Colorado State University – Pueblo Academic Program Assessment Report for AY 2016-2017

Due: June 1, 2017

Program: Athletic Training

Date report completed: _____

Completed by: Roger Clark, PhD, ATC

Assessment contributors (other faculty involved in this program's assessment): ______

Please complete this form for <u>each undergraduate, minor, certificate, and graduate program</u> (e.g., B.A., B.S., M.S.) in your department. Please copy any addenda (e.g., rubrics) and paste them in this document, save and submit it to both the Dean of your college/school and to the Assistant Provost as an email attachment before June 1, 2017. You'll also find this form on the assessment website at <u>https://www.csupueblo.edu/assessment-and-student-learning/resources.html</u>.

Please describe the 2016-2017 assessment activities for your program in Part I. Use Column H to describe improvements planned for 2017-2018 based on the assessment process. In Part II, please describe activities engaged in during 2016-2017 designed to close-the-loop (improve student learning in the program) based on assessment activities and the information gathered in precious cycles. Thank you.

PART I. Program student learning outcomes (SLOs) assessed in this cycle, processes, results, and recommendations for improved student learning.

A. Which of the	B. When	C. What	D. Who was	E. What is	F. What	G. What were the	H. What changes/improvements
program SLOs	was this	method was	assessed?	the	were the	department's	to the <u>program</u> are planned
were assessed	SLO last	used for	Please fully	expected	results of the	conclusions about	based on this assessment?
during this	assessed?	assessing the	describe the	achievement	assessment?	student	
cycle? Please	Please	SLO? Please	student	level and		performance?	
include the	indicate	include a copy	group(s) and	how many			
outcome(s)	the	of any rubrics	the number	or what			
verbatim from	semester	used in the	of students	proportion			
the assessment	and year.	assessment	or artifacts	of students			
plan.		process.	involved.	should be at			
				that level?			
SLO #1:	Spring	Direct	Graduates	Graduates	Program	Program students	Faculty/staff will discuss this
Students will	2016	Measure:	of the	will score	graduates	performed below	outcome and review course
demonstrate		Board of	program	at or above	average=	the national	content of courses that
professional		Certification	who took	the national	68.25%	average.	contribute knowledge and
knowledge in:		(BOC) exam	the BOC	average for			skill development related to
Injury/Illness		results. The	exam	this domain			this SLO.

provention	collective	between	0700	National		
prevention and wellness			area.			
	score for all	April 2015		Average=		
protection.	students per	and		74.63%		
	domain area.	February				
		2016.				
		N=7				
	Indirect					
	Measure:		Students			
	Athletic	2016	will rate the	Rating=4.4	Student rating of	Faculty/staff will discuss
	Training	Graduates	outcome at	Runng-1.1	Agree	possible reasons for student's
	Program	Graduates	or above a		ngice	rating of how well program
	Graduate	N=6	score of 3.			prepared them in the area of
		IN-0	score or 5.			the SLO and their
	Survey		2 No. 1			
	results.		3=Neutral			performance on the BOC
	Students rate					exam in this area not
	per SLO					matching.
	(Asked how					
	well outcome					
	was met?)					
	Rating:					
	5=Strongly					
	agree					
	4=Agree					
	3=Neutral					
	2=Disagree,					
	1=Strongly					
	Disagree					
	Disagice					

2016	Direct Measure: Board of Certification (BOC) exam results. The collective score for all students per	Graduates of the program who took the BOC exam between April 2015 and	Graduates will score at or above the national average for this domain area.	Program Graduates average= 72.59% National Average= 72.47%	Program students performed above the national average.	Nothing at this time.
	Indirect Measure:	February 2016. N=7				
	Training Program Graduate Survey results.		will rate the outcome at or above a score of 3.	Rating=4.3	Student rating of agree	Nothing at this time.
	per SLO (Asked how well outcome was met?)		3=ineutrai			
	Rating:5=Stronglyagree4=Agree3=Neutral2=Disagree,1=Strongly					
		Board of Certification (BOC) exam results. The collective score for all students per domain area.Indirect Measure: Athletic Training Program Graduate Survey results. Students rate per SLO (Asked how well outcome was met?) Rating: 5=Strongly agree 4=Agree 3=Neutral 2=Disagree,	Board of Certificationprogram who took(BOC) exam results. The collectiveexam betweenscore for all students per domain area.April 2015 and February 2016.Indirect Measure: Athletic Training Program Graduate Survey results.N=7Indirect Measure: Athletic Training Program Graduate Survey results.N=7Students rate per SLO (Asked how well outcome was met?) Rating: 5=Strongly agree 4=Agree 3=Neutral 2=Disagree, 1=StronglyProgram Agree all a strongly	Board of Certificationprogram who took the BOC exam between score for all students per domain area.at or above the national average for this domain area.Indirect Measure: Athletic Training Program Graduate Survey results.N=7Students will rate the outcome at or above a score of 3.Students rate per SLO (Asked how well outcome was met?) Rating: 5=Strongly agree 4=Agree 3=Neutral 2=Disagree, 1=StronglyStudents program students and hour and students and hour and area.	Board of Certification (BOC) exam results. The collective score for all domain area.program who took the BOC exam between April 2015 and February 2016.at or above the national average for this domain area.average= 72.59%Indirect Measure: Athletic Training Program Graduate Survey results.N=7National Average= 72.47%Indirect Measure: Athletic Training Program Graduate Survey results.N=7Students will rate the outcome at or above a score of 3.Rating=4.3Students rate per SLO (Asked how well outcome was met?) Rating: 5=Strongly agree 4=Agree 3=Neutral 2=Disagree, 1=StronglyStudents and February agreeStudents adverage for this domain area.Rating=4.3	Board of Certification (BOC) exam results. The collective score for all domain area.program who took the BOC exam between and February 2016.at or above the national average for this domain area.average= 72.59%the national average.Indirect Measure: Athletic Training Program Graduate Survey results.N=7National Average= 72.47%National Average= 72.47%Students area.Students will rate the outcome at or above a score of 3.Student rating of agreeIndirect Measure: Athletic Training Program Graduate Survey results.N=7Students will rate the outcome at or above a score of 3.Rating=4.3Student rating of agreeStudents rate per SLO (Asked how well outcome was met?) Rating: S=Strongly agree 4=Agree 3=Neutral 2=Disagree, 1=StronglyStudent rating of agree3=Neutral

Comments on part I:

The programs first time pass rate on the BOC exam for 2015-2016 was 85.71% and the national average was 82.71%. A standard for CAATE accreditation is that a program must have a 70% three year aggregate first time pass rate on the BOC exam. The Athletic Training Program's three year aggregate first time past rate at the present time is 73%.

PART II. Follow-up (closing the loop) on results and activities from previous assessment cycles. In this section, please describe actions taken during this 2016-2017 cycle that were based on, or implemented to address, the results of assessment from previous cycles.

A. What SLO(s) did you address? Please include the outcome(s) verbatim from the assessment plan.	B. When was this SLO last assessed? Please indicate the semester and year.	C. What were the recommendations for change from the previous assessment?	D. Were the recommendations for change acted upon? If not, why?	E. What were the results of the changes? If the changes were not effective, what are the next steps or the new recommendations?
SLO #1: Students will demonstrate professional knowledge in: Injury/Illness prevention and wellness protection.	Spring 2015	Faculty/staff discussed this outcome and reviewed course content in courses relating to this SLO. It was agreed at that time no changes would be made since difference is scores between program students and nationally was less than 1 pecentage point.	Yes	 Students in Spring 2016 scored lower in this domain area on the national exam (68.25%) than the national average (74.63%). Students still rated their preparation in this domain area at 4.4 (Agree) Faculty/staff will look at course content of the courses related to this domain area and NATA Educational Competencies. They will then discuss and determine a strategy to improve the students performance on the BOC exam in this domain area.