	Program Assessment Report for Instructional Programs				
Directions: All items shoul	d be addressed in a clear and concise manner. The completed report should be uploaded to the				
· · · · · · · · · · · · · · · · · · ·	nell as a single PDF or Word document. Be sure to include relevant graphs/charts/tables. Please also				
	ach minutes that document departmental discussions about assessment.				
Assessment Coordinator	June N. Price-Shingles				
Program	Parks, Recreation and Sports Administration				
Academic Year of Evaluation	AY 2022-2023				
Program Mission Statement	The Recreation Program at Chicago State University serves an urban community traditionally underrepresented in parks, recreation, and the leisure profession. The Recreation Program provides quality undergraduate education and partners with a wide variety of recreation and leisure providers within the Chicago Metropolitan Area. The faculty provides knowledge, training, and supportive research to the profession to further the development of leisure and recreation opportunities in the community.				
Program Goals Please list the general or broadly stated goals/objectives of your program	 To provide students with a conceptual foundation of the leisure and recreation profession laying the groundwork for them to be successful in a recreation related position. To strengthen students' academic and lifelong learning skills (e.g., communication, technology, study, time management, library and research, reading, mathematics). To increase the number of under-represented professionals in the field of recreation. To provide students with the tools needed to organize and prepare programs and events to all populations. To provide students with the skills and abilities to be effective managers in the recreation profession. To provide students with 'hands on' experiences during their education which give them a firsthand knowledge of the expectations in the recreation profession. To conduct a mid-program evaluation of every recreation student to ensure the graduation of qualified recreation professionals. To support and participate in the CSU and COE recruitment and retention goals and efforts. 				
Program-Level Student Learning Outcomes (PSLOs) Please list all PSLOs	 Articulate conceptual foundations of play, recreation, and leisure and the breadth and benefits of leisure services. The ability to plan, lead, and evaluate recreation programs/events/activities for all 				
Alignment of Dressers Level	 populations. Demonstrate the skills and knowledge necessary for successful employment as a professional in leisure services. Students who are part of an under-represented culture will find employment in a recreation profession of their choice. Apply 550 hours of practical experiences gained prior to graduation to real world daily management functions. Demonstrate professionalism and understanding of the expectations of the recreation profession. Plan, lead, and evaluate recreation programs/events/activities for all populations. Cite and discuss trends and issues related to the delivery of leisure services. Demonstrate an understanding of the knowledge and skills related to the management of leisure services. Utilize a variety of communication, technology, and research skills reflective of a professional. 				
Alignment of Program-Level	Briefly discuss the ways in which the PSLOs align with and/or reinforce your program's mission				
Student Learning	and goals. Our PSLOs directly align with the overall mission of the university, HEPER Department				
Outcomes (PSLOs) to Program	and finally the standards adopted by the Recreation program taken from The Council On				
Mission and Goals	Accreditation, Professionalism, Recreation and Tourism (COAPRT), specifically the following				

statement by COAPRT: "To increase the number of under-represented professionals in the field of recreation." Program faculty are intentional about increasing the number of underrepresented professionals in recreation. Our PSLOs demonstrate our commitment to ensuring that upon graduation, students are able to articulate, demonstrate, assess, manage and lead in diverse communities within our profession. Recreation faculty maintain contact with professional organizations, practitioners, and various recreation agencies with diverse staff and community make-up, ensure students have volunteer opportunities, mentors and professional contacts. **Curriculum Map** Please insert your Curriculum Map here or attach it to this document. SEE ATTACHED. Identify where, in the curriculum, learning is taking place Assessment Methods & Measures Direct (students demonstrate their learning) REC 4300 and 4540 Check all that apply Indirect (students report, describe, or reflect on their learning) REC 4240 and Faculty *Please note that at least two direct Assessment Report (FAR). methods and one indirect method are required for each program being assessed Assessment Plan & Procedures Briefly outline the assessment plan for your program by listing the steps taken during the assessment process. Faculty meets monthly to discuss all program issues, of which assessment is a standing item on the agenda. See Recreation Program meeting minutes whereby assessment is the first item of the each agenda for AY 2022-2023. Additionally, once a semester (December and May), a more comprehensive curriculum meeting is held to discuss issues surrounding revision of assignments and other direct and indirect assessment instruments. All coursework is reviewed to ensure it aligns with standards from COAPRT, as well as NCTRC (National Council for Therapeutic Recreation Certification). Each core course for our program curriculum has at least one assignment earmarked for assessment. Evidence is collected via FAR reports at the conclusion of the fall and spring semester each AY. See appendices for completed FAR for Fall 2022 and Spring 2023. Be sure to describe how the assessments are administered. Assessment instruments are administered by faculty throughout the 16-week course(s) via assignments, exams, quizzes, class participation and group work. Assessment Methods, List the assessment method(s) and instrument(s). Then, identify the performance indicator (specific and observable measurement used to determine achievement of SLOs). Please be sure Instrument, and Performance Indicator to provide a separate response for each PSLO assessed. Direct Instrument #1 (REC 4540): The Seminar course is a culmination of artifacts students have created during their tenure as a recreation major here at CSU. The end product is a Portfolio containing core assignments from selected courses. This portfolio is designed such that it can be shared with potential employers during job interview. Direct Instrument #2 (REC 4300): This course engages students in discovering work tasks and responsibilities related to working with people with a wide range of disabilities in parks and recreation settings. Selection of content areas is based on established COE and HEPER approved professional Recreation Standards, NCTRC Job Task Analysis standards for curriculum prep, as well as student experience, interests, and applicability to the profession. Collaboration with outside agencies and prospective observation sites through professional engagement is embedded. Indirect Instrument #1 (REC 4240): The content of this course is designed to have students think and address the daily machinations of an Executive Director, knowing that the assignments reflect the type of major projects they will encounter as they move up the administrative ladder. Content instructed in this course will remain the same for the

next iteration of instruction.

Indirect Instrument #2: The Faculty Assessment Report (FAR). The FAR is used to gather specific data from faculty. The data is shared with recreation faculty in formal meetings to make adjustments where needed regarding delivery, instruction, relevance of class material, etc.

materia	I, etc.		
Program-Level	Assessment	Assessment Instrument	Performance Indicator
Student	Method		
Learning			
Outcomes			
(PSLOs)			
1.	As students	Direct Instrument #1 (REC 4540) The	"Target: A 90-100% "
Demonstrate	matriculate	Seminar course is a culmination of	is mastery or above
the skills and	through	artifacts students have created	average evaluation in
knowledge	the	during their tenure as a recreation	regard to student
necessary to	curriculum,	major here at CSU. The end product	course work
be	specific	is a Portfolio containing core	throughout the
successfully	artifacts/	assignments from selected courses.	semester and is the
employed as	assignment	This portfolio is designed such that it	performance measure
a	s are set	can be shared with potential	that is most desirable
professional	aside as	employers during job interview.	by successful
in leisure	products		completion of course
services.	for their e-		objectives as indicated
Students who	portfolio		by syllabus.
are part of an	and/or		"Acceptable: B or C 89-
under-	Binder		70%" refers to an
represented	hard copy		average performance
culture will find	compiled in		with potential to
employment in	REC 4540		improve through
a recreation	the		increased practice and
profession of	Seminar		application of academic
their choice.	course.		knowledge.
	This course		"Unacceptable: Below 69%" refers to below
	prepares		average performance
	students for		and indicate student
	interviews		failed to achieve the
	to locate		desired learning
	internships		outcomes. As such, they
	internsinps		must repeat the course.
Articulate	Students will	Direct Instrument #2 (REC 4300) This	SAME AS ABOVE
conceptual	conduct	course engages students in	SA TIVIL AS ABOVE
foundations	ADAAG	discovering work tasks and	
of play,	Checklist	responsibilities related to working	
recreation,	assessment	with people with a wide range of	
and leisure	of a service	disabilities in parks and recreation	
and the	provider site	settings. Selection of content areas	
breadth and	and make a	is based on established COE and	
benefits of	summary	HEPER approved professional	
leisure	with	Recreation Standards, NCTRC Job	
services.	recommend	Task Analysis standards for	
	ations for	curriculum prep, as well as student	
	improving	experience, interests, and	
	accessibility.	applicability to the profession.	
	,	Collaboration with outside agencies	
		and prospective observation sites	
		through Professional engagement is	

	Demonstrate an understandin g of the knowledge and skills related to the management of leisure services.	3 of 5 assignments educate students on how to write a Grant, thus enhancing their ability to conduct a needs assessment There is also a Public Relations and Grant writing assignment.	Indirect Instrument #1 (REC 4240): The content of this course is designed to have students think and address the daily machinations of an Executive Director, knowing that the assignments reflect the type of major projects they will encounter as they move up the administrative ladder. Content instructed in this course will remain the same for the next iteration of instruction.	SAME AS ABOVE
	Articulate conceptual foundations of play, recreation, and leisure and the breadth and benefits of leisure services.	Completion of FAR by faculty at the end of each semester for core courses instructed.	Indirect Instrument #2: Faculty Assessment Report (FAR). The FAR is used to gather specific data from faculty. The data is shared with all REC faculty in formal meetings to make adjustments where needed regarding delivery, instruction, relevance of class material.	Performance Indicator Sharing of data with program faculty. Adjustments to course curriculum for next cycle. Addition/Deletion of lecture(s) Change of textbook(s) Addition/deletion of assignment(s).
Evaluation of Assessment	services.	n using the mos	t effective assessment instrument t	assignment(s).

Evaluation of Assessment Instrument Effectiveness

Is your program using the most effective assessment instrument to measure student achievement of PSLOs and GELOs? We feel our assessment instruments are effective because they align with COAPRT, which has standards we use exclusively to measure our student's progress as they matriculate.

Do your current instruments provide answers to the questions that you have about student learning in your program and general education courses? Yes, as it relates to our program. Regarding general education courses, it is hard for us to assess that because typically students in our program transfer to CSU from other institutions, whereby they have already completed general education requirements. Notwithstanding, this academic year, we did make referrals to tutoring services for two international students. We believe there were some language barriers that impacted their learning while in REC courses, which likely carried over into their general education courses.

Is your assessment instrument valid, reliable, and equitable? Yes, as previously mentioned our instruments meet these criteria. We continue to be intentional about assessing our curriculum and assignment(s) by using the exact criteria as prescribed by COAPRT and NCTRS.

Data Collection & Analysis

Briefly describe the data collection and analysis process.

Each semester REC faculty completes a **FAR** for each core course instructed. The FAR is the key piece of information we use as we discuss how we will redesign and/or make course modifications. The **FAR** is submitted December 15th and May 15th by faculty to the Assessment Coordinator (including courses taught by the Assessment Coordinator). Once submitted, faculty convene to review and recommendations are suggested for modifications (if necessary). Our goal is to continuously assess and improve upon each course prior to the next offering. As a result, our goals are fluid for how we assess and move forward.

Assessment Findings	We think our process is important format with regards to instructionallows for a group discussion on the course based upon new informations. Lastly, the information concluded reports, college program report a meeting to assist with effective of the work of	n, assignments, course materials why or why not an assignment or mation obtained in the faculty as d in the FAR is used as data to coland shared with Advisory Board r lialogue during our meetings.	and delivery. Furthermore, it lecture should remain part of ssessment report and on-going mpile university assessment members during our annual
*Please use tables, charts, and/or		•	75 1
graphs to indicate assessment findings	REC 4300: Overview of Therapeu	utic Recreation (DIRECT)	
(student achievement of PSLOs)	STUDENT WORK SAMPLE	STANDARD	RESULTS
	ADA Accessibility Guidelines	Articulate conceptual	100% Target
	Checklist Recommendations	foundations of play, recreation,	0% Acceptable
		and leisure and the breadth and	0% Unacceptable
		benefits of leisure services	
		4	
	REC 4540: Seminar and Methods		
	STUDENT WORK SAMPLE	STANDARD	RESULTS
	Professional Portfolio	Apply 550 hours of practical	100% Target
		experiences gained prior to graduation to real world daily	0% Acceptable
		management functions.	0% Unacceptable
	REC 4240: Management and Sup		
	STUDENT WORK SAMPLE	STANDARD	RESULTS
	Grant Proposal	Students graduating from the	25% Target
	Legislative Project	program shall be able to	75% Acceptable
	Public Relations Project	demonstrate entry-level	0% Unacceptable
	(All three assignments are part of	knowledge about operations and	
	the work sample and weighted at	strategic	
	the same percentage; 20% each)	management/administration in	
		parks, recreation, tourism and/or	
		related professions.	
	EAD DEDODTS: Soo Fall 2022 and	Spring 2022 Paparts attached 1	INDIRECT)
	FAR REPORTS: See Fall 2022 and		
	REC 4300 Fall 2022	REC 4540 Fall 2022	REC 4240 Spring 2023
Interpretation of Findings	To what degree have students a		ve achieved the desired PSLOs by
	performing at either "acceptable	or target" level.	
		-	did well in all areas that we ss-pollinate curriculum learned in
	In what areas of the assessment REPORTS.	have students not succeeded? F	PLEASE SEE AY 22/23 FAR
	Are there identifiable gaps in stu	udent learning? This cycle we ha	d several students that received

	1								
			_	year, coupled with					
				student learning					
	_			the spring semeste			nountable but		
	definitely need	to be r	ecaptured in up	coming fall/spring	courses where ap	plicable.			
	In comparison	to prev	ious benchmarl	standards, or pas	t performance tre	ends, hov	w successful		
	were students	in mee	ting the PSLOs?	Students have acl	nieved the desired	PSLOs.			
Review of Assessment Process &									
Instrument		Does the assessment instrument effectively reveal data? Yes. Is there enough data to identify a pattern? Yes.							
	Does the assessment plan, instrument(s), indicator(s), or method(s) require revision? No.								
	If so, what changes do you recommend? NA.								
Conclusions & Data-Driven				ul students achieve	the DSI Oc? This	cycle we	a did not have		
Decision Making List all key "high-level" changes here	any students th		-	ai students acmev	e the P3LO3: This	cycle we	e did flot flave		
,,		faculty	play inimprovin	g student achieven	nent of the PSLOs?	? Faculty	will continue		
				e it contributes to a					
	_			ard and Internship		-			
			-	alistic and mirrors	-	-			
	List all key "hig FAR REPORTS.	h-level'	' changes that v	vill be made based	l upon assessmen	t finding	s. PLEASE SEE		
Assessment and the	In what specifi	c ways	do assessment (data help you cont	inuously improve	student	learning in		
Continuous Improvement of	your program?	We re	ly heavily on ass	sessment data to ir	nform us prior to t	he next o	offering of		
Student Learning	the same course. We also use that data to make sure we are reinforcing our PSLO. Our goal is								
	to ensure faculty are connecting the dots to each other's courses and subsequently to the								
	workplace and volunteer spaces, our students are in.								
	How do assess	ment fi	ndings and char	nges relate to imm	ediate or long-ter	rm budge	et		
	requests? I hor	requests? I hope that we can add 2 full time faculty so we can start focusing on another							
	requests: Thop	oc tilat	WC can add 2 id	ii time faculty so w	e can start rocusii	ng on and	otner		
				r recreation and er			otner		
Data Sharing & Assessment as	concentration t	that foc	uses on outdoo		vironmental educ	cation.			
Data Sharing & Assessment as a Shared Responsibility	concentration t	that foc are ass	uses on outdoo essment data?	r recreation and er	nvironmental educ meetings with Adv	ation. risory Boa	ard,		
_	concentration to How do you sh Internship Supe	that foc are ass ervisors	uses on outdoo essment data? , and Practition	r recreation and er We share data in r	nvironmental educ neetings with Adv he semester, we a	cation. risory Boa ask stude	ard, ents what		
_	concentration to How do you sh Internship Supe they would've	that foc are ass ervisors iked to	uses on outdoo essment data? , and Practitione had spent more	r recreation and er We share data in r ers. At the end of t	nvironmental educ neetings with Adv he semester, we a	cation. risory Boa ask stude	ard, ents what		
_	concentration to How do you sh Internship Supe they would've lalso review stu	that foc are ass ervisors liked to dent ev	uses on outdoo essment data? , and Practitione had spent more aluations via co	r recreation and er We share data in r ers. At the end of t e time on or to sha urse evaluations.	nvironmental educ meetings with Adv he semester, we a re anything that d	cation. risory Boo ask stude idn't reso	ard, ents what onate. We		
_	concentration to How do you sh Internship Supe they would've l also review stu How often is th	are ass ervisors iked to dent ev	uses on outdoo essment data? , and Practitione had spent more aluations via co	r recreation and er We share data in rers. At the end of the time on or to shaurse evaluations.	nvironmental educ meetings with Adv he semester, we a re anything that d	cation. visory Boa ask stude idn't reso ar depart	ard, ents what onate. We ment?		
_	concentration to How do you sh Internship Super they would've lalso review stu How often is th Typically, our p	that foc are ass ervisors liked to dent ev ne prog rogram	uses on outdoo essment data? , and Practitione had spent more aluations via co ram assessment meets monthly	r recreation and er We share data in rers. At the end of the time on or to shaurse evaluations. the process reviewed whereby assessment	nvironmental eduction meetings with Advalue in the semester, we are anything that dependent in the semester. It by faculty in you ent is a standing it	cation. risory Boask stude idn't reso ar depart cem on th	ard, ents what onate. We ment? ne agenda.		
_	concentration to How do you sh Internship Super they would've lalso review stu How often is the Typically, our p However due to	that foc are ass ervisors liked to dent ev ne prog rogram o heavy	uses on outdoo essment data? , and Practitione had spent more aluations via co ram assessment meets monthly	r recreation and er We share data in rers. At the end of the time on or to shaurse evaluations.	nvironmental eduction meetings with Advalue in the semester, we are anything that dependent in the semester. It by faculty in you ent is a standing it	cation. risory Boask stude idn't reso ar depart cem on th	ard, ents what onate. We ment? ne agenda.		
_	concentration to How do you sh Internship Super they would've lalso review stu How often is th Typically, our p	that foc are ass ervisors liked to dent ev ne prog rogram o heavy	uses on outdoo essment data? , and Practitione had spent more aluations via co ram assessment meets monthly	r recreation and er We share data in rers. At the end of the time on or to shaurse evaluations. the process reviewed whereby assessment	nvironmental eduction meetings with Advalue in the semester, we are anything that dependent in the semester. It by faculty in you ent is a standing it	cation. risory Boask stude idn't reso ar depart cem on th	ard, ents what onate. We ment? ne agenda.		
_	concentration to How do you sh Internship Super they would've ladso review stu How often is the Typically, our p However due to practices dictate	that foc are ass ervisors iked to dent ev ne prog rogram to heavy ess.	uses on outdoo essment data? , and Practitione had spent more aluations via co ram assessment meets monthly course loads fo	r recreation and en We share data in rers. At the end of the time on or to share urse evaluations. It process reviewed whereby assessment AY 22/23, our pro-	nvironmental educe meetings with Adv he semester, we a re anything that d I by faculty in you ent is a standing it ogram did not me	cation. risory Boask stude idn't reso r depart tem on the	ard, ents what onate. We ment? ne agenda. rly as past		
_	concentration to How do you sh Internship Super they would've leadso review stu How often is the Typically, our pe However due to practices dictate What active ro	that foc are ass ervisors iked to dent ev ne prog rogram o heavy ies.	uses on outdoo essment data? , and Practitione had spent more aluations via co ram assessment meets monthly course loads fo	r recreation and er We share data in rers. At the end of the time on or to shaurse evaluations. It process reviewed whereby assessment AY 22/23, our pro-	nvironmental educemental educe	cation. risory Boask stude idn't resort er depart eem on the et regula	ard, ents what conate. We ment? ne agenda. rly as past		
_	concentration to How do you sh Internship Super they would've lalso review stu How often is the Typically, our p However due to practices dictate What active ro Faculty are req	that foc are ass ervisors iked to dent ev ne prog rogram o heavy ies.	uses on outdoo essment data? , and Practitione had spent more aluations via co ram assessment meets monthly course loads fo	r recreation and en We share data in rers. At the end of the time on or to share urse evaluations. It process reviewed whereby assessment AY 22/23, our pro-	nvironmental educemental educe	cation. risory Boask stude idn't resort er depart eem on the et regula	ard, ents what conate. We ment? ne agenda. rly as past		
_	concentration to How do you sh Internship Super they would've leadso review stu How often is the Typically, our pe However due to practices dictate What active ro	that foc are ass ervisors iked to dent ev ne prog rogram o heavy ies.	uses on outdoo essment data? , and Practitione had spent more aluations via co ram assessment meets monthly course loads fo	r recreation and er We share data in rers. At the end of the time on or to shaurse evaluations. It process reviewed whereby assessment AY 22/23, our pro-	nvironmental educemental educe	cation. risory Boask stude idn't resort er depart eem on the et regula	ard, ents what conate. We ment? ne agenda. rly as past		
a Shared Responsibility	concentration to How do you sh Internship Super they would've lalso review stu How often is the Typically, our p However due to practices dictate What active ro Faculty are req discussion.	chat foc are ass ervisors iked to dent ev ne prog rogram to heavy res. le do fa uired to	uses on outdoo essment data? , and Practitione had spent more aluations via co ram assessment meets monthly course loads for culty play in the submit a FAR a	r recreation and er We share data in rers. At the end of the time on or to share urse evaluations. t process reviewed whereby assessment AY 22/23, our process reviewed the end of each series and the end of each series.	nvironmental educemental educe	cation. risory Boask stude idn't resort er depart eem on the et regula	ard, ents what conate. We ment? ne agenda. rly as past		
a Shared Responsibility Trend Data	concentration to How do you sh Internship Super they would've lalso review stu How often is the Typically, our p However due to practices dictate What active ro Faculty are req discussion.	that foc are ass ervisors iked to dent ev ne prog rogram to heavy tes. le do fa uired to	uses on outdoo essment data? , and Practitione had spent more aluations via co ram assessment meets monthly course loads fo	r recreation and er We share data in rers. At the end of the time on or to share urse evaluations. t process reviewed whereby assessment AY 22/23, our process reviewed the end of each series and the end of each series.	nvironmental educemental educe	cation. risory Boask stude idn't resort er depart eem on the et regula	ard, ents what conate. We ment? ne agenda. rly as past		
a Shared Responsibility	concentration to How do you sh Internship Super they would've lalso review stu How often is the Typically, our p However due to practices dictate What active ro Faculty are req discussion.	that foc are ass ervisors iked to dent ev ne prog rogram to heavy tes. le do fa uired to an anal	uses on outdoo essment data? , and Practitione had spent more aluations via co ram assessment meets monthly course loads for culty play in the submit a FAR a	r recreation and er We share data in rers. At the end of the time on or to share urse evaluations. t process reviewed whereby assessment AY 22/23, our process reviewed the end of each series and the end of each series.	nvironmental educemental educe	ration. risory Boards stude idn't resort ar depart tem on the et regula sment pl d by grou	ard, ents what conate. We ment? ne agenda. rly as past		
Shared Responsibility	concentration to How do you sh Internship Super they would've lalso review stu How often is the Typically, our p However due to practices dictate What active ro Faculty are req discussion.	that foc are ass ervisors liked to dent ev ne prog rogram to heavy ees. le do fa uired to an anal AY 21-	uses on outdoo essment data? , and Practitione had spent more aluations via co ram assessment meets monthly course loads for culty play in the submit a FAR a	r recreation and er We share data in rers. At the end of the time on or to share urse evaluations. t process reviewed whereby assessment AY 22/23, our process reviewed the end of each series and the end of each series.	nvironmental educemental educe	risory Boards sk stude idn't resort regularies regularies sment plad by ground AY	ard, ents what conate. We ment? ne agenda. rly as past		
Shared Responsibility	concentration to How do you shall Internship Super they would've la also review stu. How often is the Typically, our partices dictate what active ropactices dictate. What active ropactions are requiscussion. Please provide	that foc are ass ervisors iked to dent ev ne prog rogram to heavy ess. le do fa uired to an anal AY 21- 22	uses on outdoo essment data? , and Practitione had spent more aluations via co ram assessment meets monthly course loads for eculty play in the submit a FAR a	r recreation and er We share data in rers. At the end of the time on or to share urse evaluations. t process reviewed whereby assessment AY 22/23, our process reviewed the end of each series and the end of each series.	nvironmental educemeetings with Advance tings with Advance anything that described by faculty in you ent is a standing it ogram did not measur program assessemester, followed	action. risory Boal ask stude idn't resor ar depart em on the et regula sment pl d by groun AY 23-24	ard, ents what conate. We ment? ne agenda. rly as past lans?		
a Shared Responsibility Trend Data	concentration to How do you shall Internship Super they would've la also review stu. How often is the Typically, our paractices dictate. What active row Faculty are requiscussion. Please provide	that foc are ass ervisors liked to dent ev ne prog rogram to heavy ees. le do fa uired to an anal AY 21-	uses on outdoo essment data? , and Practitione had spent more aluations via co ram assessment meets monthly course loads for culty play in the submit a FAR a	r recreation and er We share data in r ers. At the end of t e time on or to shar urse evaluations. t process reviewed whereby assessme r AY 22/23, our pro e refinement of yo t the end of each s d data.	nvironmental educemental educe	action. risory Boal ask stude idn't resor ar depart tem on the tet regula sment pl d by ground AY 23-24 Resul	ard, ents what conate. We ment? ne agenda. rly as past		
a Shared Responsibility Trend Data	concentration to How do you shall Internship Super they would've la also review stu. How often is the Typically, our partices dictate what active ropactices dictate. What active ropactions are requiscussion. Please provide	that foc are ass ervisors iked to dent ev ne prog rogram to heavy res. le do fa uired to an anal AY 21- 22 Resul	uses on outdoo essment data? , and Practitione had spent more aluations via co ram assessment meets monthly course loads for eculty play in the submit a FAR a ysis of the trence	r recreation and er We share data in rers. At the end of the time on or to share urse evaluations. t process reviewed whereby assessment AY 22/23, our process reviewed the end of each series and the end of each series.	nvironmental educemeetings with Advance tings with Advance anything that described by faculty in you ent is a standing it ogram did not measur program assessemester, followed Summary of	action. risory Boal ask stude idn't resor ar depart em on the et regula sment pl d by groun AY 23-24	ard, ents what conate. We ment? ne agenda. rly as past lans? up Summary of		

	<u> </u>		FAR	0% Acceptable	FAR				
			REPORTS	0% Unacceptable	REPORTS				
			PLEASE SEE	REC 4540	PLEASE SEE				
			AY 21/22	100% Target	AY 22/23				
	Direct		FAR	0% Acceptable	FAR				
		100%	REPORTS	0% Unacceptable	REPORTS	NA	NA		
				REC 4240					
			PLEASE SEE	25% Target	PLEASE SEE				
			AY 21/22	75% Acceptable	AY 22/23				
	Indirect		FAR	0% Unacceptable	FAR				
		66%	REPORTS		REPORTS	NA	NA		
Accomplishment and Challenge			_	plishments and cha	_				
			-	orth by our internal			-		
		_		important to note th					
	mostly succes	sful in ur	nderstanding ir	nformation presented	d in classes, it ha	as been at	varying		
	degrees.								
	2023.			Midwest Symposium T	-				
Publicizing Student Learning				what students learn					
This answer <u>may</u> be the same for all of y			· •						
general education courses				er also affected plant	ning for conveni	ng the bo	ard this		
	summer. We	will plan	for late fall 20	23.					
	♣ Recre								
				data- <mark>needs to be l</mark>	IPDATED WITH	CURRENT	AY DATA)		
	4 Depa	Department newsletter							
			_	rk District Workforce	•	-			
			the After Schoo blic Schools	ol Matters Program t	hat employees o	over 3,500) 11/12 th graders		
	_	Regular visits (each semester) to two-year institutions in the area in conjunction with Articulation Agreements							
			_	two-year institution	c·				
	0	Moraine	Valley Commu	•	3.				
		Triton Co	•						
		Mr. McNicholas and Price-Shingles are members of the Moraine Valley Recreation Management							
	-	Advisory Board and also Triton College Health, Exercise and Recreation Advisory Board. We also publicize our student learning by participating in several local, regional and national conferences							
	l ^r			ticipating in several I	ocal, regional ar	id nationa	il conferences		
	where our stu	idents pr	esent.						
			-	e use all data, but ar		iariy inter	ested in our		
	advisory boar	a membe	ers input and s	tudents as the end o	t the semester.				
	Do you share	informa	tion that publi	cizes student learnir	ng on departme	ntal webs	sites, brochures		
			tc.? Recreation		C		,		
		,	<u> </u>						
	You may inclu	ide the h	yperlink to you	r program's assessm	ent page <u>here</u> to	allow qu	iick access for		
	review.								
Supplemental Data				accredited by The Cour					
If applicable, please briefly explain				are seven (1.0-7.0) sets		the 7.0 se	ries criteria		
how your assessment plan is impac		use to me	easure student le	earning outcomes for c	ore courses.				
or informed by professional standa		tho 1 0 c-	rios spoaks to th	o amount of faculting	auirod for seemed	itation It	states the		
	join or turiately,	tile 1.0 Se	ries speaks to tr	e amount of faculty re	quired for accred	ונמנוטוו. וני	אנמנפט נוופ		

uvalent faculty position (FTE), which may be comprised of multiple individuals, shall be assigned to and
wateric faculty position (1 12), which may be comprised of mattiple maintains, shall be assigned to and
ruct in the program. Suggested Evidence of Compliance: A record of faculty assignments to the unit. As
esult, our program is no longer accredited by COAPRT. Nonetheless, our program will continue to
nere to COAPRT 7.0 series because we believe it is the best tool to measure academic rigor.
ase list all CoCurriculars in your program.
2

Please attach minutes that document departmental discussions about assessment.

Appendices

- Curriculum Map
- **♣** Recreation Program Minutes (December 2022 & May 2023)
- **↓** Faculty Assessment Report Template
- Faculty Assessment Reports: 4300,4540,4240
- **Recruitment Retention and Graduation Plan**