## Program-Level Student Learning Outcomes Matrix B.S. Sport Management 2018-19

Identify Each Student Learning Outcome and Measurement Tool(s)	Identify the Benchmark	Total Number of Students Observed	Total Number of Students Meeting Expectation	Assessment Results: Percentage of Students Meeting Expectation	1. Does no 2. Meets ex	expectation	
SLO 1: Demonstrate know	SLO 1: Demonstrate knowledge of fundamental sport management research, principles, strategies, and practices						
Measure 1	80% of students will						
ES 3743 Research &	score a C or better						
Statistics: Final		11	10		90.9%	3	
Research Project							
(Direct)							
Measure 2	80% of students will						
PE 4743 Legal Issues in	score a C or better						
Sport: Midterm Exam		26	19		73.1%	1	
(Direct)							
Measure 3	At least 80% of the						
PE 4843 Philosophy &	class will receive						
Ethics in Sport:	scores (3 or higher)						
Volunteer project:	in the knowledge	40	40		100%	3	
Supervisor evaluation	and understanding						
(Indirect)	item as scored by						
	their volunteer						
	activity supervisor						
SLO 2: Effectively apply		ritten business and profes	sional communications	s skills.		I	
Measure 1	90% of interns will						
Internship site	score A-B on the	21	21		100%	3	
supervisor final	communication item						
evaluation,	from the site						
Communication item	supervisor						
(Indirect)	evaluation						
Measure 2							

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PE 3873 Sport Facility	80% of class will	34	34	100%	3
& Event Management:	score a C or better				
Facility Assessment					
Project (Direct)					
Measure 3					3
PE 4843 Philosophy &	80% of the students	23	23	100%	
Ethics in Sport: Final	will score B (80%)				
volunteer project	or higher				
SLO 3: Demonstrate und	erstanding and compete	nce with behavioral expe	ectations related to ethical good practic	e and condu	act in the workplace.
Measure 1					
Internship supervisor	90% of interns will				
evaluation,	score 4 or higher on				
Judgment item	the judgement item	21	21	100%	3
(Indirect)	from the site				
	supervisor				
	evaluation				
Measure 2					
Internship supervisor	90% of interns will				
evaluation,	score 4 or higher on				
Responsibility items	the responsibility	21	21	100%	3
(Indirect)	item from the site				
	supervisor				
	evaluation				
Measure 3					
PE 4843 Philosophy					
and Ethics in Sport:	80% of class will				
Paper 1	score a B or better	22	19	86.3%	3
(Direct)					

**Program-Level Operational Effectiveness Outcomes Matrix- B.S. Sport Management 2018-19** 

Identify Each Operational Effectiveness Goal and Measurement Tool(s)	Identify the Benchmark	Data Summary	Assessment Results: 1. Does not meet expectation 2. Meets expectation 3. Exceeds expectation 4. Insufficient data				
OEG 1 Increase international experience							
Measure 1 Study abroad course enrollment	10 students per offering	25	3				
Measure 2 International student enrollment	10% international students in the program	6.2%	1				
OEG 2 Increase recruitment, enrollment,	OEG 2 Increase recruitment, enrollment, and retention of underrepresented students						
Measure 1 Program enrollment rates	Increase student enrollment 3% annually	3.5% increase	3				
Measure 2 Student demographic data	Increase female student enrollment 10% annually	Increased 11%	3				
OEG 3 Increase students' experiential lea	rning						
Measure 1 Internship supervisor evaluations	90% positive supervisor evaluations	100% positive intern evaluations	3				
Measure 2 Student volunteer participation	50% of Sport Management Club participation	35% club participation from majors	1				
OEG 4 Increase opportunities for faculty	professional development						
Measure 1 Faculty professional development funding	2 fully funded conferences/workshops per school year	5 fully funded conferences attended	3				
OEG 5 Adapt course content to reflect fie	eld's needs						
Measure 1 Input from external advisory board	Obtain 5 suggestions from advisory board	Obtained 5 suggestions from advisory board	2				
Measure 2 Attendance conferences/workshops	2 fully funded conferences/workshops per school year	6 fully funded conferences attended	3				

## \*\*Explanation of course action for intended outcomes not realized:

SLO 1: Measure 1: PE 4743 midterm exam

There was a decrease in course enrollment from previous year which meant a greater challenge to meet the course goal. The instructor provided more exam reviews at the end of class periods, as well as more thorough quiz reviews leading up to the midterm exam. The instructor will more thoroughly explain the importance of good classroom habits to best prepare for course exams.

OEG 1: Increase international experiences for students and faculty Faculty increases efforts to market program through international student services offices, international club fair, and study abroad participation.

OEG 5: Increase students' experiential learning Club advisor plans to encourage more participation in club activities through meeting a minimum number of volunteer activities to attend.

Notes: 1) If you are using different direct and indirect measures for different degree programs, please replicate this form, using one form for each program that has different measures. If different programs use the same measures, only one copy of this form is needed. 2) At a minimum, you are required to use two direct and two indirect measures to assess all of your student learning outcomes. You are not required to measure each student learning outcome with more than one measure, though it is encouraged. This matrix offers space to show that you have more than one measure for each SLO, but it is not required.