Process	adopted on:
	Program-Level Continuous Improvement Process (CI-Process) Basics
	Program Name: State formal program name from list of ADHE- or UCA-recognized programs.
	Doctor of Philosophy in Physical Therapy
	Program Purpose: State WHY this program exists. The purpose should support the University, College, and Department mission statements, but it should NOT be a reiteration of those statements.
Program Basics	To prepare a student to assume the role of a scholar who is capable of discovering, integrating and applying knowledge as well as communicating and disseminating new knowledge. Additional skills include the ability to understand and critically evaluate the literature in order to recognize, interpret and understand the issues and problems associated with research.
	Goal 1: Program goals state the faculty's broad expectations of the knowledge, skills, or abilities held by program completers.
	Prepare students to be effective and productive researchers.
	Goal 2:
	Prepare students to be effective teachers and leaders in the profession.
	Goal 3:
oals	a a
4	Goal 4:
Program Goals cally programs have 2-4 goals)	
m G	Goal 5:
Program Goals programs have	
Pr ly pr	Goal 6:
(Typical	Guai v.
E	Goal 7:
	Goal /
	Goal 8:

Process adopted on:	Process will be revisited on:

Program-Level Continuous Improvement Process (CI-Process) Plan

	Data Collection	Who & How:
	Conection	The Assessment and PhD Program coordinators for the Department of Physical Therapy will compile assessment data.
		Timeline:
		Data will be compiled at the end of Spring semester annually.
	Data Analysis	Who: The PhD Curriculum Committee Chairperson is responsible for organizing the data and performing an initial analysis of the data to determine the extent to which the benchmarks for the tested student learning outcomes were achieved.
		Timeline: Data will be analyzed by May of each year.
Closing the Loop Process	Data Dissemination	Who & How: The PhD Curriculum Committee Chairperson will share the results with department faculty focus groups to discuss the results and possible curricular and/or pedagogical changes.
osing the L		Timeline: The PhD Curriculum Committee Chairperson will present the results at the annual faculty retreat each summer.
5	Resulting Actions	How: The PhD Curriculum Committee Chairperson collates responses gathered from faculty focus groups at annual retreat and presents them to the entire faculty group for consensus.
		Timeline: Annual faculty retreat
	Re- assessment/ Evaluation	How: The impact of these changes will be assessed the following year. The data related to these changes will then be disseminated and analyzed according to the procedure outlined above.
		Timeline: The year after data collection and analysis.

Semester and/or academic	vear for which	the data applies:
--------------------------	----------------	-------------------

	Student Learning Outcome	A Student Learning Outcome is a specific and measurable indicator of student progress toward a program goal(s). 1. Students will demonstrate skill in original research, providing evidence of an understanding of research design and the ability to implement the scientific method for qualitative and quantitative research.						
63	Related Program Goal(s)	State the program goal addressed by this Student Learning Outcome. A "SLO" may address a single goal or multiple goals. Goal 1						
Student Learning Outcome	Assessment Activity/Artifact/ Output	State the activity that will be directly assessed for the above Student Learning Outcome. Analytical Project Grade						
Learnin	Assessment Method	Explain how the quality of the above activity will be assessed. See rubric						
Student	Benchmark	State the performance expectation for the above activity, and some justification for that expectation. At least 90% of students will achieve a score of B or above						
	Academic Course of Assessment	State who will be assessed using the above activity AND in which academic course the assessment will occur. All students completing KPED 6316						
	Frequency	State when AND how frequently the above activity will be assessed. Annually at the end of the Spring semester						
	Data Summary	Provide a short summary of the results of the above activity AND the date these results were compiled. This SLO has not been assessed. Data will be collected Spring 2014.						
ations	Result	Exceeded Met Did Not Meet The benchmark for this activity (stated above).						
Observations	Responsible Authority Analysis	Authority Responsible for Analysis: Provide the position of the person responsible for the program. PhD Curriculum Committee Chairperson Date of Analysis: Provide the date on which Responsible Authority reviewed data Will occur at annual faculty retreat, Summer 2014 Comments: Provide comments about data from Responsible Authority						
	Department/ Area/ Program Faculty	Presented to Program Faculty by: Provide position of person responsible for sharing results with relevant faculty. PhD Curriculum Committee Chairperson Date of Presentation: Provide the date on which presentation to faculty was conducted. Will occur at annual faculty retreat, Summer 2014						
Analysis		Comments: Provide comments about the data from the relevant faculty						
	Conclusion ☐ Continue to assess next assessment period ☐ Rotate out of assessment (to be assessed again: ☐ Pedagogic change ☐ Assessment Process change ☐ Benchmark change ☐ Other:							
Closing the Loop	Assessment Data-Driven Change	Planned Implementation Date: Provide date on which change(s) will be made based on data for this SLO.						
losing	Acknowledgement	Date						
ַ	Acknowledgement	Provide signature of College committee chairperson or College Dean acknowledging above results. Date						

Semester	and/or	academic	year for	which	the data	annlies.
Semester	and/or	academic	year ioi	WIIICII	uie data	applies.

_	S4	A Student I coming Outcome in a moife and recognished indicator of student account toward a manager at 1/2
	Student Learning Outcome	A Student Learning Outcome is a specific and measurable indicator of student progress toward a program goal(s). 1. Students will demonstrate skill in original research, providing evidence of an understanding of research design and the ability to implement the scientific method for qualitative and quantitative research.
Student Learning Outcome	Related Program Goal(s)	State the program goal addressed by this Student Learning Outcome. A "SLO" may address a single goal or multiple goals. Goal 1
	Assessment Activity/Artifact/ Output	State the activity that will be directly assessed for the above Student Learning Outcome. Completion of a research proposal assignment
earni	Assessment Method	Explain how the quality of the above activity will be assessed. See rubric
student I	Benchmark	State the performance expectation for the above activity, and some justification for that expectation. At least 90% of students will achieve a score of B or above
<i>S</i> 3	Academic Course of Assessment	State who will be assessed using the above activity AND in which academic course the assessment will occur. All students completing Research Design, PSYC 6331
	Frequency	State when AND how frequently the above activity will be assessed. Annually at the end of the Spring semester
	Data Summary	Provide a short summary of the results of the above activity AND the date these results were compiled. This SLO has not been assessed. To be collected Spring 2014
ations	Result	Exceeded Mct Did Not Mcet The benchmark for this activity (stated above).
Observations	Responsible Authority Analysis	Authority Responsible for Analysis: Provide the position of the person responsible for the program. PhD Curriculum Committee Chairperson Date of Analysis: Provide the date on which Responsible Authority reviewed data Will occur at annual faculty retreat, Summer 2014 Comments: Provide comments about data from Responsible Authority
Sis	Department/ Area/ Program Faculty	Presented to Program Faculty by: Provide position of person responsible for sharing results with relevant faculty. PhD Curriculum Committee Chairperson Date of Presentation: Provide the date on which presentation to faculty was conducted. Will occur at annual faculty retreat, Summer 2014 Comments: Provide comments about the data from the relevant faculty
Analysis		Comments 110 rds comments 2002 the unit include in including
	Conclusion	Continue to assess next assessment period Rotate out of assessment (to be assessed again:) Curricular change Pedagogic change Assessment Process change Benchmark change Other:
Closing the Loop	Assessment Data-Driven Change	Planned Implementation Date: Provide date on which change(s) will be made based on data for this SLO.
sing t	Acknowledgement	
Clos	Acknowledgement	Provide signature of College committee chairperson or College Dean acknowledging above results.
		Date

Semester	and/or	academic	vear	for	which	the	data	apt	olies:	

	Related Program Goal(s)	State the program goal addressed by this Student Learning Outcome. A "SLO" may address a single goal or multiple goals.				
100		Goal 1				
g Out	Assessment Activity/Artifact/ Output	State the activity that will be directly assessed for the above Student Learning Outcome. Grant Writing Internship project				
	Assessment Method	Explain how the quality of the above activity will be assessed. See rubric				
Student	Benchmark	State the performance expectation for the above activity, and some justification for that expectation. At least 90% of students will achieve a score of B or above				
	Academic Course of Assessment	State who will be assessed using the above activity AND in which academic course the assessment will occur. All students completing Grant Writing Internship, CSD 7110				
	Frequency	State when AND how frequently the above activity will be assessed. Annually at the end of the Spring semester				
	Data Summary	Provide a short summary of the results of the above activity AND the date these results were compiled. This SLO has not been assessed. To be collected Spring 2014				
ations	Result	Exceeded Met Did Not Meet The benchmark for this activity (stated above).				
å .	Responsible Authority Analysis	Authority Responsible for Analysis: Provide the position of the person responsible for the program. PhD Curriculum Committee Chairperson Date of Analysis: Provide the date on which Responsible Authority reviewed data Will occur at annual faculty retreat, Summer 2014 Comments: Provide comments about data from Responsible Authority				
í	Department/ Area/ Program Faculty	Presented to Program Faculty by: Provide position of person responsible for sharing results with relevant faculty. PhD Curriculum Committee Chairperson Date of Presentation: Provide the date on which presentation to faculty was conducted. Will occur at annual faculty retreat, Summer 2014				
Analysis	Comments: Provide comments about the data from the relevant faculty					
	Conclusion	Continue to assess next assessment period Rotate out of assessment (to be assessed again:) Curricular change Pedagogic change Assessment Process change Benchmark change Other:				
Closing the Loop	Assessment Data-Driven Change	Planned Implementation Date: Provide date on which change(s) will be made based on data for this SLO.				
osing	Acknowledgement	Provide signature of Department Chair acknowledging above results. Date				
ם	Acknowledgement	Provide signature of College committee chairperson or College Dean acknowledging above results. Date				

Semester	and/or a	academic v	ear for	which t	he data	annlies
Schiester	and/or a	icauciiiic v	cai ioi	willen i	ne uaia	applies.

Closti	Acknowledgement	Provide signature of College committee chairperson or College Dean acknowledging above results. Date
Closing the Loop	Assessment Data-Driven Change	Planned Implementation Date: Provide date on which change(s) will be made based on data for this SLO. Provide signature of Department Chair acknowledging above results.
	Conclusion	Continue to assess next assessment period Rotate out of assessment (to be assessed again:) Curricular change Pedagogic change Assessment Process change Benchmark change Other:
Analysis	Department/ Area/ Program Faculty	Presented to Program Faculty by: Provide position of person responsible for sharing results with relevant faculty. PhD Curriculum Committee Chairperson Date of Presentation: Provide the date on which presentation to faculty was conducted. Will occur at annual faculty retreat, Summer 2014 Comments: Provide comments about the data from the relevant faculty
Observations	Responsible Authority Analysis	Authority Responsible for Analysis: Provide the position of the person responsible for the program. PhD Curriculum Committee Chairperson Date of Analysis: Provide the date on which Responsible Authority reviewed data Will occur at annual faculty retreat, Summer 2014 Comments: Provide comments about data from Responsible Authority
tions	Data Summary Result	Provide a short summary of the results of the above activity AND the date these results were compiled. This SLO has not been assessed as no candidates have completed all program requirements. Data will be collected Spring 2014. Exceeded Met Did Not Meet The benchmark for this activity (stated above).
	Academic Course of Assessment Frequency	State who will be assessed using the above activity AND in which academic course the assessment will occur. All PhD candidates at the completion of all program requirements. State when AND how frequently the above activity will be assessed. Annually at the end of the Spring semester
Student Learning Outcome	Assessment Method Benchmark	Explain how the quality of the above activity will be assessed. Accepted submission of original material by the student State the performance expectation for the above activity, and some justification for that expectation. At least 1 original work accepted by 100% of students before graduation. To be assessed in annual performance reviews.
	Assessment Activity/Artifact/ Output	Goal 1 State the activity that will be directly assessed for the above Student Learning Outcome. Regional, state or national poster/presentation or peer reviewed publication
	Student Learning Outcome	A Student Learning Outcome is a specific and measurable indicator of student progress toward a program goal(s). 2. Students will engage in scholarship through dissemination of knowledge to advance understanding of the theoretical principles underlying the framework of the discipline. State the program goal addressed by this Student Learning Outcome. A "SLO" may address a single goal or multiple goals.

0 1 1/ 1 '	C 1'14 14 1' =
Nemester and/or academic	year for which the data applies:
Schiester and or academic	our for which the data applies.

	Learning Outcome	2. Students will engage in scholarship through dissemination of knowledge to advance understanding of the theoretical principles underlying the framework of the discipline.	
Student Learning Outcome	Related Program Goal(s)	State the program goal addressed by this Student Learning Outcome. A "SLO" may address a single goal or multiple goals. Goal 1	
	Assessment Activity/Artifact/ Output	State the activity that will be directly assessed for the above Student Learning Outcome. Dissertation (published in ProQuest and copy available in Torreyson Library)	
	Assessment Method	Explain how the quality of the above activity will be assessed. Faculty committee assessment at dissertation defense.	
	Benchmark	State the performance expectation for the above activity, and some justification for that expectation. All graduates will complete a successful defense of their dissertation	
	Academic Course of Assessment	State who will be assessed using the above activity AND in which academic course the assessment will occur. All PhD candidates at the completion of all program requirements.	
	Frequency	State when AND how frequently the above activity will be assessed. Annually at the end of the Spring semester	
	Data Summary	Provide a short summary of the results of the above activity AND the date these results were compiled. This SLO has not been assessed as no candidates have completed all program requirements. Data will be collected Spring 2014.	
ations	Result	Exceeded Met Did Not Meet The benchmark for this activity (stated above).	
Observations	Responsible Authority Analysis	Authority Responsible for Analysis: Provide the position of the person responsible for the program. PhD Curriculum Committee Chairperson Date of Analysis: Provide the date on which Responsible Authority reviewed data Will occur at annual faculty retreat, Summer 2014 Comments: Provide comments about data from Responsible Authority	
Analysis	Department/ Area/ Program Faculty	Presented to Program Faculty by: Provide position of person responsible for sharing results with relevant faculty. PhD Curriculum Committee Chairperson Date of Presentation: Provide the date on which presentation to faculty was conducted. Will occur at annual faculty retreat, Summer 2014	
		Comments: Provide comments about the data from the relevant faculty	
	Conclusion	☐ Continue to assess next assessment period ☐ Rotate out of assessment (to be assessed again:) ☐ Curricular change	
		Pedagogic change Assessment Process change Benchmark change Other:	
Closing the Loop	Assessment Data-Driven Change	Planned Implementation Date: Provide date on which change(s) will be made based on data for this SLO.	
osing	Acknowledgement	Provide signature of Department Chair acknowledging above results. Date	
כ	Acknowledgement	Provide signature of College committee chairperson or College Dean acknowledging above results. Date	

Semester and/or academic year for which the	data	applies:
---	------	----------

	Student Learning Outcome	A Student Learning Outcome is a specific and measurable indicator of student progress toward a program goal(s). 3. Students will exhibit a breadth of knowledge of the discipline and the skill to critically evaluate the published literature with respect to evidence-based models.
ne	Related Program Goal(s)	State the program goal addressed by this Student Learning Outcome. A "SLO" may address a single goal or multiple goals. Goals 1&2
Student Learning Outcome	Assessment Activity/Artifact/ Output	State the activity that will be directly assessed for the above Student Learning Outcome. Literature review projects in PTHY 7324
earni	Assessment Method	Explain how the quality of the above activity will be assessed. See rubric
Student 1	Benchmark	State the performance expectation for the above activity, and some justification for that expectation. At least 90% of students will achieve a score of B or above
	Academic Course of Assessment	State who will be assessed using the above activity AND in which academic course the assessment will occur. All students completing course PTHY 7324
	Frequency	State when AND how frequently the above activity will be assessed. Annually at the end of the Spring semester
	Data Summary	Provide a short summary of the results of the above activity AND the date these results were compiled. This SLO has not been assessed. Data will be collected Spring 2014.
ations	Result	Exceeded Met Did Not Meet The benchmark for this activity (stated above).
Observations	Responsible Authority Analysis	Authority Responsible for Analysis: Provide the position of the person responsible for the program. PhD Curriculum Committee Chairperson Date of Analysis: Provide the date on which Responsible Authority reviewed data Will occur at annual faculty retreat, Summer 2014 Comments: Provide comments about data from Responsible Authority
	Department/ Area/ Program Faculty	Presented to Program Faculty by: Provide position of person responsible for sharing results with relevant faculty. PhD Curriculum Committee Chairperson Date of Presentation: Provide the date on which presentation to faculty was conducted. Will occur at annual faculty retreat, Summer 2014
Analysis		Comments: Provide comments about the data from the relevant faculty
	Conclusion	☐ Continue to assess next assessment period ☐ Rotate out of assessment (to be assessed again:
		Pedagogic change Assessment Process change Benchmark change Other:
Closing the Loop	Assessment Data-Driven Change	Planned Implementation Date: Provide date on which change(s) will be made based on data for this SLO.
osing	Acknowledgement	Provide signature of Department Chair acknowledging above results. Date
ð	Acknowledgement	Provide signature of College committee chairperson or College Dean acknowledging above results. Date

	Student Learning Outcome	A Student Learning Outcome is a specific and measurable indicator of student progress toward a program goal(s). 3. Students will exhibit a breadth of knowledge of the discipline and the skill to critically evaluate the published literature with respect to evidence-based models.
	Related Program Goal(s)	State the program goal addressed by this Student Learning Outcome. A "SLO" may address a single goal or multiple goals. Goals 1&2
Outcome	Assessment Activity/Artifact/ Output	State the activity that will be directly assessed for the above Student Learning Outcome. Qualifying examination (includes evaluation of literature component).
earning	Assessment Method	Explain how the quality of the above activity will be assessed. Evaluation by a faculty committee. See sample questions.
Student Learning Outcome	Benchmark	State the performance expectation for the above activity, and some justification for that expectation. At least 90% of students will achieve a minimum of passing designation on written and oral components as necessary.
	Academic Course of Assessment	State who will be assessed using the above activity AND in which academic course the assessment will occur. All students completing the qualifying exam
	Frequency	State when AND how frequently the above activity will be assessed. Annually at the end of the Spring semester
	Data Summary	Provide a short summary of the results of the above activity AND the date these results were compiled. 2012: 100% of students had a passing grade on the exam
ations	Result	Exceeded Met Did Not Meet The benchmark for this activity (stated above).
Observations	Responsible Authority Analysis	Authority Responsible for Analysis: Provide the position of the person responsible for the program. PhD Curriculum Committee Chairperson Date of Analysis: Provide the date on which Responsible Authority reviewed data Will occur at annual faculty retreat, Summer 2014 Comments: Provide comments about data from Responsible Authority
	Department/ Area/ Program Faculty	Presented to Program Faculty by: Provide position of person responsible for sharing results with relevant faculty. PhD Curriculum Committee Chairperson Date of Presentation: Provide the date on which presentation to faculty was conducted. Will occur at annual faculty retreat, Summer 2014
Analysis		Comments: Provide comments about the data from the relevant faculty
	Conclusion	Continue to assess next assessment period Rotate out of assessment (to be assessed again: Pedagogic change Assessment Process change Benchmark change Other:
Closing the Loop	Assessment Data-Driven Change	Planned Implementation Date: Provide date on which change(s) will be made based on data for this SLO.
sing t	Acknowledgement	Provide signature of Department Chair acknowledging above results. Date
ů	Acknowledgement	Provide signature of College committee chairperson or College Dean acknowledging above results. Date

Semester and/or academic	year for which the data applies:
--------------------------	----------------------------------

	Student Learning Outcome	A Student Learning Outcome is a specific and measurable indicator of student progress toward a program goal(s). 4. Students will organize and integrate current evidence and best practice in teaching clinical and didactic physical therapy courses.
a	Related Program Goal(s)	State the program goal addressed by this Student Learning Outcome. A "SLO" may address a single goal or multiple goals. Goal 2
Student Learning Outcome	Assessment Activity/Artifact/ Output	State the activity that will be directly assessed for the above Student Learning Outcome. Didactic lecture experience in College Teaching, PTHY7315
Learnin	Assessment Method	Explain how the quality of the above activity will be assessed. See rubric.
Student	Benchmark	State the performance expectation for the above activity, and some justification for that expectation. At least 90% of students with B or above
	Academic Course of Assessment	State who will be assessed using the above activity AND in which academic course the assessment will occur. All students participating in the course College Teaching, PTHY7315
	Frequency	State when AND how frequently the above activity will be assessed. Annually at the end of the Spring semester
	Data Summary	Provide a short summary of the results of the above activity AND the date these results were compiled. This SLO has not been assessed. Data will be collected at next course offering (date to be determined).
ations	Result	Exceeded Met Did Not Meet The benchmark for this activity (stated above).
Observations	Responsible Authority Analysis	Authority Responsible for Analysis: Provide the position of the person responsible for the program. PhD Curriculum Committee Chairperson Date of Analysis: Provide the date on which Responsible Authority reviewed data Will occur at annual faculty retreat, Summer 2014 Comments: Provide comments about data from Responsible Authority
	Department/ Area/ Program Faculty	Presented to Program Faculty by: Provide position of person responsible for sharing results with relevant faculty. PhD Curriculum Committee Chairperson Date of Presentation: Provide the date on which presentation to faculty was conducted. Will occur at annual faculty retreat, Summer 2014
Analysis		Comments: Provide comments about the data from the relevant faculty
	Conclusion	Continue to assess next assessment period Rotate out of assessment (to be assessed again:) Curricular change Pedagogic change Assessment Process change Benchmark change Other:
Closing the Loop	Assessment Data-Driven Change	Planned Implementation Date: Provide date on which change(s) will be made based on data for this SLO.
sing t	Acknowledgement	Provide signature of Department Chair acknowledging above results. Date
Ď	Acknowledgement	Provide signature of College committee chairperson or College Dean acknowledging above results. Date

	0 111 4 1 4 1 4 1 4
Semester and/or academic	year for which the data applies:
belliester and/or academic	Cui for winon the data applies.

	Learning Outcome	4. Students will organize and integrate current evidence and best practice in teaching clinical and didactic physical therapy courses.
	Related Program Goal(s)	State the program goal addressed by this Student Learning Outcome. A "SLO" may address a single goal or multiple goals. Goal 2
Student Learning Outcome	Assessment Activity/Artifact/ Output	State the activity that will be directly assessed for the above Student Learning Outcome. Laboratory teaching activity
Learming	Assessment Method	Explain how the quality of the above activity will be assessed. See rubric
Student	Benchmark	State the performance expectation for the above activity, and some justification for that expectation. At least 90% of students will achieve a score of B or above
	Academic Course of Assessment	State who will be assessed using the above activity AND in which academic course the assessment will occur. All students participating in the course Advanced Biomechanics, PTHY 7316
	Frequency	State when AND how frequently the above activity will be assessed. Annually at the end of the Spring semester.
	Data Summary	Provide a short summary of the results of the above activity AND the date these results were compiled. This SLO has not been assessed. Data will be collected at next course offering (date to be determined).
ations	Result	Exceeded Met Did Not Meet The benchmark for this activity (stated above).
Observations	Responsible Authority Analysis	Authority Responsible for Analysis: Provide the position of the person responsible for the program. PhD Curriculum Committee Chairperson Date of Analysis: Provide the date on which Responsible Authority reviewed data Will occur at annual faculty retreat, Summer 2014 Comments: Provide comments about data from Responsible Authority
	Department/ Area/ Program Faculty	Presented to Program Faculty by: Provide position of person responsible for sharing results with relevant faculty. PhD Curriculum Committee Chairperson Date of Presentation: Provide the date on which presentation to faculty was conducted. Will occur at annual faculty retreat, Summer 2014
Analysis		Comments: Provide comments about the data from the relevant faculty
	Conclusion	Continue to assess next assessment period Rotate out of assessment (to be assessed again: Pedagogic change Assessment Process change Benchmark change Other:
Closing the Loop	Assessment Data-Driven Change	Planned Implementation Date: Provide date on which change(s) will be made based on data for this SLO.
osing t	Acknowledgement	Provide signature of Department Chair acknowledging above results. Date
Ď	Acknowledgement	Provide signature of College committee chairperson or College Dean acknowledging above results. Date

	Student Learning	A Student Learning Outcome is a specific and measurable indicator of student progress toward a program goal(s). 5. Students will display leadership traits that guide the profession in identifying and resolving	
	Outcome	important questions, issues, and problems.	
	Related	State the program goal addressed by this Student Learning Outcome. A "SLO" may address a single goal or multiple goals.	
	Program Goal(s)	Goal 2	
4.			
E O	Assessment Activity/Artifact/	State the activity that will be directly assessed for the above Student Learning Outcome. Discussion Board on Leadership Topics	
Oute	Output	Discussion Board on Leadership Topics	
ing	Assessment	Explain how the quality of the above activity will be assessed.	
Student Learning Outcome	Method	See rubric	
ıt L	Benchmark	State the performance expectation for the above activity, and some justification for that expectation.	
nder		At least 90% of students will achieve a score of B or above	
St		Control of the contro	
	Academic Course of	State who will be assessed using the above activity AND in which academic course the assessment will occur. All students participating in the course Professional Leadership in PT, PTHY 7310	
	Assessment		
	Frequency	State when AND how frequently the above activity will be assessed. Annually at the end of the Spring semester.	
		Annually at the end of the Spring semester.	
	Data Summary	Provide a short summary of the results of the above activity AND the date these results were compiled.	
		This SLO has not been assessed. Data will be collected at next course offering (date to be determined).	
Observations	Result	Exceeded Met Did Not Meet The benchmark for this activity (stated above).	
Serv	Responsible	Authority Responsible for Analysis: Provide the position of the person responsible for the program.	
ō	Authority Analysis	PhD Curriculum Committee Chairperson Date of Analysis: Provide the date on which Responsible Authority reviewed data	
	, ,	Will occur at annual faculty retreat, Summer 2014	
		Comments: Provide comments about data from Responsible Authority	
	Department/	Presented to Program Faculty by: Provide position of person responsible for sharing results with relevant faculty.	
	Area/ Program	PhD Curriculum Committee Chairperson Date of Presentation: Provide the date on which presentation to faculty was conducted.	
	Faculty	Will occur at annual faculty retreat, Summer 2014	
ø,		•	
Analysis		Comments: Provide comments about the data from the relevant faculty	
Αn			
	Conclusion	Continue to assess next assessment period Rotate out of assessment (to be assessed again:	
		Pedagogic change Assessment Process change Benchmark change Other:	
Planned Implementation Date: Provide date on which change(s) will be made based on data for this SLO.		Planned Implementation Date: Provide date on which change(s) will be made based on data for this SLO.	
ssme Drivers			
he L	Assessment Data-Driven Change		
Closing the Loop	Acknowledgement	Provide signature of Department Chair acknowledging above results.	
Clos	Acknowledgement	Provide signature of College committee chairperson or College Dean acknowledging above results.	
	. seamon icagement	Date	

CI-Process Student Learning Outcome Information Sheet

Repeat table as needed for <u>each</u> Student Learning Outcome

	Student Learning	Student Learning Outcome is a specific and measurable indicator of student progress toward a program Students will display leadership traits that guide the profession in identifying an	
	Outcome	portant questions, issues, and problems	d resorving
	Related Program Goal(s)	te the program goal addressed by this Student Learning Outcome. A "SLO" may address a single goal of the program goal addressed by this Student Learning Outcome. A "SLO" may address a single goal of the program goal addressed by this Student Learning Outcome. A "SLO" may address a single goal of the program goal addressed by this Student Learning Outcome. A "SLO" may address a single goal of the program goal addressed by this Student Learning Outcome. A "SLO" may address a single goal of the program goal addressed by this Student Learning Outcome. A "SLO" may address a single goal of the program goal addressed by this Student Learning Outcome. A "SLO" may address a single goal of the program goal addressed by this Student Learning Outcome.	or multiple goals.
Outcome	Assessment Activity/Artifact/ Output	te the activity that will be directly assessed for the above Student Learning Outcome. terature review projects in PTHY 7324 including discussions and reflection components,	
earning	Assessment Method	plain how the quality of the above activity will be assessed. grade of B or above, see rubric	
Student Learning Outcome	Benchmark	te the performance expectation for the above activity, and some justification for that expectation. least 90% of students will achieve a score of B or above	
	Academic Course of Assessment	te who will be assessed using the above activity AND in which academic course the assessment will occulor students participating in the course PTHY 7324	r.,
	Frequency	te when AND how frequently the above activity will be assessed. Inually at the end of the Spring semester.	
	Data Summary	ovide a short summary of the results of the above activity AND the date these results were compiled. nis SLO has not been assessed. Data will be collected at next course offering (date to be	determined).
Observations	Result	Exceeded Met Did Not Meet The benchmark for this activity (stated above).	
Observ	Responsible Authority Analysis	athority Responsible for Analysis: Provide the position of the person responsible for the program. aD Curriculum Committee Chairperson ate of Analysis: Provide the date on which Responsible Authority reviewed data fill occur at annual faculty retreat, Summer 2014 comments: Provide comments about data from Responsible Authority	
	Department/ Area/	esented to Program Faculty by: Provide position of person responsible for sharing results with relevant	faculty.
	Area/ Program Faculty PhD Curriculum Committee Chairperson Date of Presentation: Provide the date on which presentation to faculty was conducted. Will occur at annual faculty retreat, Summer 2014		
Analysis		omments: Provide comments about the data from the relevant faculty	
	Conclusion	Continue to assess next assessment period Rotate out of assessment (to be assessed again:) Curricular change
		Pedagogic change Assessment Process change Benchmark change Other:) Cumculat change
Ь	iven	anned Implementation Date: Provide date on which change(s) will be made based on data for this SLO.	
Closing the Loop	Assessment Data-Driven Change		
osing	Acknowledgement	Provide signature of Department Chair acknowledging above results. Date	
כ	Acknowledgement Provide signature of College committee chairperson or College Dean acknowledging above results. Date		

CSD 7110 Grant Writing Internship Rubric

Course Objectives:

To provide doctoral students in the College of Health and Behavioral Sciences with a comprehensive understanding of the fundamentals of grant writing for scientific research and educational development.

Specific Course Outcomes:

- 1) Successfully search for and identify a research funding opportunity.
- 2) Develop and write a complete grant application.

Evaluation of Student Performance

The completion of the above outcomes will be met by successful performance on the following requirements. Students will complete an entire grant application, including important and answerable questions, hypotheses, methods, and budget.

Grant Evaluation

Based on NIH criteria, with modifications for academic grading scale, for a successful grant application.

Scored Review Criteria

Reviewer will consider each of the five review criteria below in the determination of scientific and technical merit, and give a separate score for each.

1. Significance/20
Strengths
•
Weaknesses
•
2. Investigator(s)/10
Strengths
•
Weaknesses
•
3. <u>Innovation</u> /30
Strengths
•
Weaknesses
•
3. Innovation /30 Strengths •

4. Approach/30		
Strengths		
•		
Weaknesses		
•		
5 Environment /10	· ·	

5. Environment ___/10

Strengths

•
Weaknesses
•

Impact____/100

Course Grading Scale

A = 92 - 100

B = 84 - 91

C = 77 - 83

D = 70 - 76

F = Below 70

KPED 6316 Analytical Project Scoring Rubric /50 points

1. Title Page with names	_
2. Introduction (6 points for this section)a. Purpose and very brief introduction to topic, Why are you doing this study?	2 pts.
b. Statistical Hypothesis use symbols and words stated in the null	2 pts.
c. Research Hypothesis what do you really expect to find?	2 pts.
 3. Methods (20 points for this section) a. Participants: How many subjects, what age, race, gender, location, how recruited inclusion criteria? (Create a variable for age, race and gender and run the appropria statistics) 5 pts 	
b. Procedures and Materials/instruments: Describe variables operationally (range of on DV) and how IDV variable is defined, data collection methods and materials.	scores
c. Data Analysis: Discuss the statistical technique you will use, alpha, effect size yo expect and the number of subjects you need for a given power level? (Cite the table and include in your appendix)	ou 10 pts

- 4. Results and Discussion: Follow the examples in your book as well as research articles. Use a table and/or graph to display the results of your analysis. Report tests of assumptions before you talk about your statistical test then do, descriptive stats, statistical tests, and practical significance.

 15 pts
- 5. Conclusions: Did you reject or fail to reject your hypothesis? What does this mean in terms of your null hypothesis2 pts
- 6. References Use APA format (cite power table)
- 7. Appendix 5 pts

2 pts

Include the data print out and data analysis output

Create/print variable code book output for descriptive stats

Data printout output for statistical tests

output for test of assumptions power table used

PSYC 6331 GRADING CRITERIA AND TENTATIVE SCHEDULE FOR RESEARCH PROPOSAL DEVELOPMENT:

DESCRIPTION	DATE DUE	POINTS POSSIBLE	POINTS EARNED
Topic Selection Submit as title page using APA format. Is this possible to implement at UCA? Is topic maintained throughout the semester? Creativitywill the proposal provide new information?		3	
Bibliography Formatted according to APA style for a Reference section. Includes original research articles (i.e., articles containing a "Method" and "Results" section.) Internet resources must be online versions of peer-reviewed journal articles. Articles have obvious relevance to topic. A sufficient number of articles used in final paper.		6	
Introduction Use APA format for "Introduction." Organize so that it leads to objectives of the proposal. Check grammar and spelling. Appropriate citation of sufficient sources from research journals. Minimal use of direct quotes.	Outline due on Complete by	7	
Method Use APA format. Write in future tense. Address any ethical considerations (attach necessary consent/assent forms).		7	
Data Analysis Use APA format State how information from subjects will be quantified. Choose statistics that are relevant to objectives.		7	
Final Proposal Use feedback from previous components. Add abstract in APA format.		10	
TOTAL		40	

All sections should be turned in through Blackboard as Microsoft Word attachments.

Discussion Board Participation Rubric PTHY 7310 Professional Leadership

Student: _____Assignment: _____

	4	3	2	1	Score
Critical Thinking	Conveys significant depth	Demonstrates some	Very little original	No evidence of	
	of thought through	depth of thought and	thought; mostly	critical thinking,	
	reflection and new ideas	may include new ideas	summarizes or	synthesis, or	
	supported by outside	and/or supporting	restates information	reflection	
	readings/resources	references	from assigned		
	(optional: incorporates		reading		
	relevant multimedia)				
Collaboration/	Participates actively by	Responds to other posts	Mostly superficial	Does not respond	
Contribution	responding to other	but may not serve to	posts with little	to other posts or	
	posts and contributing	promote further	engagement in	interact within the	
	meaningful questions	discussion	overall discussion	discussion thread	
	and/or comments that				
	prompt further				
	discussion				
Promptness/	Post(s) submitted on	Post(s) submitted 1-2	Post(s) submitted 3-	Post(s) submitted	
Deadlines	time and early enough to	days late	4 days late	5+ days late	
	engage further discussion				
Organization	Well-organized; logical	Mostly organized and	Little evidence of	Poorly written;	
	sequence of ideas	logical	structure	disorganized	
Grammar &	No significant errors (two	1-3 significant errors	4-6 significant errors	Widespread	
Mechanics	or less minor instances)			grammar and	
				mechanics errors	

TOTAL SCORE

) judge	Rating																								
7	X = N/A or unable to judge			is is understandable	ing scale is provided in	academic misconduct.	syllabus.			ios and had videos to	e actually did with the			ed in previous classes		o activities but Dr.		d apply it to real world	omfortable with dealing		al exams also occur in		ation by all members.			
Peer Reviewer:	1 = Strongly Disagree	DESERVATION		le is provided to students. Th	cores Comments- The grad in place for lab practicals.	endance, make-up work, and	Comments- All required and optional texts are noted on the syllabus.			Comments- Dr. Lairamore utilized patient scenarios and had videos to	. Lairamore discussed what h	nay not be warranted.		nethod. Lecture had been use	to use evaluation skills.	ts got a little loud during group		Comments- Students were challenged to take knowledge of patient staging and apply it to real world	s a variety of options and is c		ell as case scenarios. Practica		Comments- Dr. Lairamore moved around the room encouraging participation by all members.			nd given credence.
Summative Peel	2 = Disagree	TERIALS, AND IN-CLASS O	graduate level taxonomy.	nments- A "tentative" schedu	s, performance and test s astery of material. "B" policy	arly articulates policies in att	omments- All required and op		bjectives for the class.		ions on treatment options, Dr	thy some treatments may or I	ise.	g was the primary teaching n organized and clear.	llow students the opportunity	was in place. At first, studen		s were challenged to take kn	r his teaching area. He offer	ctives 5, 6, 9	include basic fact type as we		Dr. Lairamore moved around			y students were discussed a
Purpose: Formative	3 = Neutral (neither agree/disagree)	ONLINE COMPONENTS, COURSE MATERIALS, AND IN-CLASS OBSERVATION regarding:	Comments- The course has 18 objectives with appropriate graduate level taxonomy.	Dates of upcoming exams, assignments, or relevant events (eg. course outline/schedule) Comments- A "tentative" schedule is provided to students. This is understandable given the nature of the dependence on patient volunteers for labs.	Requirements for students to demonstrate mastery of objectives through projects, assignments, performance and test scores. Comments- The grading scale is provided in the syllabus. Elevated scale is used. Exams, writing assignments, and practical exams all used to test mastery of material. "B" policy in place for lab practicals.	Course policies (attendance, make-up work, academic misconduct) Comments- The syllabus clearly articulates policies in attendance, make-up work, and academic misconduct. This is consistent with departmental policy.	its should access independently C		Effective Pacing Comments- Dr. Lairamore has a relaxed style in lecture and is able to complete his objectives for the class.	Relates subject matter to students' experiences, or to real-life scenarios, or to other courses/content reinforce the material and make students assessments as part of a team based leaming assignment.	Comments- Following the groups sharing of their opinions on treatment options, Dr. Lairamore discussed what he actually did with the	Comments- Discussed different approaches and why some treatments may or may not be warranted	Comments- Time was taken to make sure concepts were clarified on each case.	Uses a variety of teaching methods Comments- During the session I observed, team based learning was the primary teaching method. Lecture had been used in previous classes to lay a foundation for the current group work. These PPT lecture slides were provided and they are well organized and clear.	Uses technology to enhance teaching / learning Comments- Video tape of patients was used to allow students the opportunity to use evaluation skills	Group assignments and a feedback system was in place. At first, students got a little loud during group activities but Dr. hear what other groups were sharing.			Dr. Lairamore demonstrates mastery over his teaching area. He offers a variety of options and is comfortable with dealing	Comments- Covered content in objectives 5, 6, 9	Exams assess the learning objectives / expected outcomes Comments- Sample exam questions include basic fact type as well as case scenarios. Practical exams also occur in the course which would test synthesis and analysis skills of students.		volvement by students Comments- I		Comments- Students actively participated in the small group assignments.	Comments- diverse opinions expressed by students were discussed and given credence
	4 = Agree 3 = h		ss Comments- The course ha	its, or relevant events (eg. c	trate mastery of objectives t ms, writing assignments, and pr	work, academic misconduc	sources that students shoul		поге has a relaxed style in lect	periences, or to real-life sce			ime was taken to make sure co	Comments- During the session ork. These PPT lecture slides v	/ learning Comments- Vide	70		Subject matter seems current, challenging, and appropriate to the course cases.	Comments-	se learning objectives Comr	/ expected outcomes Commanalysis skills of students.		ncourages active involveme	g Comments -	 Students actively participated 	
PEER REVIEW OF TEACHING EFFECTIVENESS	5 = Strongly Agree	COURSE MANAGEMENT: BASED ON REVIEW OF SYLLABUS. Provides organized, clear, and accessible information	1. Learning objectives/expected outcomes	Dates of upcoming exams, assignments, or relevant event given the nature of the dependence on patient volunteers for labs.	nts for students to demons: Elevated scale is used. Exar	Course policies (attendance, make-up This is consistent with departmental policy.	Required reading or other materials/resources that studer	новз	acing Comments- Dr. Lairar	Relates subject matter to students' experiences, or to real reinforce the material and make students assessments as part of	Models critical thinking or problem-solving patients and his rationale for doing so.	Makes an effort to clear up points of confusion	Summarizes concepts Comments- Ti	ety of teaching methods of dation for the current group wo	ology to enhance teaching	Teaching is well-planned and organized Comments- Lairamore was able to regain control so that everyone could	CONTENT AND COURSE MATERIALS:	tter seems current, challen	Demonstrates mastery of the subject matter with different opinions.	Subject matter is consistent with course learning objectives	Exams assess the learning objectives / expected outcomes (the course which would test synthesis and analysis skills of students.	LEARNING ENVIRONMENT / RAPPORT:	Creates a positive environment that encourages active in	Checks/gauges student understanding	Students DO get involved Comments-	Maintains an atmosphere of trust and respect in class
PEER REVIE	Rating Scale:	COURSE MANA Provides of	1. Learning ob	2. Dates of up	 Requirement the syllabus. 	4. Course polisi This is consis	5. Required re	TEACHING METHODS:	1. Effective Pa	2. Relates sub reinforce the	Models critingpatients and	4. Makes an e	5. Summarize	6. Uses a varion to lay a found	7. Uses techno	8. Teaching is Lairamore wa	CONTENT AND	 Subject mal cases. 	2. Demonstrates mast with different opinions.	3. Subject mar	4. Exams asset the course w	LEARNING ENV	1. Creates a p	2. Checks/gau	3. Students D	4. Maintains a

COURSE

INSTRUCTOR

DEPT.

DATE(S)__

PERSONAL ATTRIBUTES AND PROFESSIONALISM:
1. Speaks clearly, coherently, and is grammatically correct Comments-
2. Demonstrates poise/self-control, patience, and tact Comments- When the class got loud, Dr. Lairamore was patient and got the groups back on task and respectful of other
graps.
3. Enthusiastic / Positive / Motivating Comments-
4. Punctual and makes effective use of class time Comments- Good use of time for team based activities.
Additional comments, including student feedback-

PTHY 7315 College Teaching Grading criteria

Using the Peer Review of Teaching Effectiveness form from student and faculty feedback on the day of the assigned lecture after practice sessions have occurred,

- Students will earn an A for ratings of 4-5 on all of the following items: Course Management Item 1, Teaching Methods 3, 6, 8, Content 1, 2, Learning Environment 1, Professionalism 1.
 - Students will earn a B for ratings of 3 on any of the following items: Course Management Item 1, Teaching Methods 3, 6, 8, Content 1, 2, Learning Environment 1, Professionalism 1.
- Students will earn a C for ratings of below a 3 on the following items: Course Management Item 1, Teaching Methods 3, 6, 8, Content 1, 2, Learning Environment 1, Professionalism 1.

Rubric for Laboratory Teaching Experience PTHY 7316 Advanced Biomechanics 50 point Assignment

Requirement	Proficient	Satisfactory	< satisfactory
Preparation	10 All equipment in place and tested prior to student arrival.	8 Minor setup needed or supplies not on hand.	
Introduction / overview of lab	5 Gives clear objectives to students and asks questions to determine their understanding	4 Provides a general overview of the lab.	
Set-up of EMG equipment	Accurate set-up including: Site selection Skin prep Securing leads Confirmation of signal	8 Needs some assistance: Site selection Skin prep Securing leads Confirmation of signal	
Teaching concepts	20 Clear and complete demonstrations for each task. Task 1 Task 2 Task 3 Task 4	16 Clear and complete demonstrations for 3 of 4 tasks Task 1 Task 2 Task 3 Task 4	
Summary	5 Summarized key points and supports with findings from the lab in addition to making clinical correlations.	4 Summarizes key points.	
TOTAL Points	-		

PTHY 7324

Annotated Bibliography/Literature Review Assignment (X4) GRADING RUBRIC (200 points each)

Learning Objectives relevant to this assignment (from the course syllabus)

- Develop focused and answerable physical therapy questions within each element of the patient/client management model and in each of the four practice pattern categories.
- Find and describe the best available evidence by conducting a systematic, thorough, yet efficient search for evidence, critically appraise and synthesize those sources of evidence, and identify their type/level on the hierarchy of evidence.
- Critically appraise evidence concerning tests and measures, prognostic factors, interventions, and outcomes in physical therapy.
- Recommend areas for further research related to examination, evaluation, diagnosis, prognosis, plan of care, interventions, and outcomes assessment for selected types of conditions and patients/clients.
- Function as a clinical scholar by persistently collecting and analyzing published evidence on focused clinical questions and formulate evidence based clinical decisions regarding patient/client management.
- Demonstrate leadership by role modeling evidence-based practice and serving as a mentor for other practitioners in the areas of examination, evaluation, diagnosis, prognosis, plan of care, interventions, and outcomes assessment.

Overview of Assignment Instructions: Complete, detailed instructions exist as a supplementary document. Each student will complete the following for each AB:

- 1. Formulate at least two focused clinical questions; discuss the questions with the course instructor and select & refine one question for the AB.
- 2. Produce the annotated bibliography re: your focused clinical question.
- 3. Summary Reflection Discussion (online): Based on your evaluation of the research evidence (eg. the AB) and your clinical experience/judgment, state the following: a) your answer to the clinical question, b) your pre-existing opinion or hypothesis regarding the question & the answer, c) which aspect of your clinical question needs to be further explored, even if by replication studies.
- 4. Goals/Objectives Discussion (online): In the context of answering your future clinical questions via the process of evidence-based PT practice - Formulate and state two goals/objectives for yourself for the next 6-12 months. Make sure the goals are action-oriented, somewhat measureable, and realistic/attainable. You should incorporate a colleague(s) or your facility as having a role in the goals. After stating the goals, list what you perceive to be the chief barrier(s) to attaining the goals AND the chief benefits/reasons for attaining the goals. Finally, list at least 2 specific strategies (subgoals/tasks) you will need to work toward in order to progressively accomplish each goal.

GRADING RUBRIC

	Excellent	Fair	Marginal/Poor
Clinical Questions	10	8	5
Categorization	Clinical questions each clearly address one specific area of patient management (exam, diagnosis, prognosis, intervention, or outcome); area is correctly identified by the student for each question.	One of the clinical questions lacks some clarity in addressing one specific area of patient management (exam, diagnosis, prognosis, intervention, or outcome); area is correctly identified for each question.	Both clinical questions do not each clearly address one specific area of patient management (exam, diagnosis, prognosis, intervention, or outcome); OR category is incorrectly identified on both questions.
Content	Questions are sufficiently clear, focused, and narrow in scope, to facilitate a focused search for research literature.	One of the clinical questions is lacking in being sufficiently clear, focused, and narrow in scope, to facilitate a focused search for research	Neither of the clinical questions is sufficiently clear, focused, and narrow in scope, to facilitate a focused search for research

		literature.	literature.
Refinement	Student is receptive & responsive	Student is partly receptive &	Student is minimally
	to feedback and performs correct	responsive to feedback and	receptive & responsive to
	refinement of one question.	performs some correct	feedback and performs
		refinement of one question.	incorrect refinement of one
			question.
Annotated Bibliography	25	20	15
Sources of Information	No Case Series, no Case Reports,	Uses 1 non-allowed source,	Uses more than 1 non-
	no Case-Controlled Series or	without permission.	allowed source, without
	Reports, no Expert Commentaries,		permission.
	no Cochrane Reviews. Uses only		
	Systematic Reviews & Meta-		
	analyses, Randomized Controlled		
	Clinical Trials, Prospective or		
A.D. Contont	Retrospective Cohort Studies.	Inadequately addresses one	Inadequately addresses
AB Content	Thoroughly addresses each of the required subsections: Findings,	of the required subsections:	more than one of the
	Strengths, Cautions, Implications,	Findings, Strengths,	required subsections:
	Comparisons.	Cautions, Implications,	Findings, Strengths,
		Comparisons.	Cautions, Implications,
		·	Comparisons.
		Critical analysis is injected	Critical analysis is only
	Critical analysis is injected	into most of the annotation	occasionally injected into
Critical Analysis	throughout the annotation and	and the analysis correct most	the annotation. Connectio
	the analysis is correct. Connects	of the time. Adequately	made between research
	research evidence to focused	connects research evidence	evidence and focused clinical question is loose at
	clinical question.	to focused clinical question.	best.
		A few minor errors in format	Numerous errors in format
Citation & Level of	Correct citation format and correct identification of level of	and/or no more than 1 error	and 1 or more errors in
Evidence	evidence for each source used in	in identification of level of	identification of level of
Lviderice	the AB.	evidence for each source	evidence for each source
Grammar & Mechanics	1.0.1.21	used in the AB.	used in the AB.
(types of errors			(4);
explained in the	No significant errors (3 or less	1-3 significant errors or 4+	4-6 significant errors or 8+
detailed assignment	minor errors)	minor errors.	minor errors
instructions)			
Summary Reflection			
Discussion	7	5.5	4
	Includes: a) answer to the clinical		
	question, b) pre-existing opinion		
Content	or hypothesis regarding the	Lacks information in one	Lacks information in more
Content	question & the answer, c) which	area	than one area.
	aspect(s) of the clinical question		
	needs to be further explored.	D	
	Summarizes and shows insightful	Reasonably good summary of the overall picture	Lacks summary or any
	I and correct auchbosic of the	i oi the overall bicture	1
	and correct synthesis of the		synthesis of the
Critical Thinking,	literature information, including	obtained from the AB and	information, and/or
Problem Solving,	literature information, including analysis of gaps in and/or	obtained from the AB and synthesizes the knowledge	information, and/or misinterprets the
	literature information, including analysis of gaps in and/or limitations of the research.	obtained from the AB and synthesizes the knowledge gained. Demonstrates some	information, and/or misinterprets the information and makes
Problem Solving,	literature information, including analysis of gaps in and/or	obtained from the AB and synthesizes the knowledge	information, and/or misinterprets the information and makes statements unsupported by
Problem Solving,	literature information, including analysis of gaps in and/or limitations of the research. Conveys significant depth of	obtained from the AB and synthesizes the knowledge gained. Demonstrates some depth of thought and may	information, and/or misinterprets the information and makes

Contribution/Leadership	responding to other posts and contributing meaningful questions and/or comments that prompt further discussion	may not serve to promote further discussion; contribution is generally superficial	with little engagement in overall discussion
Organization	Well-organized; logical sequence of ideas; thoughts flow well.	Mostly organized and logical	Little evidence of structure/organization
Grammar & Mechanics (types of errors explained in the detailed assignment instructions)	No significant errors (3 or less minor errors)	1-3 significant errors or 4+ minor errors.	4-6 significant errors or 8+ minor errors
Goals/Objectives Discussion	7	5.5	4
Content	States two goals/objectives that are action-oriented, somewhat measureable, and realistic/attainable, incorporate colleague(s) or facility. Lists chief barrier(s) to attaining the goals AND chief benefits/reasons for attaining the goals. List at least 2 specific strategies (subgoals/tasks) to work toward to progressively accomplish each goal.	Lacks information in one area	Lacks information in more than one area.
Leadership	Goals convey a clear sense of leadership or duty to role model/mentor evidence-based practice for other practitioners	Goals hint at or touch briefly upon a sense of leadership or duty to role model/mentor evidence-based practice for other practitioners	Goals do not convey a clear sense of leadership or duty to role model/mentor evidence-based practice for other practitioners
Collaboration/ Contribution/Leadership	Participates actively by responding to other posts and contributing meaningful questions and/or comments that prompt further discussion	Responds to other posts but may not serve to promote further discussion; contribution is generally superficial	Mostly superficial posts with little engagement in overall discussion
Organization	Well-organized; logical sequence of ideas; thoughts flow well.	Mostly organized and logical	Little evidence of structure/organization
Grammar & Mechanics (types of errors explained in the detailed assignment instructions)	No significant errors (3 or less minor errors)	1-3 significant errors or 4+ minor errors.	4-6 significant errors or 8+ minor errors
Promptness/ Deadlines	Submissions < 12 hours late receive a 5% penalty; another 5% after 12 hrs late and so on		

÷.

3