COSMA Annual Report Data AY 2023-2024 Undergraduate Student Learning Outcomes Matrix

Identify Each Student Learning Outcome and Measurement Tool(s)	Identify the Benchmark	Total # Observed	Total # Meeting Expectations	Assessment Results: % Meeting Expectations	Assessment Results: 1. Does not meet expectation 2. Meets expectation 3. Exceeds expectation 4. Insufficient data		
SLO 1: Students will utilize critical thinking							
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 = 35	n = 28	83%	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	n = 50	n = 46	92%	Exceeds 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	n = 44	n = 36	81%	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	n = 84	n = 84	100%	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	n = 36	n = 35	97%	Exceeds expectations		
Indirect measure SLO 2: Students will communicate effective	Evaluation Form ly in oral and written forms within the c	onventions of	snort management	L			
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 = 33	n = 30	91%	Exceeds 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	n = 33	n = 28	85%	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	n = 84	n = 84	100%	Exceeds expectations		
Indirect Measure Measure 4: Internship Supervisor Evaluation Form 480 Indirect Measure	Internship Supervisor Evaluation Form Eighty percent of the students will score a 3 or higher on questions B1, B2, B3, C1, C2 and C3 on the Internship Supervisor Evaluation Form	n = 36	n = 36	100%	Exceeds expectations		
	SLO 3: Students will demonstrate their knowledge base of sport management through best practices in a professional 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	n = 36	n = 35	97%	Exceeds expectations		
Indirect Measure Measure 2: Exit Surveys Graduating Seniors	Evaluation Form Eighty percent of the students should express at least satisfactory experience	n = 11	n = 11	100%	Exceeds expectations		

Indirect Measure	(agree rating) in categories under Didactic Education				
SLO 4: Students will synthesize concepts of		y these to local	, regional, national	, and global 21st ce	ntury community sport
contexts.					
Measure 1: Adapted AACU Ethical Reasoning Values Rubric: Paper in (SM218)	Eighty percent of the students will reach the milestone mark of a 3 or higher on the Adapted AACU Values Rubric.	<i>n</i> = 70	n = 56	80%	Meets expectations
Direct Measure					
Measure 2: Adapted DEI Rubric: Assignment in (SM303)	Eighty percent of the students will reach the milestone mark of a 3 or higher on the Adapted DEI Rubric	n = 32	n = 28	88%	Meets expectations
Direct Measure					
SLO 5: Students will illustrate [apply] curre	ent issues, basic principles, policies and p	rocedures of a	dministration of atl	hletics 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 = 50	n = 41	82%	Meets expectations
Direct Measure					

COSMA Annual Report Data AY 2023-2024 Graduate Student Learning Outcomes Matrix

Identify Each Student Learning Outcome and Measurement Tool(s)	Identify Benchmark	Total Number of Students Observed	Total Number of Students Meeting Expectation	Meeting Expectation	ents 1. Does not meet expectation 2. Meets expectation 3. Exceeds expectation 4. Insufficient data
SLO #1: Apply fundamental knowledg Measure 1	e and practical understand 85% of students will	$\frac{\text{ling of leadersh}}{n=21}$	n = 18	g, communication, an	<u> </u>
Rubric: SLD 505 Leadership Theory Paper	reach the milestone (Satisfactory Standards/Competent) mark on the	n= 21	n=10	8376	Meets expectations
Direct Measure	rubric.				
Measure 2 Rubric: SLD511 Detailed Sport Marketing Plan and Promotional Campaign Direct Measure	85% of students will reach the milestone (Satisfactory Standards/Competent) mark on the rubric.	n= 33	n= 28	85%	Meets expectations
SLO #2: Apply ethical and legal princi	nles and evidence-hased de	cision making	to solve dilemmas		
					M. d. d.
Measure 1 AACU Ethical Reasoning Values Rubric: Assignment in SLD521	75% of students will reach the capstone (4) mark on the rubric.	n= 15	n=12	80%	Meets expectations
Direct Measure					
SLO #3: Promote a deeper understand	ing of the essential element	ts of the industr	ry.		
Measure 1	85% of students will express at least	n= 15	n= 15	100%	Exceeds expectations
Exit survey Indirect Measure	satisfactory experiences regarding their				
	didactic education				
SLO #4: Articulate and address critical	l issues in students' field of	study.			
Measure 1	75% of students will reach	n=15	n= 11	77%	Meets expectations
Adapted AACU Problem Solving Rubric: SLD599 Final Case Study Assignment Direct Measure	the capstone (4) mark on the rubric.		,	,,,,	
	or positions of managemen	t while develor	l jing self-awarenes	s and adaptability, fle	xibility, and curiosity in pursuit of personal and
professional growth.	F		g		
Measure 1 AACU Integrated Learning Rubric: SLD507 Portfolio Assignment Direct Measure	75% of students will reach the capstone (4) mark on the rubric.	n= 24	n=19	80%	Meets expectations
Measure + 2	85% of alumni report	n= 75	n= 72	96%	Exceeds expectations
Survey with select alumni	that their academic experience were relevant/prepared them				
Indirect Measure	for employment				
SLO #7: Communicate, at an advanced level, in oral and/or written form					
Measure 1 Across the curriculum: All course	85% of students will reach the milestone mark (3 and/or	n=123	n=111	90%	Meets expectations
assignments included in SLOs will be	"Satisfactory				
assessed Direct Measure	Standards/Competent") on Grammar & Mechanics and Citations & References columns.				

COSMA Annual Report Data AY 2023-2024 Undergraduate Program-Level Operational Effectiveness Goals Matrix

Identify the Benchmark	Data Summary	Assessment Results: 1. Does not meet expectation 2. Meets expectation 3. Exceeds expectation 4. Insufficient data
•		t program. Meets expectation
and/or site(s)	internally and externally.	weets expectation
20% junior standing eligibility, average GPA=3.50	15 students eligible, 7 of whom joined: 3.66 GPA	Meets expectation
 ents to gain knowledge in areas related to t	l heoretical and practical sport management.	
Identify 1 fully funded outing for SM student participation	Several student outings were made available this year.	Exceeds expectation
The promotion of study abroad programming resulting in a minimum of 3 students per semester going abroad	FA23= 8 SP24= 4	Exceeds expectation
ndustry as related to entry level sport mana	gement professionals and re-align the curriculum	to meet the identified needs.
Full accreditation by COSMA	Reaffirmation of accreditation 2/2022 thru 2/2029	Meets expectation
l fully funded conference/workshop per year per faculty	All full-time SM faculty applied and were awarded their AY stipend(s); two faculty completed their awarded sabbatical leaves during AY 23-24 (1 in the Fall and 1 in the Spring)	Exceeds expectation
Research and evidence based programmatic changes	At departmental meetings we continue to see saw a renewed excitement and focus around discussing how our outcomes assessment data should drive curricular changes.	Meets expectation
nich administrators, students, faculty, and s	taff work together to pursue innovation and excelle	ence, promote intellectual
Identifying actions taken and opportunities for innovation across the curriculum	Faculty continue to report and discuss identifiable action taken and opportunities for technology inclusion across the curriculum.	Meets expectation
	3 new relationships with individual(s) and/or site(s) 20% junior standing eligibility, average GPA=3.50 ents to gain knowledge in areas related to the student participation The promotion of study abroad programming resulting in a minimum of 3 students per semester going abroad industry as related to entry level sport mana. Full accreditation by COSMA 1 fully funded conference/workshop per year per faculty Research and evidence based programmatic changes itch administrators, students, faculty, and such administrators across the statement of the statement	and/or site(s) 20% junior standing eligibility, average GPA=3.50 Ents to gain knowledge in areas related to theoretical and practical sport management. Identify 1 fully funded outing for SM student participation The promotion of study abroad programming resulting in a minimum of 3 students per semester going abroad Full accreditation by COSMA Full accreditation by COSMA Reaffirmation of accreditation 2/2022 thru 2/2029 1 fully funded conference/workshop per year per faculty Research and evidence based programmatic changes Research and evidence based programmatic changes Identifying actions taken and opportunities for innovation across the Faculty continue to report and discuss identifiable action taken and opportunities for technology Faculty continue to report and discuss identifiable action taken and opportunities for technology

COSMA Annual Report Data AY 2023-2024 Graduate 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 Build community through shared values that are expressed within the institutional mission and the mission of the sport leadership graduate program.						
Measure: SWOT Analysis: Event registration	Hosts 3 events a year with at least 20 in	14 events from-July 2023 to June 30, 2024	Exceeds expectation				
records	attendance.	Attendance per event approx. 30					
OEG 2 Prepare professionals who can lead and	manage effectively in the specialized indu	stry.					
Measure: Job placement rates	85% of graduates secure a job in a sport-related field.	IP	Insufficient data				
OEG 3 Evaluate the demands of industry as rela	ted to athletic administration professiona	als and re-align the curriculum to meet the identified	needs.				
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. An alumni board was recently established and with additional support staff, increasing engagement with this group will be a priority this coming AY.	Meets expectation				
OEG 4 Continuously seek to improve teaching a	nd 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 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.	Meets expectation				
OEG 5 Optimize enrollment and retention							
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 Manager	ment Accreditation			
Institutional Accreditor: New E	ngland Association of Schools a	nd Colleges			
Date of Next Comprehensive Program Accreditation Review: 2029					
Date of Next Comprehensive Institutional 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: 2023-2024 #of Graduates: 38 Graduation Rate: IP
- 2. Average Time to Degree: 4-Year Degree: IP 5-year Degree: IP *Six-Year Baccalaureate / 2018 Admits: 78% college-wide
- 3. Annual Transfer Activity (into Program): Year: 2023-2024
 - # of Transfers: IP Transfer Rate: IP
- 4. Graduates Entering Graduate School: Year: IP
 - # of Graduates: IP # Entering Graduate School: IP
- 5. Job Placement (if appropriate): Year: 2022
 - # of Graduates: IP # Employed: 2021-2022 99% college-wide (94% reported that employment is major related).

For additional collegewide facts and figures please visit: https://www.endicott.edu/about/whyendicott/facts-and-figures/students

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