Graduate Student Learning Outcomes

Academic Year 2024 – 2025

Environment.

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 effective staff.	ely investigated, evaluate	d, and analyzed	the components th	at contribute to planning a	and managing a sporting event and
Measure 1 (DM) Event Plan SPTM 604	student assessment measuring CPC content area (Management Foundations of Sport) is for 70% of students to score at least an 80% (i.e., B).	11	10	91%	3
Measure 2 (IM) Writing Prompts SPTM 653	student assessment measuring CPC content area (Legal Aspects in Sport Management) is for 70% of students to score at least an 80% (i.e., B).	17	14	82%	2
SLO 2 – Students successf	ully evaluated and integr	rated the concep	ots regarding society	y, policy, and legality.	
Measure 1 (DM) Writing Prompts SPTM 653	student assessment measuring CPC content area (Policy of Sport Management) is for 70% of students to score at least an 80% (i.e., B).	17	14	82%	2
Measure 2 (IM) Diversity Case Study SPTM 605	student assessment measuring CPC content area (Diversity Issues in Sport Management) is for 70% of students to score at least an 80% (i.e., B).	12	8	67%	1

SLO 3 – Students effectively created and evaluated research covering diversity and inclusion concepts related to the Sport Management

Measure 1 (DM) Diversity Case Study SPTM 605	student assessment measuring CPC content area (Diversity Issues in Sport Management) is for 70% of students to score at least an 80% (i.e., B).	12	8	67%	1
Measure 2 (IM) Writing Prompts SPTM 653	student assessment measuring CPC content area (Legal Aspects in Sport Management) is for 70% of students to score at least an 80% (i.e., B).	17	14	82%	2
SLO 4 – Students effective	ly identified, explained,	applied, and ar	nalyzed the necessar	y components of a research	h investigation.
Measure 1 (DM) Diversity Case Study SPTM 605	student assessment measuring CPC content area (Capstone Experience) is for 70% of students to score at least an 80% (i.e., B).	12	8	67%	1
Measure 2 (DM) Research Proposal SPTM 688	student assessment measuring CPC content area (Capstone Experience) is for 70% of students to score at least an 80% (i.e., B).	10	9	90%	3
Measure 3 (DM) Research Proposal SPTM 664	student assessment measuring CPC content area (Capstone Experience) is for 70% of students to score at least an 80% (i.e., B).	12	8	67%	1

Graduate SLO Narrative

Academic Year 2024 – 2025

	Assessment Results:	
Identify Each Student Learning Outcome and	 Does not meet expectation Meets expectation 	Analysis and Narrative(s)
Measurement Tool(s)	3. Exceeds expectation	
SLO 1 – Students effectively investigated, evaluate	4. Insufficient data	ite to planning and managing a sporting event and
staff.	od, and analyzed the components that contribe	to plaining and managing a sporting event and
Measure 1 (DM)		Students effectively investigated, evaluated, and
Event Plan	3	analyzed the components that contribute to
SPTM 604		planning and managing a sporting event and staff.
Measure 2 (IM)		The professor adjusted the implementation of
Participant Liability Issues Assignment		the 604 Event Plan to contain more demands, and the students still succeeded. This could be
SPTM 653	2	due to adding a guest speaker with over 20
		years of experience running an annual
		basketball tournament with 100+ teams over three days.
SLO 2 – Students successfully evaluated and integrated and integra	rated the concepts regarding society, policy, a	
Measure 1 (DM) Participant Liability Issues Assignment		It can be argued that students successfully evaluated and integrated the concepts regarding
Tarticipant Liability Issues Assignment	2	society, policy, and legality. The measure seems
SPTM 653		to be appropriate for this outcome.
Measure 2 (IM)		
Diversity Case Study		This Case Study assessment is a difficult one
SPTM 605		(even for graduate students). Benchmarks tactics will be used to assist students in avoiding
S1 11v1 003	1	procrastination regarding data collection. It is
		optimistic to see that the class benchmark being
		met simply needed one more student to achieve it.
		II.

SLO 3 – Students effectively created and evaluated rese	earch covering diversity and inclu	usion concepts related to the Sport Management
Environment.		
Measure 1 (DM)		SLO 3 can be considered met [even] after
Diversity Case Study	1	considering the other IM only reached
	1	expectations.
SPTM 605		This Case Study assessment is a difficult one
Measure 2 (IM)		(even for graduate students), but it was simply
Participant Liability Issues Assignment		one student away from achieving the
		benchmark.
SPTM 653		
		The program will reevaluate the measure to
		consider moving the indirect measure into direct
	2	measure status.
		W/I 1 d 1 1 1 2 4 d 1 1
		While the benchmark wasn't met, the results
		were [one student] below the requirement and
		no worse than the previous year. There is confidence the assessment will have success
		next year.
SLOA Strategies officially identified applicational and	indicated and supplementations are assumed	announts of a managed investigation
SLO 4 – Students effectively identified, explained, appl Measure 1 (DM)	ned, and analyzed the necessary	components of a research investigation.
Diversity Case Study		
Diversity Case Study	1	SLO 4 is considered unmet. All three SLO
SPTM 605		measures historically result as unmet, but the
Measure 2 (DM)		assessments are necessary ones to put students
Research Proposal	2	in a position to succeed. This claim is supported
r	3	by the success of Measure 2, and each of the
SPTM 688		other measures containing only one student
Measure 3 (DM)		away from being met. The 688 Research Proposal saw success and it is traditionally the
Research Proposal	1	last course for the MSSM degree program.
-	1	last course for the ivissivi degree program.
SPTM 664		

Graduate SLO Closing the Loop

The USI MSSM program showed strengths and room for improvement for the past 2024-25 academic year. While its majors effectively investigated, evaluated, and analyzed the components that contribute to planning and managing a sporting event and staff, there is still room for improvement within activities and assessments related to research. It can be argued that students successfully evaluated and integrated the concepts regarding society, policy, and legality, however, the indirect measure of the 605 Case Study does not give 100% achievement for the outcome. Given the scores of the outcome (SLO #4) related to the components of research, the program can discern that the students did successfully evaluate and integrate the concepts regarding society, policy, and legality. The same interpretation can be applied to SLO #3 as the program believes students effectively created and evaluated research covering diversity and inclusion concepts related to the Sport Management Environment. It is the program's aim to effectively separate the components of research out of the assessments for the other SLOs so there is a more distinct picture regarding the outcome assessment scores.

Operational Effectiveness Goals

Academic Year 2024 – 2025

Identify Each Operational Effectiveness Goal and Measurement Tool(s)	Identify the Benchmark (e.g., 80% will achieve a rating of 5)	Data Summary	As 1. 2. 3. 4.	sessment Results: Does not meet expectation Meets expectation Exceeds expectation Insufficient data
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.	we conducted two searches for a tenure-track [Assistant] professor in the spring of 2024. We successfully hired two high-quality faculty members: Dr. Incheol Jang and Dr. Mina Woo. We also believe they bring a wealth of diversity to the program (e.g., expertise, research interests, professional experience, and background).		3
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.	Both new faculty members participate in the Pott College Mentoring Program		3
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.	100%		2

Measure 4: Faculty	On average, the faculty will	Dr. Jang	
Publications and	produce, at least, 1-2 publications	Jang, I., & Woo, M. Exploring Job Announcements of US	
Presentations (Retain – by	and presentations a year.	Professional Sport Leagues: Knowledge, Skills, and	
meeting promotion/tenure		Abilities. Poster presentation at the North American Society	
requirements)		for Sport Management Conference, San Diego, CA, May 27	
		-30,2025.	
		Hazzaa, R. N., & Jang, I. Managing emotions at work: An	
		examination of emotional labor, commitment, and burnout in	
		collegiate recreation and sport staff. Oral presentation at <i>the</i>	
		North American Society for Sport Management Conference,	
		San Diego, CA, May 27 – 30, 2025.	
		Woo, M., Liechty, T., Sato, M., & Jang, I. Exploring experiences of	
		recreational tennis among women in mid and later life.	
		Poster presentation at The Academy of Leisure Sciences	
		Conference, Pittsburg, PA, March 5 – 7, 2025.	
		Jang, I. Exploring human resource practices of a sport for	
		development (SFD) organization: through the Ability-	
		Motivation-Opportunity (AMO) theoretical lens. Oral	
		presentation at the Applied Sport Management Association	
		Conference, Cincinnati, OH, February 12 – 14, 2025.	
		Dr. Smith	2
		Wildeman, J. & Smith, C. M. L. (March, 2025). Student-Athlete	
		Undergraduates Selecting a Major: Perceptions of Autonomy	
		at a Mid-Major NCAA Division-1 University. <i>Oral</i>	
		presentation at the College Sport Research Institute	
		Conference, Columbia, SC.	
		,	
		Dr. Woo	
		Key, L., Du, X., Woo, M., Pazmino, J., Kerins, A., & Liechty, T.	
		(2025). Spinning fast without falling: women's	
		empowerment through roller derby. Leisure Science. 1-20.	
		https://doi.org/10.1080/01490400.2025.2471834	
		Jang, I. & Woo, M. (May, 2025). Exploring Job Announcements of	
		US Professional Sport Leagues: Knowledge, Skills, and	
		Abilities. Poster presentation at the North American Society	
		for Sport Management Conference, San Diego, CA.	
		Woo, M., Liechty, T., Sato, M., & Jang, I. (March, 2025). Exploring	
		Experiences of Recreational Tennis Among Women in Mid	
		and Later Life. Poster presentation at The Academy of	
		Leisure Sciences Conference, Pittsburg, PA.	

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. Mina Woo (2024 – 26) https://www.usi.edu/science/faculty/college-committees	2
		ovide an environment that promotes the retention of SPTI	M majors.
Measure 1: Sport Management Club	Club will achieve a retention rate of 67% of SPTM majors	100%	3
Measure 2: UNIV 101, 283 and 288 student-majors survey	Survey items will measure the perceptions and satisfaction of student-majors.	Survey under construction	n/a
Measure 3: Advisory Board	80% of our Advisory Board members will perceive our course offerings, course assessments, and the program as a whole align with the trends and opportunities in the sport industry.	100%	3
Measure 4: Annual review of undergraduate retention data	67% of SPTM majors will be retained for their second year	88.2%	3
_		ovide students with the opportunity for professional devel	lopment and growth within
the SPTM local industry	and beyond.		
Measure 1: The Field Experience Faculty Coordinator (FEFC) will develop, maintain, and evaluate partnerships and community outreach opportunities with local business and organizations.	The FEFC will add one more partnership to the total amount of opportunities per year.	Two were added: Owen County Family YMCA Evansville [Deaconess] Sports Complex	2
Measure 2: Practicum – 150 hours completed (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.	27 out of 28 students worked 150 hours for their term within the SPTM field.	3
Measure 3: Internship – 300 hours completed (typically during the student's senior year).	To have 90% of students successfully complete a 300-hour internship their senior year.	26 out of 28 students worked 300 hours for their term within the SPTM field.	2

Measure 4: Advisory Board mem cours asses a wh	% of our Advisory Board mbers will perceive our rse offerings, course essments, and the program as hole align with the trends and portunities in the sport ustry.	100%	3
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Note: You are not required to have five OEGs - you may have more or fewer.

Required Narrative: Close the loop and explain why you met, exceeded or did not meet any expectations. Explain why there was insufficient data (if applicable). Discuss what you may do differently next year or any corrective action you will take.

OEG Narrative

Academic Year 2024 – 2025

Identify Each Operational Effectiveness Goal and Measurement Tool(s) OEG 1: The USI Sport N	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 will provide students with div	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.	3	The goal is considered met. The previous year's Measures #3 and #4 had significant room for improvement. The addition of two new faculty members drastically increased the program's ability for success in classroom teaching and scholarship.
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.	3	
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	
Measure 4: Faculty Publications and Presentations (Retain – by	On average, the faculty will produce, at least, 1-2 publications and presentations a year.	2	

meeting promotion/tenure			
requirements)			
Measure 5: Faculty development: Faculty will receive information on	At least, one faculty member will sit on the Equity, Diversity, and		
strategies and tactics to promote diversity, equity, and inclusion.	Inclusion Committee within the Pott College of USI.	2	
		fully provide an environment th	at promotes the retention of SPTM majors.
	Club will achieve a		The effectiveness of the SPTM Club related to student success,
Measure 1: Sport Management Club	retention rate of 67% of SPTM majors	3	professional development, and retention was evident. This past academic year, there were 18 undergraduate members (14
Measure 2: UNIV 101, 283	Survey items will measure the	/-	SPTM majors and 4 related/other majors (MKTG/EXSC/INDV STUDIES). Of the 14 SPTM majors, three will graduate this
and 288 student-majors survey	perceptions and satisfaction of student-majors.	n/a	May and the other 11 are currently enrolled in fall 2025 classes
	80% of our Advisory		(100% retention rate for SPTM Club members) as of 4/30/25. This is at least an indirect correlation between club membership
	Board members will perceive our course		and retention of SPTM majors.
	offerings, course		
Measure 3: Advisory Board	assessments, and the	3	
	program as a whole		
	align with the trends		
	and opportunities in the sport industry.		
	67% of SPTM majors		
Measure 4: Annual review of	will be retained for	3	
undergraduate retention data	their second year		
		will provide students with the	opportunity for professional development and growth within
the SPTM local industry	and beyond.		
Measure 1: The Field			The USI Sport Management program provided students with
Experience Faculty	TI FFFG '11 11		the opportunity for professional development and growth
Coordinator (FEFC) will	The FEFC will add one		within the SPTM local industry and beyond.
develop, maintain, and evaluate partnerships and	more partnership to the total amount of	2	
community outreach	opportunities per year.		
opportunities with local	opportunities per year.		
business and organizations.			
Measure 2: Practicum – 150	To have 90% of the		
hours completed (typically	students successfully	2	
completed during the	complete a 150-hour	3	
sophomore or junior year).	practicum within		

	recreational sports, intercollegiate athletics and/or professional sport the first time taken.	
Measure 3: Internship – 300 hours completed (typically during the student's senior year).	To have 90% of students successfully complete a 300-hour internship their senior year.	2
Measure 4: Advisory Board	80% of our Advisory Board members will perceive our course offerings, course assessments, and the program as a whole align with the trends and opportunities in the sport industry.	3

OEG Closing the Loop

The USI Sport Management program achieved all its measures within the operational effectiveness goals for the 2024-25 academic year. This feat is one that is celebrated. With that in mind, it will be the primary focus of the program to repeat this achievement next year; specifically focusing on the retention aspect of the program.