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

Student Learning Outcomes Matrix - Academic Year 2021 – 2022

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
SLO 1 – Students effectively	investigated, examined, ar	nd analyzed the compone	ents that make-up the Four	ndations of Sport (Histo	rical, Sociological, and
Psychological).	T	T			
Measure 1 (DM)	student assessment				
Case Study	measuring CPC content				
(SPTM 453)	area (Social Foundations	26	12	46.15%	1
	of Sport) is for 70% of				
	students to score at least				
Marrows 2 (DM)	an 80% (i.e., B).				
Measure 2 (DM)	measuring CPC content				
Big 5 Personality Profile	area (Psychological				
(SPTM 491)	Foundations of Sport) is	37	37	100.00%	3
	for 70% of students to		O1	100.0070	O
	score at least an 80%				
	(i.e., B).				
Measure 3 (IM)	the goal for student				
Business Plan	assessment measuring all				
(SPTM 228)	CPC content areas is for	37	37	100.00%	3
(51 1141 220)	70% of students to score				
	at least an 80% (i.e., B).				
SLO 2 – Students successfull		d analyzed the concepts r	related to the Foundations	of Sport Management.	
Measure 1 (DM)	student assessment				
Global Research Paper	measuring CPC content				
(SPTM 492)	area (International				
	Foundations of Sport	21	21	100.00%	3
	Management) is for 70%				
	of students to score at				
	least an 80% (i.e., B).				
Measure 2 (DM)	student assessment				
Governance/Ethics Research	measuring CPC content	0.4	40	70.400/	
Paper	area (Governance &	21	16	76.19%	2
(SPTM 336)	Policy in Sport				
·	Management) is for 70%				

	of students to score at				
	least an 80% (i.e., B).				
Measure 3 (IM) Business Plan (SPTM 228)	student assessment measuring all CPC content areas is for 70% of students to score at least an 80% (i.e., B).	37	37	100.00%	3
SLO 3 – Students effectively	recognized, described, and	assessed the concepts re	elated to the Functions of	of Sport Management.	
Measure 1 (DM) Team Marketing Plan Project (SPTM 333)	student assessment measuring CPC content area (Sport Marketing) is for 70% of students to score at least an 80% (i.e., B).	29	28	96.55%	3
Measure 2 (DM) Strategic Sport Communication Plan (SPTM 288)	student assessment measuring CPC content area (Sport Communication) is for 70% of students to score at least an 80% (i.e., B).	42	30	71.43%	2
Measure 3 (DM) Budget Analysis Project (SPTM 452)	student assessment measuring content area (Finance) is for 70% of students to score at least an 80% (i.e., B).	30	27	90.00%	3
Measure 4 (IM) Business Plan (SPTM 228)	the goal for student assessment measuring all CPC content areas is for 70% of students to score at least an 80% (i.e., B).	37	37	100.00%	3
SI 0.4 Students effectively	SLO 4 – Students effectively identified, defined, and assessed the concepts related to the Sport Management Environment.				
Measure 1 (DM) Governance/Ethics Research Paper (SPTM 336)	student assessment measuring CPC content area (Ethics in Sport Management) is for 70% of students to score at least an 80% (i.e., B).	21	16	76.19%	2
Measure 2 (DM) Case Study (SPTM 453)	student assessment measuring CPC content area (Diversity Issues in	26	12	46.15%	1

	Sport Management) is for				
	70% of students to score				
	at least an 80% (i.e., B).				
Measure 3 (DM)	student assessment				
Social Media Report	measuring CPC content				
(SPTM 353)	area (Technology Issues				_
(~= ==== ,	in Sport Management) is	37	28	75.68%	2
	for 70% of students to				
	score at least an 80%				
	(i.e., B).				
Measure 4 (IM)	the goal for student		_		
Business Plan	assessment measuring all				
(SPTM 228)	3.2 CPC (D) content	37	37	100.00%	3
(51 1 220)	areas is for 70% of	31	JI	100.0070	J
	students to score at least				
	an 80% (i.e., B).				
Measure 5 (IM)	the goal for student				
Practicum Final Paper	assessment measuring all				
(SPTM 305)	3.2 CPC (D) content	20	16	80.00%	3
(DI 1141 505)	areas is for 70% of	20	10	00.0070	S
	students to score at least				
	an 80% (i.e., B).				
Measure 6 (IM)	the goal for student				
Internship Final Paper	assessment measuring all				
(SPTM 498)	3.2 CPC (D) content	24	24	100.00%	3
(51 1111 170)	areas is for 70% of	24	24	100.00 /0	J
	students to score at least				
	an 80% (i.e., B).				
SLO 5 – Students successf	fully completed and effectively	reported their Integrati	ve [Field] Experiences	in a Sport Management wo	ork-environment.
Measure 1 (DM)	student assessment				
Student Presentation	measuring CPC content				
(SPTM 283)	area (Integrative	46	40	04.050/	2
(SI 11VI 203)	Experience) is for 70% of	16	13	81.25%	3
	students to score at least				
	an 80% (i.e., B).				
Measure 2 (DM)	student assessment				
Practicum presentation	measuring CPC content				
(SPTM 305)	area (Integrative	00	40	00.000/	2
(SF 1W 303)	Experience) is for 70% of	22	19	86.36%	3
	students to score at least				
	an 80% (i.e., B).				
Measure 3 (DM)	student assessment	25	22	88.00%	3
` /	l I				-

Internship presentation (SPTM 498)	measuring CPC content area (Capstone Experience) is for 70% of		
	students to score at least		
	an 80% (i.e., B).		

Note: If you are using different direct and indirect measures for different degree programs, please replicate the matrix, using one matrix for each program that has different measures. If different programs use the same measures, only one copy of the matrix is needed.

SLO Narrative

Your outcomes assessment plan must include, at minimum, two direct and two indirect measures of all student learning outcomes. Some measurement tools will be used to measure more than one student learning outcome. Each student learning outcomes must be measured at least once; including more and varied measures is a better practice and is encouraged. Below, narrate how you "close the loop" by describing any changes and improvements you made and plan to make as a result of your assessment activity:

- Address <u>ALL</u> SLOs those that meet or exceed expectations and those that do not.
- Explain why you have measures with insufficient data.
- Describe how the outcomes assessment data drives curricular and other decisions.
- Describe how have you improved/changed this year based on this data (close the loop).

COVID-19 additional explanation requirements: Discuss what modifications you made to your O/A plan, instrument changes, changes in required hours, if/how you fell short in data collection, what was difficult to measure and include how this circumstance has impacted how you are moving forward with outcomes assessment data collection.

Narrative Overview:

Identify Each Student Learning Outcome and Measurement Tool(s)	Assessment Results: 1. Does not meet expectation 2. Meets expectation 3. Exceeds expectation 4. Insufficient data	Analysis and Narrative(s)
Psychological).	nined, and analyzed the components that make-	-up the Foundations of Sport (Historical, Sociological, and
Measure 1 (DM) Case Study (SPTM 453)	1	This SLO is considered unmet due to the results of Measure #1. This Case Study assessment is a difficult one. However,
Measure 2 (DM) Big 5 Personality Profile (SPTM 491)	3	many of the students who fall short fail to take advantage of the time given to them during the term(s) to work on the study. The submissions that fall short of the benchmark are hurried works. From a skill-development perspective, the
Measure 3 (IM) Business Plan (SPTM 228)	3	results, the professor took approaches to help students avoid procrastinating. The professor will now try an alternative means to help the students avoid procrastination.

SLO 2 – Students successfully identified, described, and analyzed the concepts related to the Foundations of Sport Management.

Measure 1 (DM) Global Research Paper (SPTM 492)	3	
Measure 2 (DM) Governance/Ethics Research Paper (SPTM 336)	2	USI SPTM students successfully identified, described, and analyzed the concepts related to the Foundations of Sport
Measure 3 (IM) Business Plan (SPTM 228)	3	Management. Due to the exceptional benchmark results, the program will consider adding more measures to SLO2.
SLO 3 – Students effectively recognized, described,	and assessed the concepts related to	the Functions of Sport Management.
Measure 1 (DM) Team Marketing Plan Project (SPTM 333)	3	
Measure 2 (DM) Strategic Sport Communication Plan (SPTM 288)	2	USI SPTM students effectively recognized, described, and assessed the concepts related to the Functions of Sport
Measure 3 (DM) Budget Analysis Project (SPTM 452)	3	Management. Due to the exceptional benchmark results, the program will
Measure 4 (IM) Business Plan (SPTM 228)	3	consider adding more measures to SLO3.
SLO 4 – Students effectively identified, defined, and	assessed the concents related to the	e Sport Management Environment
Measure 1 (DM) Governance/Ethics Research Paper (SPTM 336)	2	USI SPTM students effectively identified, defined, and assessed the concepts related to the Sport Management Environment. The assessments contributing to each measure
Measure 2 (DM) Case Study (SPTM 453)	1	also show ideal criteria, difficulty, and benefit from expectations being met with the benchmarks.
Measure 3 (DM) Social Media Report (SPTM 353)	2	Measurement #2: This Case Study assessment is a difficult one. However, many of the students who fall short fail to take advantage of the time given to them during the term(s)
Measure 4 (IM) Business Plan (SPTM 228)	3	to work on the study. The submissions that fall short of the benchmark are hurried works. From a skill-development perspective, the students can do well on the case study. Due

		to the 2021 results, the professor took approaches to help
Measure 5 (IM) Practicum Final Paper (SPTM 305)	3	students avoid procrastinating. The professor will now try an alternative means to help the students avoid procrastination.
Measure 6 (IM) Internship Final Paper (SPTM 498)	3	
SLO 5 – Students successfully completed and	effectively reported their Integrative [Field	ld] Experiences in a Sport Management work-environment.
Measure 1 (DM) Student Presentation (SPTM 283)	3	USI SPTM students successfully completed and effectively
Measure 2 (DM) Practicum presentation 3 SPTM 305)		reported their Integrative [Field] Experiences in a Sport Management work-environment.
Measure 3 (DM) Internship presentation (SPTM 498)	3	Due to the exceptional benchmark results, the program will consider adding more measures to SLO5.

Program-Level Operational Effectiveness Goals Matrix Academic Year 2021-22

Identify Each Operational Effectiveness Goal and Measurement Tool(s)	Identify the Benchmark (e.g., 80% will achieve a rating of 5)	Data Summary	Assessment Results: 1. Does not meet expectation 2. Meets expectation 3. Exceeds expectation 4. Insufficient data			
	OEG 1: The USI Sport Management program will provide students with diverse, high-quality faculty.					
Measure 1: Hiring – we will follow the hiring protocols set forth through our university and advertisement in appropriate outlets – (e.g., The Chronicle, NASSM outlets, NIRSA)	25 applicants will apply for a SM position when there is an opening and there will be 3 viable candidates to bring on campus.	n/a – all faculty tenure lines available are filled	4			
Measure 2: College Mentoring Program (Retain) – The purpose of the College Mentoring Program is to create a link between new and junior faculty and respected, tenured faculty.	100% of new faculty will participate in the College Mentoring Program during the first three years of their tenure.	Dr. Kim has a designated mentor with the Pott College as an accessible resource for questions about tenure requirements, approaches in the classroom, scholarship practices, etc	2			
Measure 3: Faculty Teaching Evaluations (Retain – by meeting promotion/tenure requirements)	100% of the faculty teaching evaluations will be at least a 3.5 on a 1-5 scale on all areas of evaluation.	Both full-time faculty members achieved averages above 3.5	2			
Measure 4: Faculty Publications and Presentations (Retain – by meeting promotion/tenure requirements)	On average, the faculty will produce, at least, 1-2 publications and presentations a year.	Five publications achieved between May 2021 to April 2022	3			
Measure 5: Faculty development: Faculty will receive information on strategies and tactics to promote diversity, equity, and inclusion.	At least, one faculty member will sit on the Equity, Diversity, and Inclusion Committee within the Pott College of USI.	Dr. Smith (official member) and Dr. Kim (proxy member) were involved in the Pott College [service] committee covering Equity, Diversity, and Inclusion.	3			
	OEG 2: The USI Sport Management program will successfully provide students with the training necessary to gain knowledge and skills related to all COSMA					
Common Professional Compo Measure 1: SLO1 met that is	onent (CPC) content areas 80% of the direct					
related to the Foundations of Sport.	measures reached.	50% of the direct measures achieved the established expectations	1			

Measure 2: SLO2 met that is	80% of the direct	100% of the direct measures achieved the established	
related to the Foundations of	measures reached.	expectations	3
Sport Management.		CAPCCIATIONS	
Measure 3: SLO3 met that is	80% of the direct	100% of the direct measures achieved the established	
related to the Functions of	measures reached.		3
Sport Management.		expectations	
Measure 4: SLO4 met that is	80% of the direct	67% of the direct measures achieved the established	
related to the Environment of	measures reached.		1
Sport Management.		expectations	
Measure 5: SLO5 met that is	80% of the direct		
related to the Integrative	measures reached.	100% of the direct measures achieved the established	
Experiences and Career			3
Planning of Sport		expectations	
Management.			
OEG 3: The USI Sport Mana	gement program will mak	e efforts to recruit and retain undergraduate enrollments.	
Measure 1: A Case Study	At least 12 students	9 students participated in the USI Annual SPTM Case	
competition will be held each	will participate in the	Study [regional] Competition (FA21)	
fall semester for current USI	competition.		1
SPTM majors and others.	1	*3 students participated in the CSRI Case Study	
,		[national] Competition (SP22)	
Measure 2: Faculty and staff	At least four events [in	USI Annual SPTM Case Study Competition (FA21)	
will attend recruitment fairs	total] will be attended	USI Exploring Majors and Minors Fair (FA21)	
and events on a yearly basis.	by the faculty and staff	Grand Opening tours of the USI Screaming Eagle	
	from the department for	1 0	
	recruitment and	Complex (SP22)	3
	retention.	CSRI Case Study Competition (SP22)	
		National SHAPE America Conference: presentation on	
		recruitment and retention (SP22)	
Measure 3: SLO5 met that is	80% of the direct	rectation and recontrol (b) 22)	
related to the Integrative	measures reached.	1000/ 264-2 4/224 2000-2000-2014-2014-11-1	
Experiences and Career		100% of the direct measures achieved the established	3
Planning of Sport		expectations	
Management.			
	gement program will prov	vide students with the opportunity for professional development an	d growth within the SPTM local industry
and beyond.		Tr v r	
Measure 1: The Field	The FEFC will add one		
Experience Faculty	more partnership to the		
Coordinator (FEFC) will	total amount of	The FEFC added the following:	
develop, maintain, and	opportunities per year.	Bedford North Lawrence Unified Flag Football	
evaluate partnerships and	11	Owensboro (KY) Family YMCA	2
community outreach		· /	
opportunities with local		E.I. Sports and Apparel	
business and organizations.			

Measure 2: Advisory Board – students are part of the advisory board to assist with making curriculum changes and provide feedback for the program.	To have the advisory board meet twice per year.	Meetings did not take place, but rather the primary contact has consistent contact with current and past majors and speaks with industry professionals. The primary contact consistently requests about the major's experience each student is having and had.	1
Measure 3: Practicum – The practicum (150 hours) is typically completed during the sophomore or junior year.	To have 90% of the students successfully complete a 150-hour practicum within recreational sports, intercollegiate athletics and/or professional sport the first time taken.	87.5% (N = 24)	1
Measure 4: Internship – 450 hours completed during the student's senior year.	To have 90% of students successfully complete a 450-hour internship their senior year.	88.8% (N = 27)	1
OEG 5: The USI Sport Mana	gement program will cons	sistently provide a high-quality, educational experience to SPTM m	ajors.
Measure 1: Sport Management Alumni Survey (Items 1-2)	student assessment on Alumni Survey data for measuring critical thinking/problem solving is for 70% of students to score a 4.0 on a 5-point scale.	Benchmark (percentage) and average for the following: Item 1 (88.9%) & 4.15 Item 2 (92.5%) & 4.15	2
Measure 2: Sport Management Alumni Survey (Items 3-6)	student assessment on Alumni Survey data measuring communication is for 70% of students to score a 4.0 on a 5-point scale.	Benchmark (percentage) and average for the following: Item 3 (88.9%) & 4.19 Item 4 (92.5%) & 4.26 Item 5 (81.5%) & 3.96 Item 6 (92.5%) & 4.15	2
Measure 3: Sport Management Alumni Survey (Items 7-8)	student assessment for Alumni Survey Data is for measuring technology is for 70% of students to score a 4.0 on a 5-point scale.	Benchmark (percentage) and average for the following: Item 7 (77.8%) & 3.93 Item 8 (77.8%) & 3.93	2
Measure 4: Sport Management Alumni	student assessment for Alumni Survey data	Benchmark (percentage) and average for the following: Item 9 (88.9%) & 4.37	2

Survey (Items 9-11)	measuring diversity is	Item 10 (88.9%) & 4.37	
	for 70% of students to	Item 11 (88.9%) & 4.26	
	score a 4.0 on a 5-point		
	scale.		
Measure 5: Advisory Board	To have the advisory	Meetings did not take place, but rather the primary	
 students are part of the 	board meet twice per	contact has consistent contact with current and past	
advisory board to assist with	year.	majors and speaks with industry professionals. The	1
making curriculum changes		primary contact consistently requests about the major's	1
and provide feedback for the			
program.		experience each student is having and had.	

Narrative Overview: The end of this document includes planned changes to all SLO and OEG components within our program's framework (i.e., new matrices). It was identified in January 2021 when I (Dr. Chase ML Smith) took over as the primary contact that our SLOs are not measurable, and our OEGs are not directly connected to our SLOs. Brief narratives are still listed below for the current report. The 2021-22 report will contain a different framework for our program's assessments.

Based on the below results and within the program's current framework for assessment, our program can have confidence of meeting all five goals.

OEG Narrative

Identify Each Operational Effectiveness Goal and Measurement Tool(s) OFG 1: The USI Sport Mana	Identify the Benchmark (e.g., 80% will achieve a rating of 5)	Assessment Results: 1. Does not meet expectation 2. Meets expectation 3. Exceeds expectation 4. Insufficient data vide students with diverse, high-quality	Analysis and Narrative(s)
Measure 1: Hiring – we will follow the hiring protocols set forth through our University and advertisement in appropriate outlets – (e.g., The Chronicle, NASSM outlets, NIRSA)	25 applicants will apply for a SM position when there is an opening and there will be 3 viable candidates to bring on campus.	4	ry faculty.
Measure 2: College Mentoring Program (Retain) – The purpose of the College Mentoring Program is to create a link between new and junior faculty and respected, tenured faculty.	100% of new faculty will participate in the College Mentoring Program during the first three years of their tenure.	2	The USI SPTM program can confidently claim that the program provides students with diverse, high-quality faculty.
Measure 3: Faculty Teaching Evaluations (Retain – by meeting promotion/tenure requirements)	100% of the faculty teaching evaluations will be at least a 3.5 on a 1-5 scale on all areas of evaluation.	2	provides students with diverse, high quanty faculty.
Measure 4: Faculty Publications and Presentations (Retain – by meeting promotion/tenure requirements)	On average, the Faculty will produce, at least, 1-2 publications and presentations a year.	3	
Measure 5: Faculty development: Faculty will	At least, one faculty member will sit on the	3	

receive information on strategies and tactics to	Equity, Diversity, and Inclusion Committee		
promote diversity, equity, and inclusion.	within the Pott College of USI.		
		esfully provide students with th	e training necessary to gain knowledge and skills related to all COSMA
Common Professional Compo			e training necessary to gain knowledge and skins related to an COSMA
Measure 1: SLO1 met that is	80% of the direct		
related to the Foundations of	measures reached.	1	
Sport.	measures reached.	1	The LICI CDTM and sugar count abiostively aloing that the
Measure 2: SLO2 met that is	80% of the direct		The USI SPTM program cannot objectively claim that the
related to the Foundations of	measures reached.	3	program successfully provided students with the training
	measures reached.	3	necessary to gain knowledge and skills related to all COSMA
Sport Management.	000/ 6/1 1: /		Common Professional Component (CPC) content areas.
Measure 3: SLO3 met that is	80% of the direct	3	However, the program still considers OEG 2 achieved.
related to the Functions of	measures reached.	3	However, the program sum considers OEG 2 achieved.
Sport Management.			
Measure 4: SLO4 met that is	80% of the direct	_	The influence of the failure to meet expectations is that it is due
related to the Environment of	measures reached.	1	to one [direct] measure, one course's assessment (please see
Sport Management.			narrative above for planned action). The SLO1 and SLO4
Measure 5: SLO5 met that is	80% of the direct		0 1
related to the Integrative	measures reached.		should improve over the next year to allow our program to
Experiences and Career		3	claim OEG 2 is achieved.
Planning of Sport			
Management.			
OEG 3: The USI Sport Mana	gement program will mak	e efforts to recruit and retain un	dergraduate enrollments.
Measure 1: A Case Study	At least 12 students		
competition will be held each	will participate in the		
fall semester for current USI	competition.	I	The USI Sport Management program can claim that it made
SPTM majors and others.			efforts to recruit and retain undergraduate enrollments.
Measure 2: Faculty and staff	At least four events [in		
will attend recruitment fairs	total] will be attended		While the angeness feiled to use that he along the search for Manager
and events on a yearly basis.	by the faculty and staff		While the program failed to reach the benchmark for Measure
and events on a yearly basis.	from the department for	3	#1, we went above and beyond by taking a group of students to
	recruitment and		a national Case Study Competition. The trip was a solid success
	retention.		and there is great optimism that the program can create a
Measure 3: SLO5 met that is	80% of the direct		consistent team for the annual competition in Columbia, SC.
related to the Integrative	measures reached.		
Experiences and Career	measures reaction.	3	For these reasons, the program still believes OEG 3 was
Planning of Sport		3	achieved.
Management.			
		ido atudonta with the one cutit	y for professional development and growth within the SPTM local industry
and beyond.	gement program wiii prov	ide stadents with the opportunit	y for professional development and growth within the SP I M local industry
Measure 1: The Field	The FEFC will add one		
		2	From the results, the USI Sport Management program came up
Experience Faculty	more partnership to the		, 1 8 1 8 1 1 F

Coordinator (FEFC) will develop, maintain, and evaluate partnerships and community outreach opportunities with local business and organizations. Measure 2: Advisory Board – students are part of the advisory board to assist with making curriculum changes and provide feedback for the program.	total amount of opportunities per year. To have the advisory board meet twice per year.	1	short to provide students with the opportunity for professional development and growth within the SPTM local industry and beyond. Measure #2 had unforeseen events influence the availability of the advisory board. Historically, the student governed SPTM club on USI's campus held events that allowed advisory board personnel a chance to connect with the SPTM faculty for a formal meeting. Majority of the SPTM Club events for the 2021-22 year were canceled. This was outside of the department's control. The primary contact was still able to collect feedback within a lot of the same conversations that historically took place during past advisory board meetings. *The department now has oversight for the future happenings with the SPTM Club allowing more control of scheduling. The shortcomings for the Measures #3 and #4 were minimal. It is worth noting that all but one of the students who didn't reach the benchmark were able to complete the hours during a later term. The FEFC plans to implement communication tactics that
Measure 3: Practicum – The practicum (150 hours) is typically completed during the sophomore or junior year.	To have 90% of the students successfully complete a 150-hour practicum within recreational sports, intercollegiate athletics and/or professional sport the first time taken.	1	
Measure 4: Internship – 450 hours completed during the student's senior year.	To have 90% of students successfully complete a 450-hour internship their senior year.	1	should eliminate the risk of a student falling short of the benchmark.
Measure 1: Sport Management Alumni Survey (Items 1-2)	student assessment on Alumni Survey data for measuring critical thinking/problem solving is for 70% of students to score a 4.0 on a 5-point scale.	2	The USI Sport Management program can claim it provided a high-quality, educational experience to SPTM majors. Measure #5 had unforeseen events influence the availability of the advisory board. Historically, the student governed SPTM Club on USI's campus held events that allowed advisory board personnel a chance to connect with the SPTM faculty for a formal meeting. Majority of the SPTM Club events for the 2021-22 year were canceled. This was outside of the department's control. The primary contact was still able to collect feedback within a lot of the same conversations that historically took place during past advisory board meetings.
Measure 2: Sport Management Alumni Survey (Items 3-6)	student assessment on Alumni Survey data measuring communication is for 70% of students to score a 4.0 on a 5-point scale.	2	
Measure 3: Sport Management Alumni	student assessment for Alumni Survey Data is	2	*The department now has oversight for the future happenings with the SPTM Club allowing more control of scheduling.

Survey (Items 7-8)	for measuring technology is for 70% of students to score a 4.0 on a 5-point scale.	
Measure 4: Sport Management Alumni Survey (Items 9-11)	student assessment for Alumni Survey data measuring diversity is for 70% of students to score a 4.0 on a 5-point scale.	2
Measure 5: Advisory Board – students are part of the advisory board to assist with making curriculum changes and provide feedback for the program.	To have the advisory board meet twice per year.	1