# COSMA Annual Report 2020-21

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

## SECTION 1: PROGRAMMATIC INFORMATION

Institution's Name:	East Stroudsburg University of Pennsylvania						
Address:	200 Prospect St						
City: East Stroudsburg		State:	PA		ZIP/Postal Code:	18301	
Primary COSMA Contact Name:	act Jaedeock Lee						
Telephone:	570-422-3340 Email: jaedeock@esu.edu						
Sport Management Degree Program(s):	Bachelor of Science in Sport Management Master of Science in Sport Management Master of Science in Management & Leadership Sport Management					gement	
Name of College where Sport Management degree(s) is housed:	College of Business and Management						
Academic Unit URL: http://esu.edu/smgt							

Complete the following program-level student learning outcomes (SLO) matrix and program-level operational effectiveness goals (OEG) matrix.

### **BS in Sport Management** Program-Level Student Learning Outcomes Matrix Academic Year 2020-2021

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
e e	nanagerial functions re	quired of sport	managers and	implement thes	
<b>contemporary sport</b> s <i>Measure 1.1.</i>	setting. 80% of students	18	18	100%	Exceeds
SMGT 201 Written	assessed receive	18	18	100%	
	"acceptable" or				expectation
Assignment (direct)	better.				
Measure 1.2.	80% of students	25	19	76%	Does not meet
SMGT 445 Event	assessed receive	20	19	/0/0	expectation
planning (direct)	"acceptable" or				expectation
plaining (uncer)	better.				
Measure 1.3.	80% of students will	32	32	100%	Exceeds
Senior survey Item	get strongly agree or	52	52	10070	expectation
3-a (indirect)	agree on the Item 3-				expectation
5 u (munoct)	a.				
Measure 1.4.	80% of students will	35	31	88.5%	Meets
Internship site	receive A grade		-		expectation
supervisor evaluation	("Excellent") from				<u>F</u>
(indirect)	final evaluation.				
· · · · · · · · · · · · · · · · · · ·	oral and written comm	unication skills	required of pr	ofessionals in th	e sport industry
Measure 2.1.	80% of students	59	43	73%	Does not meet
SMGT 304	assessed receive				expectation
Historical figure	"acceptable" or				<b>•</b>
paper & presentation	better.				
(direct)					
Measure 2 2.	80% of students	52	42	81%	Meets
SMGT 347	assessed receive				expectation
Memorandum	"acceptable" or				
(direct)	better.				
Measure 2.3.	80% of students get	32	32	100%	Exceeds
Senior survey Item	strongly agree or				expectation
3-b/c (indirect)	agree on the Item 3-				
	b/c.				
-	evaluate sport-related r	esources and p	rovide practica	l application to	various contexts
of sport.	900/ of attained	41	27	<b>65</b> 90/	Deeg material
Measure 3.1.	80% of students assessed receive	41	27	65.8%	Does not meet
SMGT 408 Financial					expectation
analysis (direct)	"acceptable" or				
Magguna 2.2	better.	26	25	070/	Eucocale
Measure 3.2.	80% of students	36	35	97%	Exceeds
	assessed receive				expectation

SMGT 447 Facility	"acceptable" or				
analysis (direct)	better.				
Measure 3.3.	80% of students will	32	32	100%	Exceeds
Senior survey Item	get strongly agree or				expectation
3-d (indirect)	agree on the Item 3-				
	d.				
SLO 4. Utilize critica	l thinking skills to addr	ess issues conf	ronting profess	sionals in sport r	nanagement.
Measure 4.1.	80% of students	34	28	82%	Meets
SMGT 302	assessed receive				expectation
Individual online	"acceptable" or				
discussion (direct)	better.				
Measure 4.2.	80% of students	16	12	75%	Does not meet
SMGT 440 Research	assessed receive				expectation
Idea Statement	"acceptable" or				_
(direct)	better.				
Measure 4.3.	80% of students will	32	32	100%	Exceeds
Senior survey Item	get strongly agree or				expectation
3-e (indirect)	agree on the Item 3-				_
	е.				
SLO 5. Examine ethic	cal issues and the impac	ct of global div	ersity in the sp	ort culture.	
Measure 5.1.	80% of students	34	29	85%	Meets
SMGT 302 Reaction	assessed receive				expectation
Paper (direct)	"acceptable" or				1
1 ( )	better.				
Measure 5.2.	80% of students	35	34	97%	Exceeds
SMGT 405	assessed receive				expectation
International sport	"acceptable" or				1
project (direct)	better.				
Measure 5.3.	80% of students get 3	31	31	100%	Exceeds
Internship site	or higher score (4-				expectation
supervisor evaluation	item scale) on the				
Item b6a & b6b	Item b6a & b6b.				
(indirect)					
Measure 5.4.	80% of students get	32	29	91%	Exceeds
Senior survey Item	strongly agree or				expectation
3-f/g (indirect)	agree on the Item 3-				
	f/h.				
				•	

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

Measure 1.2. SMGT 445 Event Planning: This project-based learning assignment is meant to be a hands-on application experience. Due to COVID-19 restrictions (course being taught in an online platform) modification to this assessment was needed and may had led to student expectations not being met. The course will resume in-person instruction in the fall with an event that provides an opportunity to apply the functions of management and services the entire ESU community.

Measure 2.1. SMGT 304 Historical figure paper and presentation: With relation to written communication, students demonstrated a deficiency in sentence structure, paragraph/essay continuity, and APA formatting. These areas are addressed though instruction but may require additional resources not readily available to the student in an online platform. While assistance and direction to resources are provided, student participation and instructional platform fatigue may have resulted in student underperformance. Additional attention to these areas is required

with a return to in-class instruction and we expect it will help students accomplish the goal of this assignment.

Measure 3.1. SMGT 408 Financial analysis: 65.8% of students assessed received "acceptable" or better in this measure. This was used to be assigned to students through in-person instructions but due to COVID-19, students were given instructions online only (via synchronous and asynchronous recording). This might be a reason why some students struggled to understand how to meet expectations. This course will be taught back to in-person for 2021-22 year and we expect it will help students accomplish goal of this assignment.

Measure 4.2. SMGT 440 Research Idea statement: 75% of students have achieved this learning goal. Students who did not meet the goal either did not submit the assignment or did not fully understand the assignment. Three strategies will be implemented to improve student performance. First, more background knowledge on research will be provided in class and discussion sessions will be used to deepened the understanding. Second, a sample essay will be provided and discussed in class. Third, a list of research problems will be provided for students to choose from so that students can focus more on developing a research plan rather than to discover a problem.

# **Graduate Sport Management Programs (MS in Sport Management & MS in Management and Leadership in Sport Management)** Program-Level Student Learning Outcomes Matrix Academic Year 2020 - 2021

Academic Year 202	20 - 2021				
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 dat
SLO 1. Illustrate kno setting.	wledge of managerial princ	iples require	d of sport mai	nagers in a con	temporary sport
<i>Measure 1.1.</i> SMGT 547 Financial analysis (direct)	80% of students assessed receive "acceptable" or better.	11	11	100%	Exceeds expectation
<i>Measure 1.2.</i> Internship site supervisor evaluation (indirect)	80% of students receive A grade (Excellent) from final evaluation.	11	11	100%	Exceeds expectation
Measure 1.3. Graduating student survey Item 3-a (indirect)	80% of students get strongly agree or agree on the selective item.	9	9	100%	Exceeds expectation
SLO 2. Develop sport interacting in the wor	industry vernacular and pr kplace	rofessional o	ral and writte	n communicati	on skills when
<i>Measure 2.1.</i> SMGT 548 Article Presentation (direct)	80% of students assessed receive "acceptable" or better.	13	13	100%	Exceeds expectation
<i>Measure 2.2.</i> SMGT 547 Article critique (direct)	80% of students assessed receive "acceptable" or better.	13	13	100%	Exceeds expectation
Measure 2.3. Graduating student survey Item 3-b/c	80% of students get strongly agree or agree on the selective item.	9	9	100%	Exceeds expectation
	synthesize best practices an	d research n	nethods used h	y professional	s in the sport
<i>industry.</i> <i>Measure 3.1.</i> SMGT 570 Poster presentation (direct)	80% of students assessed receive "acceptable" or better.	14	14	100%	Exceeds expectation
<i>Measure 3.2.</i> SMGT 549 Law case presentation (direct)	80% of students assessed receive "acceptable" or better.	19	19	100%	Exceeds expectation
<i>Measure 3.3.</i> Graduating student survey Item 3-d/e	80% of students get strongly agree or agree on the selective item.	9	8	89%	Meets expectation
	tical thinking skills to inter	pret and solv	ve issues confr	onting professi	onals in sport
management. Measure 4.1. SMGT 549 Risk management portfolio (direct)	80% of students assessed receive "acceptable" or better.	19	19	100%	Exceeds expectation

<i>Measure 4.2.</i> SMGT 548	80% of students assessed receive "acceptable" or	13	13	100%	Exceeds expectation
Marketing plan project (direct)	better.				
Measure 4.3.	80% of students get	9	9	100%	Exceeds
Graduating student	strongly agree or agree on				expectation
survey Item 3-f	the selective item.				
**Explanation of cour	rse action for intended outcon	ies not realiz	ed:		
All intended outcon	nes were met in 2020-2021	academic y	ear.		

Program-Level Operational Effectiveness Goals Matrix: 2020-2021							
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				
Measure 1. In-class	Sport Management majors	Students in SMGT 409	Meets expectation				
service-learning project	participate in at least one service-learning project through one or more of their Sport Management major courses.	course participated in marketing plan projects with ESU athletics (Fall 2020) and Wilkes-Barre/Scranton Penguins (Spring 2021).	Meets expectation				
<i>Measure 2</i> . 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.	Four speakers in SMGT 445 (Fall 2020) and five speakers in SMGT 201/440 (Spring 2021) were invited to talk with students via zoom.	Exceeds expectation				
OEG 2. Recruit, hire, an	nd retain high quality and diverse fa	culty.	-				
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 2020-2021 academic year.	Insufficient data				
<i>Measure 2.</i> 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 4.37 (n=32)	Exceeds expectation				
<i>Measure 3.</i> Faculty professional development	Evidence of supporting resources for faculty professional development.	Faculty members were supported registration fees for the COSMA virtual conference.	Meets expectation				
OEG 3. Enhance progra	am recognition both in the local com						
Measure 1. Faculty and student Presentation	Sport Management faculty and student present their research or teaching projects at the regional/national conference.	Due to online teaching environment, no faculty/student research projects were submitted for presentations at regional/national conferences.	Does not meet expectation				
Measure 2. ESU Student Research Symposium	Sport Management students will be presenting their projects at the annual ESU Student Research Symposium (SRS).	2021 ESU Student Research Symposium was canceled due to pandemic. Students presented their research projects in class, instead.	Insufficient data				
<i>Measure 3</i> . Social media engagement	Department actively manages and engages in social media activity through Twitter, Instagram, and Facebook.	Department continues to be active in social media such as Twitter (@esusmgt), Instagram (@esu_smgt), and	Meet expectation				

## **Program-Level Operational Effectiveness Goals Matrix: 2020-2021**

Measure 4. Program newsletter	Department publishes e- newsletter every fall and spring semester and shares it internally and externally.	Facebook (ESU Alumni closed group), and LinkedIn. Department published fall 2020 and spring 2021 e- newsletters and distributed to the campus community and via social media account.	Meet expectation
OEG 4. Foster lasting p	artnerships with industry profession	als through alumni and student e	ngagement.
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 hosted the 2021 SCORE Symposium virtually, featuring seven guest presenters from sport industry. A total of 50+ students attended the symposium and had an opportunity to interact with professionals.	Meets expectation
<i>Measure 2</i> . 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.	Due to COVID-19 restrictions, the department was not able to plan any field trip for the 2020-21 academic year.	Insufficient data

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

Measure 2.1. Faculty hiring – insufficient data, as we did not have a faculty search in 2020-21 academic year.

Measure 3.1. Faculty and student presentation – "Does not meet expectation". It was very difficult to build student/faculty research projects in online environment. Given restriction of faculty/student travel due to pandemic, there was no faculty/student made presentation at national/regional academic conferences.

Measure 3.2. ESU student research symposium – insufficient data, as the annual ESU student research symposium was canceled due to COVID-19.

Measure 4.2. Field trips – insufficient data, as the department was not able to plan any field trip to sporting events for the 2020-21 academic year due to pandemic.

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 program in the context of its mission, basic purpose and key features.

Name of Institution: East Stroudsburg University of Pennsylvania

Program/Specialized Accreditor(s): <u>Pennsylvania State System of Higher Education (PASSHE)</u>

Institutional Accreditor: Commission on Higher Education of the Middle States Association of Colleges and Schools

Date of Next Comprehensive Program Accreditation Review: <u>May 2022</u>

Date of Next Comprehensive Institutional Accreditation Review: 2025-2026

URL where accreditation status is stated: <u>https://www.msche.org/institution/0494/</u>

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

- Graduation Year: <u>2020-21</u> # of Graduates: <u>27</u> Graduation Rate: 10.5% (4 year); 21.1% (5 year); 21.1% (6 year) Graduation Rate is calculated using the number of SMGT-BS completers from the initial Fall 2015 SMGT cohort divided by the number of Fall 2015 Freeze SMGT-BS First Time Full Time Degree seeking cohort
- 2. Average Time to Degree: 4-Year Degree: 5-year Degree \_\_\_\_\_
- Annual Transfer Activity (into Program): Year: \_\_2020-21\_\_\_\_
   # of Transfers: 10 Transfer Rate:
- 4. Graduates Entering Graduate School: Year: \_NA\_\_\_\_\_
  # of Graduates: \_\_\_\_\_ # Entering Graduate School: \_\_\_\_\_\_
- Job Placement (if appropriate): Year: \_NA\_\_\_\_\_
   # of Graduates: \_\_\_\_\_\_
   # Employed: \_\_\_\_\_\_

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