Program-Level Student Learning Outcomes Matrix – B.S. Sport Management 2016–2017

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	Ass 1. Does no 2. Meets et 3. Exceeds 4. Insuffici	sessment Results: t meet expectation xpectation expectation
SLO 1: Demonstrate k	nowledge of fundame	ntal sport management	research, principles	, strategies, and	practices	
Measure 1:	000/ 01 111	2.4	20			4
PE 4743 Legal Issues	80% of class will	34	23		67.6%	1
in Sport	score a C or better					
Midterm Exam						
(Direct)						
Measure 2:	0004 6 1 111	20	22		00.10/	
ES 3743 Research	80% of class will	39	32		82.1%	2
and Statistics	score a C or better					
Final Research						
Project (Direct)						
SLO 2: Effectively app	alve a veriety of oral or	d writton business and	professional commi	unications skills		
Measure 1	90% of interns	iu written business and		inications skins	· ·	
Internship site	will score A-B on	22	22		100%	3
supervisor final	the	22	22		10070	3
evaluation,	communication					
Communication item	item from the site					
(Indirect)	supervisor					
(man eet)	evaluation					
Measure 2						
PE 3873 Facility and	80% of class will	39	36		92.3%	3
Event Management in	score a C or better				2 2.2 , 3	
Sport						
- r v						
Facility Assessment						
Project (Direct)						

SLO 3: Demonstrate u	nderstanding and com	petence with behavior	al expectations related to ethical goo	od practice	and conduct in the
workplace.					
Measure 1 Internship supervisor evaluation, Judgment item (Indirect)	90% of interns will score 4 or higher on the judgement item from the site supervisor evaluation	22	22	100%	3
Measure 2 Internship supervisor evaluation, Responsibility items (Indirect)	80% of interns will score 4 or higher on the responsibility item from the site supervisor evaluation	22	22	100%	3
Measure 3 PE 4843 Philosophy and Ethics in Sport Quiz #3 (Direct)	80% of class will score a C or better on Quiz #3	38	29	76.4	1

Program-Level Operational Effectiveness Outcomes Matrix- B.S. Sport Management 2016–2017

	nal Effectiveness Outcomes Ma	1	
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 experie	<u> </u>		
Measure 1 Study abroad course enrollment	10 students per offering	14	3
Measure 2 International student enrollment	10% of students in the program	8.29%	1
OEG 2 Increase recruitment, enrollme	ent, and retention of underrepresented	students	
Measure 1 Program enrollment rates	Increase student enrollment 3% annually	Increased 8% during self-study year	3
Measure 2 Student demographic data	Increase female student enrollment 10% annually	Increased 5% during self-study year	1
OEG 3 Increase students' experientia	llearning		
Measure 1 Internship supervisor evaluations	80% positive supervisor evaluations	100% positive intern evaluations	3
Measure 2 Student volunteer participation	50% of Sport Management Club participation	53% Club participation	3
OEG 4 Increase opportunities for fact	ılty professional development		
Measure 1 Faculty professional development funding	2 fully funded national conferences/workshops per school year	7 fully funded national conference per school year contingent upon presentation acceptance	3
OEG 5 Adapt course content to reflect	t field's needs		
Measure 1 Input from external advisory board	Obtain 5 suggestions from advisory board	Obtained 10 suggestions from advisory board	3
Measure 2 Attendance national conferences	2 fully funded conferences/workshops per school year	7 fully funded national conference per school year contingent upon presentation acceptance	3

Program-Level Student Learning Outcomes Matrix – M.S. Sport Administration 2016–2017

Identify Each Student Learning Outcome and Measurement Tool(s)	Identify the Benchmark	Total Numb er of Stude nts Obser ved	Total Numbe Students Mee Expectatio	Meeting Results: 1. Does relation Percentage of 2. Meets Students 3. Exceeding 1. Does relation 2. Meets		ssessment Results: not meet expectation expectation ls expectation icient data	
SLO 1: Demonstrate knowled	1 1	the sport n	nanagement	field.			
Measure 1:	80% of Sport						
ESPE 6113 Quiz I	Administration majors will	8	88	51	58%	1	
(Direct)	earn a "B" (80%) or better						
Measure 2:	90% of SA students will						
Internship Supervisor	score 4 or higher on the	2	22	21	95.5%	3	
Evaluation	Internship Supervisor						
Overall grade item (Indirect)	Evaluation, Knowledge						
	and Understanding item						
SLO 2: Effectively apply a va	ariety of oral and written busin	ness and pr	rofessional c	communications skill	s.		
Measure 1:	80% of SA students will						
Internship Supervisor	score 4 or higher on the	2	22	21	95.5%	3	
Evaluation	Internship Supervisor						
Communication item	Evaluation,						
(Indirect)	Communication item						
Measure 2	80% of SA students will						
ESPE 6133 Sport Finance &	score B or higher on the						
Budgeting	ESPE 6133 Feasibility	4	43	34	79.1%	1	
Feasibility Study	Study Presentation						
Presentation							
(Direct)							
SLO 3: Demonstrate advance	d understanding and competer	nce of prac	cticing good	ethics and conduct i	n intern wo	orkplace.	
Measure 1	90% of SA students will						
Internship Supervisor	score A or B on the						
Evaluation	Internship Supervisor	2	22	21	95.5%	3	
Judgement item (Indirect)	Evaluation: Judgement						

	000/ 004 / 1 / 11	T		1	
Measure 2	80% of SA students will				
Internship Supervisor	score A or B on the				
Evaluation Responsibility	Internship Supervisor	22	21	95.5%	3
item (Indirect)	Evaluation				
	Responsibility item				
SLO 4: Ability to research, an	nalyze, and interpret sport stud	lies in order to effecti	ively discuss current i	ssues, chall	lenges, professional
practices, and strategies in the	e sport environment.				
Measure 1	80% of students will				
ESPE 6673 Research	demonstrate competencies	40	37	92.5%	3
Design, Discussion Board	with ESPE 6673 Research				
Assignment #2 (Direct)	Design Discussion Board				
	Assignment #2				
	i issigimient //2				
Measure 2	80% of students will score				
ESPE 6643 Current	an A or B in	44	33	75%	1
Readings, Capstone	ESPE 6643 Current				_
Question	Readings, Capstone				
(Direct)	Question				
(Breet)	Question				
SLO 5: Perceived effectivene	ess in the workplace based on a	academic program pr	eparation.		
Measure 1	100% of students will				
Graduate survey (Indirect)	agree or strongly agree (4	22	22	100%	2
	or higher on a 5-point				
	scale) that they were				
	adequately prepared for				
	workplace				
Measure 2	80% of students will				
ESPE 6123 Sport	receive a 4 or 5 in the sport	8	8	100%	3
Marketing, Sport	administrator evaluation,			10070	
administrator evaluation,	marketing plan item				
marketing plan	manding plan item				
recommendations item					
(Indirect)					
(munect)	<u>l</u>				

Program-Level Operational Effectiveness Outcomes Matrix- M.S. Sport Administration 2016-17

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 Expand pedagogical methods Measure 1 Course evaluations	Avanaga 4.25 on above on avaluations	Avamaga 4.42	2
Measure 1 Course evaluations	Average 4.25 or above on evaluations	Average 4.43	2
OEG 2 Optimize program enrollment and rete	ention of underrepresented students		
Measure 1 Program enrollment rates	Increase student enrollment 3%	Increased 5% during self-study	3
-	annually	year	
Measure 2 Student demographic data	Increase female student enrollment 10%	Increased 5% during self-study	3
	annually	year	
OEG 3 Nurture and strengthen affiliations with	h local, regional, and national sport commu	nities	
Measure 1 Input from external advisor	Obtain 5 improvement items from	Obtained 10 improvement items	3
board	advisory board	from advisory board	
Measure 2 Internship supervisor evaluations	80% positive supervisor evaluations	95.5 % supervisor evaluations	3
Measure 3 Student volunteer participation	50% of Sport Management Club active participation	22% Club participation	1
OEG 4 Continually enhance faculty professio	nal growth		
Measure 1 Professional service contributions (national/reg/state association,	5 annual service contributions	10 annual service contributions	3
campus, community service)			
Measure 2 Faculty development activities	Attend 1 faculty development	Faculty attended one or more	3
, 1	opportunities each year	professional development activities	
Measure 3 Research	Participate in 1 research activity (grant	Faculty participated in more than 1	2
	app, paper submission)	research activity	
OEG 5 Gain employment in sport industry/gra	aduate school admissions		
Measure 1 Alumni survey	90% employment or graduate school	96% employed or attend graduate	3
	participation	school	

PROGRAM INFORMATION PROFILE

This profile offers information about the performance of a program in the context of its basic purpose and key features.

Institutions Automose Chate III institution
Institution: Arkansas State University
Program Accreditor: COSMA
Institutional Accreditor: Higher Learning Commission
Date of Next Comprehensive Program Accreditation Review: 2024
Date of Next Comprehensive Institutional Accreditation Review: 2019
To learn more about the accredited status of the program, click here:
Program Context and Mission
Program Mission:
The B.S. in Sport Management (SM) prepares future professionals with the needed knowledge, skills and experiences expected in the sport industry and graduate school.
The M.S. Sport Administration (SA) prepares graduate students for employment in the sport industry. The program challenges each student to actively engage in a learning environment to best prepare future sport leaders for professional career demands.
Program Goals:
The B.S. in Sport Management OEG 1 Increase international experiences for students and faculty
OEG 2 Increase recruitment, enrollment, and retention of underrepresented students
OEG 3 Increase students' experiential learning
OEG 4 Increase opportunities for faculty professional development
OEG 5 Adapt course content to reflect field's needs
The M.S. Sport Administration OEG 1 Expand pedagogical methods
OEG 2 Optimize program enrollment and retention of underrepresented students
OEG 3 Nurture and strengthen affiliations with local, regional, and national sport communities
OEG A Continually enhance faculty professional growth

OEG 5 Gain employment in sport industry/graduate school admissions

Brief Description of Student Population: Of the 94 undergraduate students, 75% are male, 25% female. Racial minority representation is 35%. Graduate level has 58% male, 42% female in both hybrid and online programs.

Admissions Requirements: Minimum 2.0 GPA requirement for program admissions.

Indicators of Effectiveness with Undergraduates As Determined by the Program

1. Graduation

Year: 2016-2017 # of Graduates: 23 Graduation Rate: 45%

2. Completion of Educational Goal (other than certificate or degree – if data collected)

of Students Surveyed: N/A # Completing Goal:

3. Average Time to Certificate or Degree

1-Year Certificate: 2-Year Degree: 4-Year Degree: 5 years

4. Annual Transfer Activity

Year: 2016-2017 # of Transfers: 25 Transfer Rate: 39%

5. Graduates Entering Graduate School

Year: 2016-2017 # of Graduates: 23 # Entering Graduate School: 10

6. Job Placement (if appropriate)

Year: 2016-2017 # of Graduates: 23 # Employed: 5

7. Licensure/Certification Examination Results: NA

8. Additional Indicators, if any: NA