COSMA Annual Report 2019-20

U.S. and non-U.S-based Programs

General Information

Institutio	on's Name:	East Str	East Stroudsburg University of Pennsylvania				
		Bachelo	elor of Science in Sport Management				
Program	(s)/Degree(s):	Master of Science in Sport Management					
		Master of Science in Management & Leadership Sport Management					
Address	Address: 200 Prospect St.						
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BS in Sport Management Program-Level Student Learning Outcomes Matrix Academic Year 2019 – 2020

Academic Tea		5 . 1	T . 137 1 C		
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 data
SLO 1. Identify t	he managerial functio	ns required o	of sport managers	and implement the	
contemporary spo	_	1		r	
Measure 1.1.	70% of students	39	31	79%	Meets
SMGT 201	assessed will meet				expectation
Written	80% grades.				
Assignment					
(direct)					
Measure 1.2.	70% of students	38	34	89%	Meets
SMGT 445	assessed will meet				expectation
Event planning	80% grades.				
(direct)					
Measure 1.3.	80% of students	18	17	94%	Exceeds
Senior survey	will get strongly				expectation
Item 3-a	agree or agree on				
(indirect)	the Item 3-a.				
Measure 1.4.	80% of students	20	17	85%	Meets
Internship site	will receive A				expectation
supervisor	grade				
evaluation	("Excellent")				
(indirect)	from final				
	evaluation.				
SLO 2. Demonstr	rate oral and written c	ommunicatio	on skills required of	of professionals in	the sport
industry.					
Measure 2.1.	70% of students	57	46	80%	Meets
SMGT 304	assessed will meet				expectation
Historical	80% grades.				
figure paper &					
presentation					
(direct)					
Measure 2 2.	70% of students	46	42	91%	Exceeds
SMGT 347	assessed will meet				expectation
Memorandum	80% grades.				
(direct)					
Measure 2.3.	80% of students	18	17	94%	Exceeds
Senior survey	will get strongly				expectation
Item 3-b/c	agree or agree on				
(indirect)	the Item 3-b/c.				<u> </u>
•	nd evaluate sport-rela	ted resource	s and provide prac	tical application to	o various contexts
of sport.		1		1	
Measure 3.1.	70% of students	47	42	89%	Meets
SMGT 408	assessed will meet				expectation
Financial	80% grades.				
analysis (direct)					

Measure 3.2. SMGT 447 Facility analysis (direct)	70% of students assessed will meet 80% grades.	44	44	100%	Exceeds expectation
Measure 3.3. Senior survey Item 3-d (indirect)	80% of students will get strongly agree or agree on the Item 3-d.	18 address is	15 ssues confronting	83% g professionals in	Meets expectation sport management.
Measure 4.1. SMGT 302 Individual online discussion (direct)	70% of students assessed will meet 80% grades.	48	36	75%	Meets expectation
Measure 4.2. SMGT 440 Research Idea Statement (direct)	70% of students assessed will meet 80% grades.	39	35	89%	Meets expectation
Measure 4.3. Senior survey Item 3-e (indirect)	80% of students will get strongly agree or agree on the Item 3-e.	18	18	100%	Exceeds expectation
	ethical issues and the		global diversity i	in the sport cultur	e.
Measure 5.1. SMGT 302 Reaction Paper (direct)	70% of students assessed will meet 80% grades.	48	33	68%	Does not meet expectation**
Measure 5.2. SMGT 405 International sport project (direct)	70% of students assessed will meet 80% grades.	14	14	100%	Exceeds expectation
Measure 5.3. Internship site supervisor evaluation Item b6a & b6b (indirect)	80% of students will get 3 or higher score (4-item scale) on the Item b6a & b6b.	20	19	95%	Exceeds expectation
Measure 5.4. Senior survey Item 3-f/g (indirect)	80% of students will get strongly agree or agree on the Item 3-f/g.	18	16	88%	Meets expectation

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

For Measure 5.1., students who failed to meet the 80% threshold (14 students in fall 2019, 1 student in spring 2020) had a lack of writing techniques and were not able to connect the essay with concepts and theories discussed in class. Faculty provided more detailed explanations in class and helped students develop writing outlines; as a result, 18 students out of 19 in spring 2020 met 80% threshold in SMGT 302 Reaction paper measure.

All other direct and indirect measures assessed during 2019-2020 academic year either met expectations or exceeded expectations.

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.

Master's Degree Sport Management Program-Level Student Learning Outcomes Matrix - Academic Year 2019-2020

Identify Each Student Learning Outcome and Measurement Tool(s) SLO 1. Illustrat sport setting.	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 data ontemporary
Measure 1.1. SMGT 547 Financial analysis (direct)	70% of students assessed will meet 80% grades.	13	13	100%	Exceeds expectation
Measure 1.2. Internship site supervisor evaluation (indirect)	80% of students will receive A grade (Excellent) from final evaluation.	6	6	100%	Exceeds expectation
Measure 1.3. Graduating student survey Item 3-a (indirect)	80% of students will get strongly agree or agree on the selective item.	9	9	100%	Exceeds expectation
SLO 2. Develo	p sport industry vernacul	ar and profe	essional oral and w	vritten communica	tion skills when
interacting in the Measure 2.1. SMGT 548 Article Presentation (direct)	70% of students assessed will meet 80% grades.	9	9	100%	Exceeds expectation
Measure 2.2. SMGT 547 Article critique (direct)	70% of students assessed will meet 80% grades.	13	12	92%	Exceeds expectation
Measure 2.3. Graduating student survey Item 3-b/c	80% of students will get strongly agree or agree on the selective item.	9	8	88%	Exceeds expectation
SLO 3. Evaluatindustry. Measure 3.1. SMGT 570 Poster presentation (direct)	70% of students assessed will meet 80% grades.	15	research methods u	sed by profession	Meets expectation

Measure 3.2. SMGT 549 Law case presentation (direct)	70% of students assessed will meet 80% grades.	13	13	100%	Exceeds expectation
Measure 3.3. Graduating student survey Item 3-d/e	80% of students will get strongly agree or agree on the selective item.	9	8	88%	Meets expectation
SLO 4. Formul management.	ate critical thinking skills	s to interpr	et and solve issues	confronting profe	ssionals in sport
Measure 4.1. SMGT 549 Risk management portfolio (direct)	70% of students assessed will meet 80% grades.	13	13	100%	Exceeds expectation
Measure 4.2. SMGT 548 Marketing plan project (direct)	70% of students assessed will meet 80% grades.	12	12	100%	Exceeds expectation
Measure 4.3. Graduating student survey Item 3-f	80% of students will get strongly agree or agree on the selective item.	9	9	100%	Exceeds expectation

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

All direct and indirect measures indicated that the program exceeded or met expectations for 2019-20 year.

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

	-Level Operational I		Mulix
	Identify the Benchmark	Data Summary ement that prepares students for	Assessment Results: 1. Does not meet expectation 2. Meets expectation 3. Exceeds expectation 4. Insufficient data or professional
application.			
Measure 1. In-class service learning project	Sport Management majors participate in at least one service learning project through one or more of their Sport Management major courses.	Sport Management students in SMGT 445 O&A and SMGT 409 Sport Marketing participated in service-learning projects with the RailRiders, Penguins, Special Olympics, and ESU Rec Center during 2019-2020 academic year.	Exceeds expectation
Measure 2. Guest Speaker Series	Multiple sport management courses offer students opportunities to meet industry professionals in classroom either in-class or online conference. Minimum of three speakers present per a year.	Six industry professional speakers (Liz Johnson, Dominique Scott, Derek Garman, Alicia Marinelli, Marquise Watson, and Eric Bohem) presented in-class or online in Sport Management courses during 2019-2020 academic year.	Exceeds expectation
OFG 2 Recruit hire	and retain high quality and diver		
Measure 1. Faculty hiring	When recruiting a new sport management faculty, the pool will consist of minimum of 15 qualified and diverse candidates.	Did not have any faculty search during 2019-2020 academic year.	Insufficient data
Measure 2. Program exit surveys	Average score from the item, "Overall quality of faculty members" of the exit survey is higher than 4.0 (on a 5 point scale).	Average score on the item, "Overall quality of faculty" of the exit survey was 4.13 (n=15)	Meets expectation
Measure 3. Faculty professional development	Evidence of supporting resources for faculty professional development.	Supported travel funding for faculty to present and attend the EASM (\$600), SMA (\$1,000) and COSMA (\$2,271) annual conferences.	Exceeds expectation
OEG 3. Enhance prog	ram recognition both in the local	community and on the national	al level.
Measure 1. Faculty and student Presentation	Sport Management faculty and student present their research or teaching projects at the regional/national conference.	Faculty and students presented research and teaching projects at the 2019 EASM (1 oral presentation), 2019 SMA	Exceeds expectation

		(1 oral presentation), and 2020 COSMA (1 oral presentation) conferences.	
Measure 2. ESU Student Research Symposium	Sport Management students will be presenting their projects at the annual ESU Student Research Symposium (SRS).	2020 ESU Student Research Symposium was canceled due to COVID-19 pandemic.	Insufficient data
Measure 3. Social media engagement	Department actively manage and engage in social media activity through Twitter, Instagram, and Facebook.	Department continues to be very active on social media such as Twitter (@esusmgt), Instagram (@esu_smgt), LinkedIn, and Facebook (ESU Alumni close group).	Exceeds expectation
Measure 4. Program newsletter	Department publish e- newsletter every fall and spring semester and share it internally and externally.	Department published fall 2019 and spring 2020 e- newsletters and distributed hard copies to the campus community and digitally via social media.	Meet expectation
OEG 4. Foster lasting	partnerships with industry profe	ssionals through alumni and st	udent engagement.
Measure 1. SCORE (Sport Careers: Opportunity, Recruitment, and Employment) Symposium	Department hosts annual SCORE Symposium by inviting multiple industry professionals to engage with current students. Students get opportunities to interact with professionals to foster relationships.	Department planned to host the 2020 SCORE Symposium on April 16, featuring 6 guest presenters from sport industry. Six speakers confirmed their attendance but unfortunately the symposium was canceled due to COVID-19 pandemic.	Insufficient data
Measure 2. Field trips	Department and SMGT Club arrange two field trips to sporting event/facilities per year, providing students opportunity to tour the facility and meet executive members of sport organizations.	Department and the SMGT club made three field trips in 2019-20 year: SWB RailRiders, WBS Penguins, New Jersey Devils games.	Exceeds expectation

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

All Operational Effectiveness Goals in 2019-2020 academic year were accomplished except the events that had to be canceled due to COVID-19 pandemic. Events affected included the Student Research Symposium and SCORE symposium scheduled in spring 2020 semester. Despite cancelations, students successfully completed their research projects within SMGT 346, SMGT 440, and SMGT 513 online and the SCORE Symposium had six industry professionals committed to present.

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.

Name of Institution

Institution: East Stroudsburg University of Pennsylvania
Program Accreditor: Pennsylvania State System of Higher Education (PASSHE)
Institutional Accreditor: Commission on Higher Education of the Middle States Association of Colleges and Schools
Date of Next Comprehensive Program Accreditation Review: May 2022
Date of Next Comprehensive Institutional Accreditation Review:2025-2026
To learn more about the accredited status of the program, click here:

Program Context and Mission

Program Mission:

The Department of Sport Management supports the University's mission by providing challenging and contemporary undergraduate and graduate curricula that engage and equip students to critically appraise and apply knowledge in their lives and chosen fields of study through coursework that emphasizes the fundamental elements of sport industry.

Program Goals:

B.S. in Sport Management Program Broad Based Goals

- 1. Provide curriculum that ensures student expertise in fundamental concepts of Sport Management, and core disciplines within the field.
- 2. Development of necessary practical and analytical skills to create higher order learning (critical thinking, problem-solving, analysis) and interpersonal skills.
- 3. Development of cultural growth through professional ethics, diversity and global awareness.
- 4. Integration of theory and practice through meaningful experiences.
- 5. Offer opportunities for life-long learning, enriching students and fostering leaders who contribute to educational, cultural, and economic aspects of society.

Graduate Sport Management Program Broad-Based Goals

- 1. Provide curriculum that ensures student proficiency in specialized disciplines within Sport Management.
- 2. Expansion of required skillsets, including practical, analytical, interpersonal and professional, utilizing higher order levels of thinking.
- 3. Advancement of professional ethics and cultural growth through diversity and global awareness.
- 4. Application of theory and practice through meaningful experiences.
- 5. Support life-long learning, by advanced enrichment of professional leaders who contribute to educational, cultural, and economic aspects of society.

Brief Description of Student Population:

Undergraduate Enrollment in SMGT programs

	SMGT Majors	SMGT Minors	Athletic Coaching Minors	Sport Psychology Minors
Fall 2019	196	15	14	20
Spring 2020	165	14	15	29

Graduate Enrollment in SMGT programs

	MS SMGT	MS Management Leadership SMGT
Fall 2019	10	4
Spring 2020	11	3

<u>Admissions Requirements</u>: To be admitted to sport management major, students must have a minimum GPA of 2.50.

Indicators of Effectiveness with Undergraduates As Determined by the Program

1.	Graduation							
	Year: 2019-20	# of Graduates: 44						
	Graduation Rate: 22.8% (4 year	Graduation Rate: 22.8% (4 year); 35.1% (5 year); 38.6% (6 year)						
		ng the number of SMGT-BS completers f ber of Fall 2014 Freeze SMGT-BS First '						
2.	Completion of Educational Go	al (other than certificate or degree –	if data collected)					
	# of Students Surveyed: <u>NA</u>	# Completing Goal: NA						
3.	Average Time to Certificate or	Degree						
	1-Year Certificate:	2-Year Degree:	4-Year Degree: _x					
4.	Annual Transfer Activity							
	Year: 2019-20_	# of Transfers: 16	Transfer Rate: _NA					
5.	Graduates Entering Graduate S	School						
	Year: _NA	# of Graduates: _NA # Entering G	Graduate School: _NA_					
6.	Job Placement (if appropriate)							
	Year:NA	# of Graduates: _NA	# Employed: _NA					
7.	Licensure/Certification Examin	nation Results: NA						
8.	Additional Indicators, if any: _							

Form developed by the Council for Higher Education Accreditation. $\mbox{\ensuremath{\complement}}$ updated 2015