

- V. These guides are presented in the format of BC3 curriculum planners and show the equivalent SRU courses and how the courses apply to the SRU Park and Resource Management program.

Butler County Community College		Slippery Rock University	
Park and Recreation Management / Park and Resource Management Articulation Agreement Planner		Bachelor of Science in Park and Resource Management	
Course #	BC3 Course Title	SRU Course Title	Credits
Butler County Community College (BC3)			
Associate in Applied Science in Park and Recreation Management General Option (307A) - 61.62 Credits			
First Semester			
PKMT 101	Forestry	Natural Science Elective (STMG)	4
PKMT 102	Recreation Leadership	Group Facilitation and Leadership	3
PKMT 104	Intro to Parks and Recreation	Foundation of Parks and Recreation	3
ENGL 101	College Writing	Intro to College Writing	3
COMP 210	Productivity Applications	Computer Concepts	3
			16
Second Semester			
PKMT 110	First Aid and Safety	First Aid and Safety	3
PKMT 205	Interpr Methods & Programming	Interpretive Methods Programming	4
	Biology or Physical Science Elective	Natural Science course w/lab	4
ENGL 102	Research Writing	Critical Writing	3
PHED 125 or HLTH 120	Physical Wellness or Health Science	PE course or Health Science	2-3
			16-17
Third Semester			
PKMT 209	Wildlife Management	Natural Science Elective (STME)	4
PKMT 212	Park and Recreation Administration	Admin Strategies for Resource Manag	3
BUSN 121/MATH 100+	Bus Math/Intermed Algebra or higher	Math Elective/Intermed Algebra or high	3
#	Social Science Elective	TBD	3
#	General Elective	TBD	3
			16
Fourth Semester			
PKMT 105	Park Safety and Visitor Services	Search Rescue Wilderness Med	4
PKMT 201/PKMT	Park Mgmt Pract/Co-op/Elective	Practicum/Co-op/Elective	2-3
PKMT 230	Outdoor Adv Program Management	Resources for Outdoor Programmin	4
COMM 201	Speech	Public Speaking	3
			13-14
Slippery Rock University			
Transfers as:			
NSM 1TR			4
PREE 342			3
PREE 110			3
ENGL 101			3
CPSC 110			3
			16
Transfers as:			
SAFE 205			3
PREE 347			4
ENGL 102			4
			3
			2-3
			16-17
Transfers as:			
NSM 2TR			4
PREE 318			3
MATH ___/MATH 199+			3
#			3
#			3
			16
Transfers as:			
PREE 304			4
PREE 351/___/___			2-3
PREE 210			4
COMM 200			3
			13-14
This document was prepared by SRU to demonstrate how the BC3 AAS in Park and Recreation Management - General Option associate degree transfers to the SRU BS in Park and Resource Management. BC3 students should follow the current BC3 curriculum check-sheet, using this document as supplemental information.			
# SRU recommends that you choose any course from the BC3 Group II: Social Sciences list. LSR - SRU Liberal Studies Requirements			
SRU Transfer Articulation - 8-18-2018			



Park and Recreation Management / Park and Resource Management
Articulation Agreement Planner



Butler County Community College (BC3)				Slippery Rock University (SRU)			
Associate in Applied Science in Park and Recreation Management Park Law Enforcement Option - 307C				Bachelor of Science in Park and Resource Management			
Course #	BC3 Course Title	Credits	Transfers as:	Course #	SRU Course Title	Credits	Transfers as:
First Semester				Transfers as:			
PKMT 101	Forestry	4		NSM 1TR	Natural Science Elective (STMG)	4	SUB - LSR - STM Goal
PKMT 102	Recreation Leadership	3		PREE 342	Group Facilitation and Leadership	3	SUB - LSR - Hum Inst Enri
PKMT 104	Intro to Parks and Recreation	3		PREE 110	Foundation of Parks and Recreation	3	Major Requirement
ENGL 101	College Writing	3		ENGL 101	Intro to College Writing	3	SUB - LSR - Arts Enri
BUSN 121/MATH 100	Bus Mathematics/Interm Alg or higher	3		MATH ___/MATH 199	Math Elective/Interm Alg or higher	3	LSR - STM Goal
		16				16	
Second Semester				Transfers as:			
PKMT 205	Interpr Methods & Programming	4		PREE 347	Interpretive Methods Programmi	4	Major Requirement
	Biology OR Physical Science Elective	4			Natural Science Requirement	4	LSR - STM Goal
PKMT 105	Park Safety and Visitor Services	4		PREE 304	Search Rescue Wilderness Med	4	Major Requirement
PKMT 230	Outdoor Adv Program Management	4		PREE 210	Resources for Outdoor Programmi	4	Elective
		16				16	
Third Semester				Transfers as:			
COMP 210	Productivity Applications	3		COMP 110	Computer Concepts	3	Computer competency
PKMT 209/ PKMT 212	Wildlife Mgmt OR Park and Rec Admin	3-4			TBD	3-4	LSR OR Major Requirement
ENGL 102	Research Writing	3		ENGL 102	Critical Writing	3	LSR - Basic Requirement
COMM 201	Speech	3		COMM 201	Public Speaking	3	LSR - Basic Requirement
PHED 125/HLTH 120	Physical Wellness/Health Science	2 or 3			TBD	2 or 3	LSR - Human Inst Enrichm
		15-16				15-16	
Fourth Semester				Transfers as:			
CRIM ACT	Act 120 Certification	15		CRIM 1TR	Criminology Elective	15	Elective
		15				15	

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LSR - SRU Liberal Studies Requirement

VI. These SRU Curriculum Guides delineate how the BC3 associate curricula transfers to SRU.

Slippery Rock University of Pennsylvania – Curriculum Guide
Bachelor of Science in Park & Resource Management

LIBERAL STUDIES REQUIREMENTS (45-46 credits)				
See Liberal Studies Guide for Goal and Enrichment choices				
GOAL COURSE REQUIREMENTS				
Complete Goal requirements as indicated below (36-37 credits)				
✓	Course	Title	Cr	Gr
Basic Requirements (9 credits)				
✓	ENGL 102	Critical Writing	3	102
	ENGL 104 or ENGL 220	Critical Reading * or Intro to Literary and Cultural Studies*	3	
✓	COMM 200	Civil Discourse	3	201
The Arts (3 credits)				
	Goal		3	
Global Community (9 credits)				
✓	Goal – Non-US	Possible Social Science Elective	3	
✓	Goal – Non-US	Possible General Elective	3	
	Goal – US		3	
Human Institutions/Interpersonal Relationships (3 credits)				
✓	Goal	Phys Wellness or Health Science	3	
Science, Technology & Math (9-10 credits)				
✓	SUBSTITUTE	Forestry	3	101
✓	Goal – Sci	Biology OR Physical Science	3	
✓	Lab – Sci	Elective	1	
✓	Goal - Math	Intermediate Alg OR Bus Math	3	
Challenges of the Modern Age (3 credits)				
	Goal		3	

ENRICHMENT COURSE REQUIREMENTS				
Choose one course from three of the following Enrichment areas (9 credits)				
The Arts				
✓	SUBSTITUTE	College Writing	3	101
Global Community				
Human Institutions/Interpersonal Relationships				
✓	SUBSTITUTE	Recreation Leadership	3	102
Science, Technology & Math				
✓	SUBSTITUTE	Wildlife Management	3	209

OTHER BASIC REQUIREMENTS				
Check with your advisor or a current degree audit report to see if you have been exempted from this course. The credit earned in this course will not be counted toward the 120 credit hour minimum needed to earn a degree.				
✓	ACSD 110	Beginning Algebra	NA	

COMPUTER COMPETENCY				
Students must demonstrate "computer competency" by				
✓	CPSC ____	Complete one of the following courses: CPSC 100, 110, 130, 120, or PE 202 at SRU or another post-secondary institution	3	210

IMPORTANT CURRICULUM GUIDE NOTES

This Curriculum Guide is provided to help SRU students and prospective students better understand their intended major curriculum. Enrolled SRU students should note that the My Rock Audit may place already earned and/or in progress courses in different, yet valid, curriculum categories. Enrolled SRU students should use the My Rock Audit Report, materials, and information provided by their faculty advisors to ensure accurate progress towards degree completion. *The information on this guide is current as of the date below. Students are responsible for curriculum requirements at the time of enrollment at the University.*

* Course may have a prerequisite. See Undergraduate Online Catalog.
◊ Course can be counted as both a Major and a Liberal Studies Requirement, but earns credit only once toward your 120-credits total.
^ Course counts for 50% Major requirement and Major GPA
PASSHE = Pennsylvania State System of Higher Education Institution

MAJOR REQUIREMENTS (58 credits)				
• 29 major credits must be taken at SRU or PASSHE				
• 29 major credits must be taken at the 300 level or above				
✓	Course	Title	Cr	Gr
Park & Recreation Core (42 credits)				
✓	PCRM 110^	Foundations of Parks and Rec I	3	104
	PCRM 111^	Introduction to Park and Res Mgmt	3	
	PCRM 214^	Parks and Recreation Planning*	3	
✓	PCRM 304^	Search and Rescue/Wildern Medicine	3	105
	PCRM 315^	Recr Resource Plan and Analysis*	3	
✓	PCRM 318^	Administrative Strategies for Resource Managers	3	212
✓	PCRM 347	Interpretive Meth and Program	3	205
	PCRM 348^	Natural History of Ecosystems I*	3	
	PCRM 349^	Natural History of Ecosystems II*	3	
✓	PCRM 351^	Practicum	3	201
	PCRM 377^	Cultural Resources Management	3	
	PCRM 415^	Chall and Trends in Parks and Recr	3	
	PCRM 475^	Park & Resource Management*	3	
	PCRM 477^	Wildlife & Wildlands Field Methods and Management*	3	
Required Courses Outside of Major Department (4 credits)				
	GES 115	Map Reading and Interpretation	1	
	GES 325	Intro to Geographic Information Scie	3	
Required Internship (12 credits)				
	PCRM 450^	Internship in PKRC	12	

PROFESSIONAL ELECTIVES (17 credits)				
✓			Cr	Gr
✓		First Aid and Safety	3	110
✓		PE Elective	1	
✓		Outdoor Adventure Plan. Mgmt	3	230

Curriculum Guide Legend

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GPA REQUIREMENT
 2.75 or higher Major GPA
 2.25 or higher Overall GPA



PARK & RESOURCE MANAGEMENT – BS (6374)
 Prepared by SRU Transfer Articulation – August 10, 2018

Slippery Rock University of Pennsylvania – Curriculum Guide Bachelor of Science in Park & Resource Management

LIBERAL STUDIES REQUIREMENTS (45-46 credits) See Liberal Studies Guide for Goal and Enrichment choices				
GOAL COURSE REQUIREMENTS				
Complete Goal requirements as indicated below (36-37 credits)				
✓	Course	Title	Cr	Gr
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	Goal – Non-US		3	
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	Goal – US		3	
Human Institutions/Interpersonal Relationships (3 credits)				
✓	Goal	Phys Wellness or Health Science	3	
Science, Technology & Math (9-10 credits)				
✓	SUBSTITUTE	Forestry	3	101
✓	Goal – Sci	Biology OR Physical Science	3	
✓	Lab – Sci	Elective	1	
✓	Goal - Math	Intermediate Alg OR Bus Math	3	
Challenges of the Modern Age (3 credits)				
	Goal		3	
ENRICHMENT COURSE REQUIREMENTS Choose one course from three of the following Enrichment areas (9 credits)				
The Arts				
✓	SUBSTITUTE	College Writing	3	101
Global Community				
Human Institutions/Interpersonal Relationships				
✓	SUBSTITUTE	Recreation Leadership	3	102
Science, Technology & Math				
✓	SUBSTITUTE	Wildlife Management	3	209

OTHER BASIC REQUIREMENTS				
Check with your advisor or a current degree audit report to see if you have been exempted from this course. The credit earned in this course will not be counted toward the 120 credit hour minimum needed to earn a degree.				
✓	ACSD 110	Beginning Algebra	NA	

COMPUTER COMPETENCY				
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PROFESSIONAL ELECTIVES (17 credits)				
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✓		Outdoor Adventure Plan. Mgmt	3	230

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