COMSA Annual Report Data AY 2021-2022 Undergraduate Student Learning Outcomes Matrix

Identify Each Student Learning	Idengraduate Student La	Total # Observed	Total # Meeting	Assessment	Assessment Results:
Outcome and Measurement Tool(s)			Expectations	Results: % Meeting Expectations	1. Does not meet expectation 2. Meets expectation 3. Exceeds expectation 4. Insufficient data
SLO 1: Students will utilize critical thinkin	g and decision-making techniques to address	issues and challenges in	sport management.		4. Insumerent uata
Measure 1: AACU Values Problem Solving Rubric: Issues paper in Sport Governance and Policy (SM365)	Eighty percent of the students will reach the milestone mark of a 3 or higher on the AACU Values Problem Solving Rubric.	n =45	n = 37	82%	Meets expectations
Direct Measure					
Measure 2: AACU Values Problem Solving Rubric: Strategic Planning assignment in Principles of Sport Management (SM101)	Eighty percent of the students will reach the milestone mark of a 3 or higher on the Adapted AACU Values Problem Solving Rubric	<i>n</i> = 51	n = 44	86%	Meets expectations
Direct Measure					
Measure 3: AACU Values Problem Solving Rubric: Strategic Planning assignment in Principles of Sport Management (SM102)	Eighty percent of the students will reach the milestone mark of a 3 or higher on the Adapted AACU Values Problem Solving Rubric	<i>n</i> = 36	n =30	83%	Meets expectations
Direct Measure					
Measure 4: Internship Supervisor Evaluation Form 100 & 200	Eighty percent of the students will score a 3 or higher on questions D1, D2, and D3 on Internship Supervisor Evaluation Form	<i>n</i> = 90	<i>n</i> = 88	97%	Exceeds expectations
Indirect measure					
Measure 5: Internship Supervisor Evaluation Form 480	Eighty percent of the students will score a 3 or higher on questions D1, D2, and D3 on Internship Supervisor Evaluation Form	<i>n</i> = 37	<i>n</i> = 36	97%	Exceeds expectations
Indirect measure SLO 2: Students will communicate effectiv	ely in oral and written forms within the conve	ntions of sport managen	nent		
Measure 1: AACU Values Oral Presentation Rubric: presentation of final thesis project: Senior Thesis II (SM490)	Eighty percent of the students will reach the milestone mark of a 3 or higher on the AACU Value Oral Presentation Rubric	n = 38	n = 33	86%	Meets expectations
Direct Measure					
Measure 2: AACU Values Inquiry and Analysis Rubric: Thesis collected in Senior Thesis II (SM490)	Eighty percent of the students will reach the milestone mark of a 3 or higher on the AACU Values Inquiry and Analysis Rubric	<i>n</i> = 38	<i>n</i> = 31	81%	Meets expectations
Direct Measure					
Measure 3: Internship Supervisor Evaluation Form 100 & 200	Eighty percent of the students will score a 3 or higher on questions B1, B2, B3, C1, C2 and C3 on the Internship Supervisor	<i>n</i> = 90	<i>n</i> = 89	98%	Exceeds expectations
Indirect Measure Measure 4: Internship Supervisor	Evaluation Form Eighty percent of the students will score a 3	n = 37	<i>n</i> = 36	97%	Exceeds expectations
Evaluation Form 480	or higher on questions B1, B2, B3, C1, C2 and C3 on the Internship Supervisor	. 51	1 50	2170	
Indirect Measure SLO 3: Students will demonstrate their kn	Evaluation Form owledge base of sport management through be	est practices in a profess	ional environment.		
Measure 1: Internship Supervisor Evaluation Form 480	Eighty percent of the students will score a 3 or higher on questions J1, J2, and J3 on the Internship Supervisor Evaluation Form	n = 37	n = 35	94%	Meets expectations
Indirect Measure					
Measure 2: Exit Surveys Graduating Seniors	Eighty percent of the students should express at least satisfactory experience (agree rating) in categories under Didactic	<i>n</i> = 19 (34)	<i>n</i> = 17	89%	Meets expectations
Indirect Measure	Education				

Measure 1:	Eighty percent of the students will reach the milestone mark of a 3 or higher on the	<i>n</i> = 43	<i>n</i> = 36	83%	Meets expectations
Adapted AACU Ethical Reasoning Values Rubric: Paper in (SM218)	Adapted AACU Values Rubric.	Note: 142 students were enrolled over 3 sections, 43 of which were SM students.			
Direct Measure					
Measure 2:	Eighty percent of the students will reach the milestone mark of a 3 or higher on the	<i>n</i> = 38	<i>n</i> = 31	82%	Meets expectations
Adapted AACU Ethical Reasoning Values Rubric: Assignment in (SM303)	Adapted AACU Values Rubric				
Direct Measure					
SLO 5: Students will illustrate [apply] curr	rent issues, basic principles, policies and proce	dures of administration of	athletics and sport.		
Measure 1: Abbreviated scoring rubric designed for assessment purposes: Comprehensive Binder Assignment in (SM215)	Eighty percent of the students will reach the milestone mark of a 3 ('meets expectations") or higher on the abbreviated scoring rubric designed for assessment purposes	n = 46	<i>n</i> = 41	89%	Meets expectations
Direct Measure					

COMSA Annual Report Data AY 2021-2022 AY 2021-2022 Graduate Student Learning Outcomes Matrix

Identify Each Student	Identify Benchmark	Total	Total	Assessment Resul	
Learning Outcome and Measurement Tool(s)		Number of Students	Number of Students	Percentage of Stude Meeting Expectati	ents 1. Does not meet expectation ion 2. Meets expectation
		Observed	Meeting	intering Enfreeme	3. Exceeds expectation
SLO #1: Apply fundamental	knowledge and practical r	nderstanding o	Expectation of leadership sport	marketing, commun	4. Insufficient data ication, and event management principles
Measure 1	85% of students will	n=34	n=30	88%	Meets expectations
	reach the milestone				· ·
Rubric: SLD 505 Leadership Theory Paper	(Satisfactory Standards/Competent)				
	mark on the				
Direct Measure	rubric.	20			
Measure 2	85% of students will reach the milestone	<i>n</i> =30	IP	IP	Insufficient data
Rubric: SLD511 Detailed	(Satisfactory				
Sport Marketing Plan	Standards/Competent)				
and Promotional Campaign	mark on the rubric.				
Direct Measure	rubrie.				
SLO #2: Apply ethical and le	gal principles and evidenc	e-based decisio	n making to solve	dilemmas.	
Measure 1	75% of students will	n=29	<i>n</i> =23	79%	Meets expectations
	reach the capstone (4)				
AACU Ethical Reasoning Values Rubric:	mark on the rubric.				
Assignment in SLD521					
Direct Measure	doustanding of the accout	al alamants of t	he inductor		
SLO #3: Promote a deeper u	nderstanding of the essent	ial elements of t	the industry.		
Measure 1	85% of students will	n=20	n=20	100%	Exceeds expectations
Exit curvey	express at least satisfactory				
Exit survey	experiences				
Indirect Measure	regarding their				
	didactic education				
SLO #4: Articulate and addr	ess critical issues in studer	its' field of stud	ıy.		
Measure 1	75% of students will reach	<i>n</i> =28	n=22	78%	Meets expectations
Adapted AACU Droblem	the capstone (4) mark on the rubric.				
Adapted AACU Problem Solving Rubric: SLD599	the fublic.				
Final Case Study					
Assignment					
Direct Measure					
SLO #5: Elevate student prep	paration for positions of m	anagement whi	le developing self-	awareness and adapt	tability, flexibility, and curiosity in pursuit of personal and
professional growth.	-	-		-	
Measure 1	75% of students will reach	<i>n</i> =37	n=31	83%	Meets expectations
AACU Integrated Learning	the capstone (4) mark on the rubric.				
Rubric: SLD507	the fuorie.				
Portfolio Assignment					
Direct Measure					
Measure 1-2	85% of alumni report	n= 15	n=15	100%	Exceeds expectations
	that their academic				*
Survey with select alumni	experience were relevant/prepared them				
Indirect Measure	for employment				
SLO #6: Students will synthe	size concepts of diversity,	equity, and incl	usion and apply t	hese to local, regional	l, national, and global 21st century community sport contexts.
Measure 1		IP	IP	IP	Insufficient data
Ivicasure I		11	11	IF	
TBD					
Direct Measure					
SLO #7: Communicate, at an	advanced level in oral or	d/or written fo	rm		1
	,				
Measure 1	85% of students will	n=158	IP	IP	Insufficient data
Across the curriculum: All	reach the milestone mark (3 and/or				
course assignments					

included in SLOs will be assessed	"Satisfactory Standards/Competent")		
	on Grammar &		
Direct Measure	Mechanics and		
	Citations & References		
	columns.		

COMSA Annual Report Data AY 2021-2022 AY 2021-2022 Undergraduate Program-Level Operational Effectiveness Goals Matrix

Identify Each Operational Effectiveness Goal and Measurement Tool(s) OEG 1 Build community through	Identify the Benchmark	Data Summary institutional mission and the mission of the sport management progra	Assessment Results: 1. Does not meet expectation 2. Meets expectation 3. Exceeds expectation 4. Insufficient data
Measure 1 Community partnerships and collaborations	3 new relationships with individual(s) and/or site(s)	Several new partnerships were formed both internally and externally.	Meets expectation
Measure 2 Phi Kappa Epsilon honor society eligibility & enrollment	20% junior standing eligibility, average GPA=3.50	20 students; 3.76 GPA	Exceeds expectation
OEG 2 Create learning opportun	ities for students to gain knowledge in areas	related to theoretical and practical sport management.	
Measure 1 Opportunities "Beyond the classroom"	Identify 1 fully funded outing for SM student participation	Faculty and staff this year worked hard on a strategic approach to scheduling remote/virtual opportunities for student development and remote/virtual networking opportunities.	Meets expectation
Measure 2 Study abroad participation	The promotion of study abroad programming resulting in a minimum of 3 students per semester going abroad	FA21= 3 SP22= 4 Additionally, we had 3 students complete international semester long internships last AY.	Meets expectation
OEG 3 Continually evaluate the needs.	demands of industry as related to entry level	sport management professionals and re-align the curriculum to meet	the identified
Measure 1 Excellence in education/curriculum e.g. COSMA Accreditation	Full accreditation by COSMA	Reaffirmation of accreditation 2/2022 thru 2/2029	Exceeds expectation
Measure 2 Faculty and staff professional development	l fully funded conference/workshop per year per faculty	All full-time SM faculty applied and were awarded their AY stipend(s)	Meets expectation
Measure 3 Curriculum	Research and evidence based programmatic changes	Newly developed a new outcomes assessment plan as a result of 2020-2021 self-study, site-visit and rejoinder/response process; College-wide and school review of adding a "capstone" option as an alternative to Thesis I and II.	Meets expectation
OEG 4 Ensure a technology rich exploration, and enhance learnin		culty, and staff work together to pursue innovation and excellence, pr	omote intellectua
Measure 1	Identifying actions taken and opportunities	Faculty were asked this year to identify action taken and	Meets
Faculty statements	for innovation across the curriculum	opportunities for technology inclusion across the curriculum.	expectation
			L

COMSA Annual Report Data AY 2021-2022 AY 2021-2022 Graduate Program-Level Operational Effectiveness Goals Matrix

Identify Each Operational Effectiveness Goal and Measurement Tool(s)	Identify the Benchmark	Data Summary nal mission and the mission of the sport leadership gradua	Assessment Results: 1. Does not meet expectation 2. Meets expectation 3. Exceeds expectation 4. Insufficient data
Measure: SWOT Analysis: Event registration records	Hosts 3 events a year with at least 20 in attendance.	7 events from-July 2021 to June 30, 2022 Attendance per event approx. 30	Exceeds expectation
OEG 2 Prepare professionals who ca	In lead and manage effectively in the specialized inc	lustry.	
Measure: Job placement rates	85% of graduates secure a job in a sport-related field.	IP	Insufficient data
OEG 3 Evaluate the demands of ind	ustry as related to athletic administration professio	nals and re-align the curriculum to meet the identified ne	eds.
Measure: SWOT Analysis; meeting notes from External Advisory Board	Consult a minimum of 2 times a year with an external advisory board: relevance of the current curriculum.	Consulted with an external advisory board each semester to ensure curriculum aligned with industry needs.	Meets expectation
OEG 4 Continuously seek to improv	e teaching and learning.		•
Measure: SWOT Analysis: Faculty Meetings	Host minimum of 2 faculty meetings a year to discuss teaching & program content issues.	Hosted faculty meetings to address teaching and program-related concerns	Meets expectation
Measure: Course Evaluation Data	85% of students strongly agreed/agreed that the instructor provided a positive learning experience.	85+% of students strongly agreed/agreed that the instructor was available for questions and clarification 85+% of students strongly agreed/agreed that the instructor provided meaningful feedback on course assignments	Meets expectation
		85+% of students strongly agreed/agreed that the instructor encourage students to ask questions, participate and express ideas.	
		85+% of students strongly agree/agree that the instructor helped the student understand the core course concepts.	
OEG 5 Optimize enrollment and ret	ention		
Measure: persistence rate (aka- Retention rates)	85% of students return to the program in a subsequent semester within one year.	90%	Meets expectations
Measure: completions rate (aka- Graduation rate).	85% of students complete their intended degree.	IP	Insufficient data

PROGRAM INFORMATION PROFILE

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

Name of Institution:	Endicott College
Program/Specialized Accreditor(s):	Commission on Sport Management Accreditation
Institutional Accreditor: <u>New Er</u>	ngland Association of Schools and Colleges
Date of Next Comprehensive Program A	Accreditation Review: 2029
Date of Next Comprehensive Institution	al Accreditation Review: 2027

URL where accreditation status is stated:

https://www.endicott.edu/academics/schools/sport-science/undergraduate-programs/sport-management-program https://www.endicott.edu/academics/schools/sport-science/graduate-programs/sport-leadership-program https://www.cosmaweb.org/directory-of-accredited-programs.html

Indicators of Effectiveness with Undergraduates [As Determined by the Program]

- 1. Graduation Year: 2021-2022 #of Graduates: 34 Graduation Rate: IP
- Average Time to Degree: 4-Year Degree: IP 5-year Degree: IP *Six-Year Baccalaureate / 2015 Admits : 78% college-wide
- Annual Transfer Activity (into Program): Year: 2021-2022
 # of Transfers: IP Transfer Rate: IP
- Graduates Entering Graduate School: Year: IP
 # of Graduates: IP # Entering Graduate School: IP
- Job Placement (if appropriate): Year: 2021
 # of Graduates: IP # Employed: 2020-2021 98% college-wide

Form developed by the Council for Higher Education Accreditation. © updated 2020