# **COSMA Annual Report Data AY 2019-20**

Undergraduate Program-Level 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
	thinking and decision making techniques to a				_
Measure 1: AACU Values Problem Solving Rubric: Issues paper in Sport Governance and Policy (SM365)	Eighty-five percent of the students will reach the milestone mark of a 3 or higher on the AACU Values Problem Solving Rubric.	n = 44	n = 39	88.6%	Exceeds expectation
Direct Measure					
Measure 2: Internship Supervisor Evaluation Form	Eighty-five percent of the students will score a 3 or higher on questions D1, D2, and D3 on Internship Supervisor Evaluation Form	n = 51	n = 49	96.1%	Exceeds expectation
Indirect measure					
	effectively in oral and written forms within th		management $n = 49$	Loon	
Measure 1: AACU Values Oral Presentation Rubric: presentation of final thesis project: Senior Thesis II (SM490)	Eighty-five percent of the students will reach the milestone mark of a 3 or higher on the AACU Value Oral Presentation Rubric	n = 50	n = 49	98%	Exceeds expectation
Direct Measure					
Measure 2: AACU Values Inquiry and Analysis Rubric: Thesis collected in Senior Thesis II (SM490)	Eighty-five percent of the students will reach the milestone mark of a 3 or higher on the AACU Values Inquiry and Analysis Rubric	n = 50	n = 43	86%	Meets expectation
Direct Measure					
Measure 3: Internship Supervisor Evaluation Form	Eighty-five percent of the students will score a 3 or higher on questions B1 and B2 on the Internship Supervisor	n = 51	n = 48	94.1%	Exceeds expectation
Indirect Measure	Evaluation Form	1. 1			
	eir knowledge base of sport management thro			Lagari	T = -
Measure 1: Exit Surveys Graduating Seniors	Eighty-five percent of the students should express at least satisfactory experience (agree rating) in categories	n = 26	n = 24	92.3%	Exceeds expectation
Indirect Measure	under Didactic Education	C			
*	rtance of ethical behavior and conduct in the		1 40	1000/	T
Measure 1: Post-Internship Survey (Semester Internship:480)	Eighty-five percent of the students agree ethical behavior is important through responses for questions 11 and 12 with a score of 3 or higher	n = 40	n = 40	100%	Exceeds expectation
Indirect Measure		1		1	

Undergraduate 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	e expressed within the institutional mis	sion and the mission of the sport mana	gement program.
Measure 1 Community partnerships and collaborations	3 new relationships with individual(s) and/or site(s)	WISE Knowledge Matters U.S. Army E-Sports Team Angle Center for Entrepreneurship	Meets expectation
Measure 2 Phi Kappa Epsilon honor society eligibility & enrollment	20% junior standing eligibility, average GPA=3.50	IP*	Insufficient data as induction analysis and ceremony were postponed to FA20
OEG 2 Create learning opportunities for students to gain	in knowledge in areas related to theore	tical and practical sport management.	
Measure 1 Opportunities "Beyond the classroom"  Measure 2	Identify 1 fully funded outing for SM student participation  The promotion of study aboard	FA19 A Walk in the Park: The Boston Red Sox@ Fenway Park Game Day@ Harvard University  WI19 ESPN Exclusive VIP Tour@ ESPN Headquarters  SP20 (pre-COVID) WISE Speed Networking@ The Garden Take the Lead Career Summit: The Boston Red Sox@ Fenway Park  FA19= 8	Meets expectations  Exceeds expectation
Study abroad participation	programming resulting in a minimum of 3 students per semester going abroad	SP20= 2	
OEG 3 Continually evaluate the demands of industry as	s related to entry level sport manageme	nt professionals and re-align the curric	ulum to meet the identified
needs.  Measure 1  Excellence in education/curriculum e.g. COSMA Accreditation	Full accreditation by COSMA	Accreditation maintained	Meets expectation
Measure 2 Faculty and staff professional development	1 fully funded conference/workshop per year	All full-time SM faculty applied and were awarded their AY stipend	Meets expectation
Measure 3 Curriculum	Research and evidence based programmatic changes	Faculty-led task force data	Meets expectation

Graduate Program-Level Student Learning Outcomes Matrix

Lieutifu Each Student	Graduate Program-				
Identify Each Student Learning Outcome and Measurement Tool(s)	Identify 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 data
	ership theory for application in the pr				
SLD505 Leadership Theory Paper & Rubric	85% of students will reach the milestone mark on the rubric.	n=42	n=37	88.1%	Exceeds expectation
Direct Measure		l			
SLO 2: Summarize the o	components involved with managing a	sport facility.			
SLD580 Detailed facility design/operations project & rubric.	85% of students will reach the milestone mark on the rubric.	n=32	n=27	85%	Meets expectations
Direct Measure					
SLO 3: Identify the valu	e of performing risk assessment.				
SLD586 Security assignment & risk assessment rubric	85% of students will reach the milestone mark on the rubric.	n=30	n=26	86%	Meets expectations
Direct Measure				1 -44 41	
higher education levels	understanding of the essential element	s of the athleti	c administration in	dustry at the sec	ondary and
Exit survey	85% of students will	n/a	n/a	n/a	Insufficient data; see note.
Indirect Measure	express at least satisfactory experiences regarding their didactic education	13/4	II/U	17.4	insurious data, see note.
+ Course Evaluations AY19/20 Indirect Measure	85% of students will strongly agree/agree that the instructor encouraged critical thinking	n=164	147	90%	Exceeds expectation
+ Course Evaluations AY19/20 Indirect Measure	85% of students will strongly agree/agree that the course activities, readings, and assignments, helped the student	n=164	146	89%	Exceeds expectation
	understand the core course concepts preparation for positions of manageme	ent in athletic d	lepartments and ou	ır society.	
					I Enganda annostation
Survey with select alumni	85% of alumni report that their academic experience were relevant/prepared them for	n=10	10	100%	Exceeds expectation
Indirect Measure	employment				

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	h shared values that are expresse	d within the institutional mission and the mis	sion of the sport leadership graduate program.
Measure: SWOT Analysis: Event registration records  OEG 2 - Prepare professionals wh	Hosts 3 events a year with at least 20 in attendance.	12 events from-July 2019 to June 30, 2020 Attendance per event approx. 30	Exceeds expectation
Measure: Job placement rates	85% of graduates secure a job in a sport-related field.	95% of graduates have secured a job in a sport-related field.	Exceeds expectation
OEG 3: Evaluate the demands of i	ndustry as related to athletic adı	ninistration professionals and re-align the cu	rriculum 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: relevant 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 impro	ove teaching and learning.		
Measure: SWOT Analysis: Faculty Meetings  Measure: Course Evaluation Data	Host minimum of 2 faculty meetings a year to discuss teaching & program content issues.  85% of students strongly agreed/agreed that the instructor provided a positive learning experience.	Hosted faculty meetings to address teaching and program-related concerns  88% 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  91% of students strongly agreed/agreed that the instructor encourage students to ask questions, participate and express ideas.  87% of students strongly agree/agree that the instructor helped the student understand the core course concepts.	Meets expectation  Meets/exceeds expectations
OEG 5: Optimize enrollment and	retention	I	ı
Measure: persistence rate (aka- Retention rates)	85% of students return to the program in a subsequent semester within one year.	Persistence Rate - 89%	Exceeds expectation
Measure: completions rate (aka-Graduation rate).	85% of students complete their intended degree.	Completion Rate - 95%	Exceeds expectation

### PROGRAM INFORMATION PROFILE

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

#### Name of Institution

Institution: Endicott College	
Program/Specialized Accreditor(s): Commission of Sport Managen	nent Accreditation
Institutional Accreditor: New England Association of Schools and	Colleges
Date of Next Comprehensive Program Accreditation Review:	2022
Date of Next Comprehensive Institutional Accreditation Review:	2027
URL where accreditation status is stated: https://www.cosmawel	b.org/directory-of-accredited-programs.html

## **Program Context and Mission**

Program Mission: The Sport Management Program at Endicott College provides our students with combined theoretical and practical experiences that allow individuals the opportunity to foster an understanding of and appreciation for the sport industry. We will provide each student an academically rigorous experience within a student-centered learning environment that promotes professionalism, collegiality, and scholarship.

Program Goals: (a) Provide students with a knowledge base and competencies related to critical thinking, decision making, research, and oral and written communication (b) Prepare students for leadership roles within the campus, workplace, and society (c) Promote deeper understanding and appreciation for the sport industry and its professional/career opportunities

Brief Description of Student Population: Total undergraduate enrollment for the College is made up of 2,857 men and women from throughout the United States and around the world.

Admissions Requirements: Endicott demonstrates a commitment to enrolling students from a wide geographic range as well as from all ethnic and racial heritages. When considering candidates for admission, the Admission Review Committee looks at the entire individual. In addition to reviewing the application and the student essay, the Committee concentrates on a student's academic record, recommendations, extra-curricular activities, and test scores. Note: A maximum of 85 credits may be transferred from accredited colleges into the Bachelor programs. For more information, please see: <a href="http://www.endicott.edu/Admission/Undergrad-Admission/Endicott-Facts.aspx">http://www.endicott.edu/Admission/Undergrad-Admission/Endicott-Facts.aspx</a>

## Indicators of Effectiveness with Undergraduates As Determined by the Program

1. Graduation

Year: 2019-2020 # of Graduates: \*IP Graduation Rate: \*IP

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

# of Students Surveyed: n/a # Completing Goal: n/a

3. Average Time to Degree

4-Year Degree:  $\underline{n/a}$  5-year Degree  $\underline{n/a}$ 

4. Annual Transfer Activity (into Program):

Year: 2019-2020 # of Transfers: \*IP Transfer Rate: \*IP

5. Graduates Entering Graduate School

Year: 2019-2020 # of Graduates: \*IP # Entering Graduate School: \*IP

6. Job Placement (if appropriate)

Year: 2019-2020 # of Graduates: \*IP # Employed: \*IP \*\*

7. Additional Indicators, if any: \*\*School-wide percentages of graduates are typically reported as those who are employed full-time part-time, volunteering, serving in the armed forces and/or and continuing their education.

Form developed by the Council for Higher Education Accreditation.  $\hbox{@}$  updated 20