

# Program Assessment

2019-2020

## Health, Physical Education, & Recreation

HPER	
Date	Click or tap to enter a date.
Competency # and Description	1. Application of care for basic injuries
Course	HPET 2633 – Care and Prevention of Athletic Injuries HPET 2212 – First Aid
Activity	Quiz/test
Measurement (attached copy of instrument with point distribution)	HPET 2633- Learn and identify the signs and symptoms of a concussions HPET 2212- CPR certification test with pass/fail scores
Evaluation Criteria	HPET 2633 - Students should score at least a 75% on the quiz/test question HPET 2212- 70% of students will successfully pass this test
2015-2016 Results	HPET 2633- 50 out of 50 (100%) students score 75% or better on each of the 6 questions. HPET 2212- 59 out of 59 students passed (100%)
2018-2019 Results	HPET 2633 – 30/39 (77%) students scored 75% or better. HPET 2212 – 47/47 (100%) students passed.
2019-2020 Results	
Summary of changes for 2016-2017	Competences met. No changes recommended at this point
Recommendation for changes for 2019-2020	Maintain criteria and continue to evaluate.
Recommendation for changes for 2020-2021	
Timeline for Review	Fall/spring data will be collected and reviewed in the spring and instructors from all campuses will determine needed adjustments.
Date	Click or tap to enter a date.
Competency # and Description	2. Demonstrate skill set gained from clinical observation
Course	HPET 1142 – Sports Officiating I HPET 2053 – Introduction to Coaching HPET 1952 – Introduction to HPE&R HPET 1950 – Physical Ed. Field Exp
Activity	HPET 1142 – Game observation HPET 2053 – Form a coaching philosophy from observations and course material HPET 1952 – Academic Major Assignment HPET 1950 – Professional resume and observation review
Measurement (attached copy of instrument with point distribution)	HPET 1142 - rubric HPET 2053 – Pass/fail HPET 1952 – Pass/fail HPET 1950 – Pass/fail

Evaluation Criteria	HPET 1142 – Pass rate of 75% HPET 2053 – Pass/fail HPET 1952 – Pass/fail HPET 1950 – Pass/fail
Previous Results	N/A
2016-2017 Results	HPET 1142 – 16/17 (94%) pass rate HPET 2053 – 27/29 (93%) pass rate HPET 1952 – 15/16 (94%) pass rate HPET 1950 – 14/14 (100%) pass rate
2018-2019 Results	HPET 1142 – 16/17 (94%) pass rate HPET 2053 – 28/29 (96%) pass rate HPET 1952 – 21/21 (100%) pass rate HPET 1950 – 13/15 (86%) pass rate
2019-2020 Results	
Summary of changes for 2017-2018	No changes at this time
Recommendation for changes for 2019-2020	Maintain criteria and continue to evaluate each year.
Recommendation for changes for 2020-2021	
Timeline for Review	Fall/spring data will be collected and reviewed in the spring and instructors from all campuses will determine needed adjustments.
Date	Click or tap to enter a date.
Competency # and Description	3. Describe and explain healthy lifestyle habits
Course	HPET 1223 – Health Ed. and Wellness HPET 1113 – Nutrition
Activity	HPET 1223 - The students will be given a project to demonstrate their knowledge on proper nutritional habits, caloric intake and making better meal choices.  HPET 1113 - The students will be given a project to demonstrate their knowledge on proper nutritional habits, caloric intake and making better meal choices.
Measurement (attached copy of instrument with point distribution)	HPET 1223 – Grading rubric developed for this project HPET 1113 - Grading rubric developed for this project
Evaluation Criteria	HPET 1223 - Students in the course will have a 70% success rate on this project.  HPET 1113 - Students in the course will have a 70% success rate on this project.
Previous Results	N/A
2017-2018 Results	HPET 1223 – 61/68 (90%) students scored 70% or better on project. HPET 1113 - 22/24 (92%) students scored 70% or better on project.
2018-2019 Results	HPET 1223 – 57/72 (79%) students passed with 75% or better HPET 1113 – 28/32 (87%) students passed with 75% or better
2019-2020 Results	

Summary of changes for 2018-2019	HPET 1223 – change evaluation criteria to 75% success rate HPET 1113 – change evaluation criteria to 75% success rate
Recommendation for changes for 2019-2020	Maintain criteria since it was just changed this past year.
Recommendation for changes for 2020-2021	
Timeline for Review	Fall/spring data will be collected and reviewed in the spring and instructors from all campuses will determine needed adjustments.
Date	Click or tap to enter a date.
Competency # and Description	4. Demonstrate knowledge and application of the mechanics of the human body.
Course	HPET 2633 – Care and Prevention of Athletic Injuries HPET 2212 – First Aid
Activity	HPET 2633 – Heat Awareness quiz HPET 2212 – CPR test
Measurement (attached copy of instrument with point distribution)	HPET 2633- Learn and identify the signs and symptoms of heat illness HPET 2212- CPR certification test with pass/fail scores
Evaluation Criteria	HPET 2633 - Students should score at least a 75% on the quiz HPET 2212- 70% of students will successfully pass this test
Previous Results	N/A
2017-2018 Results	HPET 2633 – 22/26 (85%) students scored 75% or better on project. HPET 2212 – 42/45 (93%) students passed the CPR certification test
2018-2019 Results	HPET 2633 – 41/42 (97%) students passed HPET 2212 – 47/47 (100%) students passed
2019-2020 Results	
Summary of changes for 2018-2019	HPET 2633 – no changes HPET 2212 - change evaluation criteria to 80% of students will successfully pass the CPR test
Recommendation for changes for 2019-2020	Maintain criteria and evaluate since the CPR percentage was just changed.
Recommendation for changes for 2020-2021	
Timeline for Review	Fall/spring data will be collected and reviewed in the spring and instructors from all campuses will determine needed adjustments.

## Summary of Program and Divisional Changes

2016-2017	<ul style="list-style-type: none"> <li>The HPER program implemented a new Personal Training program in 2016-2017 due to increased workforce demands. This included: <ul style="list-style-type: none"> <li>Intro to Personal Training I</li> <li>Intro to Personal Training II</li> <li>Personal Training Practicum I</li> <li>Personal Training Practicum II</li> </ul> </li> <li>We set a goal for a 40% graduation rate of HPER students in a 3 year span and have made scheduling adjustments in 2015 and are continuing to track student progress.</li> </ul>
2017-2018	<ul style="list-style-type: none"> <li>Added a section of First Aid</li> <li>Added a internship for the summer session</li> </ul>
2018-2019	<ul style="list-style-type: none"> <li>No changes due to faculty changes.</li> </ul>
2019-2020	<ul style="list-style-type: none"> <li></li> </ul>

Recommendations for Program Changes	
2017-2018	<ul style="list-style-type: none"> <li>Our recommendations are to get the new program fully implemented and see what changes might need to be made in the future.</li> <li>We need better education of our different programs to various advisors and also to students.</li> <li>We will continue to track graduation rates.</li> </ul>
2018-2019	<ul style="list-style-type: none"> <li>We will continue to track graduation rates to meet goal of 40% graduation rate of majors using more refined tracking of majors.</li> <li>We will continue to monitor the personal training program with the change in Enid instructors. There was a 40% pass rate in the certification exam for personal training in the 2017-2018 school year and would like to increase the pass rate.</li> <li>Prepare HPET 1223 online course for Quality Matters certification.</li> </ul>
2019-2020	<ul style="list-style-type: none"> <li>Monitor and evaluate to see if changes need to be made.</li> </ul>
2020-2021	<ul style="list-style-type: none"> <li></li> </ul>

## Health, Physical Education, & Recreation

Program Level Outcomes Timeline						
Program Objectives – HPER	Course Map	2015-2016	2016-2017	2017-2018	2018-2019	2019-2020
1. Application of care for basic injuries	HPET 2633 HPET 2212	X	X	X	X	X
2. Demonstrate skill set gained from clinical observation	HPET 1142 HPET 2053 HPET 1952 HPET 1950	X	X	X	X	X
3. Describe and explain healthy lifestyle habits	HPET 1223 HPET 1113	X	X	X	X	X
4. Demonstrate knowledge and application of the	HPET 2633 HPET 2212	X	X	X	X	X

mechanics of the human body.						
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