Program-Level Student Learning Outcomes Matrix – Academic Year 2018 – 2019

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	Assessment Results: 1. Does not meet expectation 2. Meets expectation 3. Exceeds expectation 4. Insufficient
SLO 1 - Effective	ly annly snor	t manageme	ent content ar	295	data
	Introduction to	1 manageme	67	81.71%	Meets expectation
Measure 1: 80% of students will score an average grade of C or higher (2 reflections per semester)	SMGT – Experiential Learning assignment – Indirect Measure	02		01.7170	Nees expectation
Measure 2: 85% of students will score a grade of C or higher on	Sport Governance Presentation-	55	55	100%	Exceeds Expectation
the presentation rubric Measure 3: 85% of students will score a grade of C or higher on the rubric	Direct Measure Contemporary Issues in Sport Forum – Direct Measure	30	26	86.7%	Meets expectation
Measure 4: 85% of students will score a C or higher on the rubric	Sport Marketing Event Analysis- Direct Measure	42	42	100%	Exceeds Expectation
SLO 2:					
Demonstrate problem					
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solving and critical					
thinking skills					
Measure 1: 85% of students will score a grade of C or higher on the case study rubric	Facility Scheduling Case Study- Direct Measure	21	21	100%	Exceeds Expectation
Measure 2: 85% of students will score a grade of C or higher on the rubric	Contemporary Issues in Sport Forum – Direct Measure	30	26	86.7%	Meets expectation
Measure 3: 85% of students will score a grade of C or higher on the rubric	Sport Finance Business Plan- Direct Measure	24	24	100%	Exceeds Expectation
Measure 4: 85% of students will score a grade of C or higher on the rubric	Sponsorship Proposal Assignment	25	25	100%	Exceeds Expectation
SLO 3 Display effective					
communication skills					
Measure 1: 85% of students will score a grade of C or higher on the rubric	Policy Assignment- Direct Measure	55	55	100%	Exceeds Expectation
Measure 2: 85% of students will achieve a 4	Internship Site Supervisor	Item D = 29 Item E = 29	Item D = 27 Item E = 28	93.1% 96.5%	Exceeds Expectation

or above on Items D and E in Section I Measure 3: 85% of students will "agree" or "strongly agree" with question 19 on the survey instrument	Evaluation Items D and E in Section I- Indirect Measure Exit Survey Item 19- Indirect Measure	Item 19 = 30	Item 19 = 30	100%	Exceeds Expectation Exceeds Expectation
Measure 4: 85% of students will score a grade of C or higher on the rubric	Sponsorship Proposal Assignment	25	25	100%	Exceeds Expectation
SLO 4: Exhibit					
personal and					
professional					
growth					
through work					
behaviors and					
interpersonal					
skills					
Measure 1: 85% of students will achieve a 4 or above on Item F in Section I, and Items D1, D2, D3, and D4 in Section 2 on the final internship evaluation instrument completed by the site supervisor	Internship Site Supervisor Evaluation Item F in Section I, and Items D1, D2, D3, and D4 in Section II- Indirect Measures	Item F = 29 Item D1 = 29 Item D2 = 29 Item D3 = 29 Item D4 = 29	Item F = 28 Item D1 = 27 Item D2 = 28 Item D3 = 28 Item D4 = 28	96.5% 93.1% 96.5% 96.5% 96.5%	Exceeds Exp. Exceeds Exp. Exceeds Exp. Exceeds Exp. Exceeds Exp. Exceeds Exp.
Measure 2: The collective number of hours performed in ELO environments for students in Sport Management will exceed 1000	The collective ELO hours completed in Sport Management- Indirect Measure	ELO's are no longer required as a function of the School of Sport Sciences			
Measure 3: 85% of students will "agree" or "strongly agree" with questions 18 and 21on the survey instrument	Exit Survey Items 18 and 21- Indirect Measures	Item 18 = 30 Item 21 = 30	Item 18 = 30 Item 21 = 29	100% 96.6%	Exceeds Expectation Exceeds Expectation

^{**}Explanation of course action for intended outcomes not realized:

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.

Program-Level Operational Effectiveness Goals Matrix

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 - To commit to excelle			
COSMA Accreditation	Full accreditation status	COSMA Accreditation maintained	Meets expectation
Number of graduates in graduate school or employed	90% of graduates in graduate school or employed	100% met	Exceeds expectation
OEG 2 - To recruit and maintain a qualified sport management faculty			
Exit Survey: Item 16	85% of students will either "strongly agree" or "agree" with Item 16	30 out of 30 students (100%) either "strongly agree" or "agree" with Item 16	Exceeds expectation
Exit Survey: Item 17	85% of students will either "strongly agree" or "agree" with Item 17	30 out of 30 students (100%) either "strongly agree" or "agree" with Item 17	Exceeds expectation
OEG 3 - To provide students opportunities for personal and professional growth			
SMGT 111 Experiential Learning assignment	80% of students will score an average grade of C or higher (2 reflections per semester)	67 out of 82 students (81.71%) met this expectation	Meets expectation
Internship Placement Rate	100% of students will acquire an placement for SMGT 479 in the semester they are expected to complete the internship	29 out of 29 students (100%) acquired a placement in the semester they were expected to complete the internship	Exceeds expectation
OEG 4 - To enhance student learning through curricular offerings, pedagogy, and assessment practices			
Advisory Board Meeting Minutes	The Advisory Board shall conclude that the sport management program is enhancing the student learning environment through its faculty instruction, curriculum, and assessment.	The Advisory Board has been formed, met in April 2019 and advised us in 3 main areas: 1. Curriculum 2. Internships 3. Industry standards	Meets expectation
Exit Survey: Item 20	85% of students will either "strongly agree" or "agree" with Item 20	30 out of 30 (100%) either "strongly agree" or "agree" with Item 20	Exceeds expectation

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

Notes: 1) Provide all explanations of this table that follows. 2) If you are using different operational outcomes measures for different degree programs, please replicate this form, using one form for each program that has different measures. 3) If different programs use the same measures, only one copy of this form is needed.

PROGRAM INFORMATION PROFILE

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

	jeatures.	
Nan	e of Institution	
Instit	tion: WINGATE UNIVERSITY	
Prog	m Accreditor: COSMA	
Instit	tional Accreditor: SACS	
Date	f Next Comprehensive Program Accreditation Review: 8/1/19	
Date	f Next Comprehensive Institutional Accreditation Review: 2026	
	rn more about the accredited status of the program, click here: //resources.finalsite.net/images/v1528826738/wingateedu/tin8slhuyqq	<u>a</u>
wc3	puv7/COSMAwebreporting1.pdf	
Prog	am Context and Mission	
comi stude comi prove the c	m Mission: Wingate University's School of Sport Sciences Sport Management program ted to developing and delivering the highest quality undergraduate experience for all ts. This quality educational experience will include attracting and retaining faculty ted to the mission of the University who value teaching and applied scholarship; ing students with opportunities to actively engage in the learning process both in and out scroom; promote professional development; cultivate leading lives of global significance commitment to ethical decision-making and service.	of
a qua	m Goals: To commit to excellence in sport management education, to recruit and maintained sport management faculty, to provide students opportunities for personal and sional growth, and to enhance student learning through curricular offerings, pedagogy, are ment practices.	
	Description of Student Population: large student-athlete population, large Native NC tion, primarily Caucasian males	
Adm class	sions Requirements: C or better in SMGT 111, 210, and 242 before taking 300 level	
Indi	ators of Effectiveness with Undergraduates As Determined by the Program	
1.	Graduation Year: 2018-19 # of Graduates: 30 Graduation Rate: 100%	
2.	Completion of Educational Goal (other than degree – if data collected) # of Students Surveyed: # Completing Goal:	
3.	Average Time to Degree 4-Year Degree: 5-year Degree	
4.	Annual Transfer Activity (into the SMGT program) Year: 2018-19 # of Transfers: 14 Transfer Rate:	_
5.	Graduates Entering Graduate School	

of Graduates: 30 # Entering Graduate School: 5

Year: 2018-19

6.	Job Placemen	t (if appr	opriate)
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Year: 2018-19 # of Graduates: 30 # Employed: 25

7. Additional Indicators, if any:

Form developed by the Council for Higher Education Accreditation. $\ @$ updated 2015