to be improved?			
Yes ©		No ©	

Q20. Comments:	
As previously mentioned, more information for students on: 1) identify identifying college-level learning 3) expectations of the assessment the learning will be evaluated	
Q21. J. After reviewing the course in total, are there conlearning, etc.) that are missing or need to be improved?	
Yes	No
C	•
Q22. Comments:	
Q23. K. After reviewing the course in total, are there insneed to be improved?	structional design elements that are missing or
Yes	No
O	©
Q24. Comments:	

Q11. Overall Review Comments:

This is a strong course. My suggestions are just to improve it more.