# HEALTH AND PHYSICAL EDUCATION, BACHELOR OF SCIENCE IN EDUCATION (BSED) - CONCENTRATION IN PHYSICAL ACTIVITY AND FITNESS MANAGEMENT

The Physical Education - Physical Activity and Fitness Management concentration will prepare professionals to plan, implement, and evaluate physical activity programs in corporate, community, and non-profit settings. The physical activity and fitness management concentration has intellectual value in academia while addressing emerging regional and national employment trends, student interests and preferences, and community need. The uniqueness of this concentration centers around a personnel preparation core combined with students preferred choice of two of five well-established and emerging specialty areas.

# **Program Learning Outcomes**

- Instructional Excellence: Develop Physical Activity and Fitness Managers who educate and empower individuals to lead active healthy lifestyles.
- **Physical Health and Wellness Competency**: Develop Physical Activity and Fitness Managers who prepare individuals for an active lifestyle through purposeful movement and healthy nutrition.
- Social, Emotional and Cognitive Wellness: Develop Physical Activity and Fitness Managers who prepare individuals with strategies to improve cognition, manage stress and positively interact with others.
- Physical Activity Management in Community and Commercial Settings: Prepare Physical Activity and Fitness Managers to coordinate and lead comprehensive wellness programs that promote health literacy and physical activity in Community and Commercial Settings.
- Professional Advocate and Leader: Develop professionals who model and value health and advocate for quality health and wellness in schools and communities.

# **Related Links**

Health and Physical Education - Physical Activity and Fitness Management, BSED Program Page (https://www.sru.edu/academics/ majors-and-minors/physical-activity-and-fitness-management/)

Physical Activity and Fitness Management Fact Sheet URL (https:// www.sru.edu/documents/programs/factsheets/undergraduate/PAFM-FS.pdf)

Professional Licensure/Certification Page (https://www.sru.edu/ students/student-consumer-information/professional-licensures/)

# Curriculum Guide GPA Requirement

Major GPA: 2.0 or higher Overall GPA: 2.0 or higher

### Summary\*

Code	Title	Hours
Rock Studies 2	2 Requirements	42
Other Basic Re	equirements	0-3
Major/Concen	tration Requirements	60
Electives		18

1

\* All undergraduate degree programs require a minimum of 120 credits. Some courses meet multiple requirements, but are only counted once toward the 120 credit total required to graduate.

# **Rock Studies 2 Requirements**

Code	Title	Hours
The Rock		
SUBJ 139	Foundations of Academic Discovery <sup>1</sup>	3
ENGL 102	Critical Writing	3
ENGL 104	Critical Reading	3
MATH 117	Quantitative Reasoning	3
Select one of the fol	llowing:	3
COMM 200	Civil Discourse: Theory & Practice	
PHIL 110	Ethics and Civil Discourse	
POLS 235	Civil Discourse and Democracy	
Subtotal		15
Integrated Inquiry		
Creative and Aesthet	ic Inquiry	
Select 3 Credits (htt studies/rock-studies	ps://catalog.sru.edu/undergraduate/rock- s-program/)	3
Humanities Inquiry		
Select 3 Credits (htt studies/rock-studies	ps://catalog.sru.edu/undergraduate/rock- s-program/)	3
Social Science Inquir	у	
Select 3 Credits (htt studies/rock-studies	ps://catalog.sru.edu/undergraduate/rock- s-program/)	3
Natural Sciences Inq	uiry	
SCI 101	Science of Life	3
Physical Sciences In	quiry	
SCI 102	Understanding the Physical World	3
Subtotal		15
Thematic Thread		
	ttps://catalog.sru.edu/undergraduate/rock-	12
studies/rock-studies	s-program/) <sup>2</sup>	
Total Hours		42

<sup>1</sup> Course offered in multiple subjects; cannot take course in first major subject.

<sup>2</sup> One course from each category; six credits must be 300-level or above; no more than 4 credits from one subject area; specific courses required in first major, regardless of prefix of course, cannot be used to satisfy thread requirements; any course with same prefix as first major cannot be used to satisfy thread requirements, even if it is not a course in the first major.

### **Basic Math Requirement**

Check with your adviser 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.

Code	Title	Hours
Complete one	of the following:	0-3
Meet requir	red minimum SAT or ACT math score OR	
ESAP 110	Beginning Algebra	
Total Hours		0-3

# **DIVERSITY, EQUITY, AND INCLUSION REQUIREMENT**

Students must take and pass a course with the Diversity, Equity, and Inclusion (DEI) designation prior to graduation. Students can meet this requirement by taking any DEI - designated course in any program at any time during their undergraduate career.

### **Major/Concentration Requirements**

- 30 major credits must be taken at SRU or PASSHE
- 30 major credits must be taken at the 300 level or above

Code	Title	Hours
<b>Required Core Cours</b>	es	
PE 131	Foundations of Leadership in Physical Activity <sup>1</sup>	3
PE 202	Technology for Wellness <sup>1</sup>	3
PE 231	Strategies for Teaching Physical Activity <sup>1</sup>	3
PE 331	Evidence-Based Physical Activity <sup>1</sup>	3
PE 332	Administration and Management of Physical Activity <sup>1</sup>	3
PE 450	Internship <sup>1</sup>	6
PE 473	Professionalism, Advocacy and Leadership in Physical Activity <sup>1</sup>	3
Subtotal		24
Fitness/Health Cours	ses	
PE 242	Physical Health and Fitness Education <sup>1</sup>	3
PE 268	Contemporary Topics in Health <sup>1</sup>	3
PE 335	Science of the Mind-Body Connection <sup>1</sup>	3
PE 360	Anatomical and Physiological Basis of Physical Activity/Lab <sup>1</sup>	3
Subtotal		12
Blocks		
Select two of the foll	owing blocks A, B, C, D or E	24
Block A: Adapted Phys	sical Activity	
PE 227	Introduction to Adapted Physical Activity <sup>1</sup>	
PE 353	Adapted Physical Activity and Health Through the Lifespan <sup>1</sup>	
PE 460	Program Design in Adapted Physical Activity <sup>1</sup>	
Select three credits from the following:		
PE 262	Adapted Aquatics	
PE 266	Disability Sport in the 21st Century: A Global Perspective	
Block B: Aquatics		
PE 107	Aquatic Fundamentals (Required) <sup>1</sup>	

PE 348	Aquatic Leadership (Required) <sup>1</sup>
PE 446	Water Safety Instruction <sup>1</sup>
	from the following:
PE 123	Stand-Up Paddle Boarding <sup>1</sup>
PE 189	Basic Canoeing <sup>1</sup>
PE 236	Introduction to Kayaking <sup>1</sup>
PE 230	Emergency Medical Response <sup>1</sup>
	-
PE 262	Adapted Aquatics
PE 263	Lifeguarding
PE 345	Teaching and Coaching of Water Polo <sup>1</sup>
PE 349	Skin and Scuba Diving <sup>1</sup>
PE 363	Lifeguarding Instructor
Block C: Outdoor Adve	
PE 241	Outdoor Pursuits
PE 334	Applied Methodologies in Adventure <sup>1</sup>
Select six credits f	•
PE 123	Stand-Up Paddle Boarding <sup>1</sup>
PE 125	Bicycling
PE 182	Introduction to Rock Climbing <sup>1</sup>
PE 186	Cross Country Skiing and Snowshoeing
PE 236	Introduction to Kayaking
PE 272	Enhancing Fitness through Running and Walking <sup>1</sup>
PE 276	Skate-Based Action Sports <sup>1</sup>
PE 349	Skin and Scuba Diving <sup>1</sup>
Block D: Coaching Edu	cation
PE 270	Psychological and Sociological Bases of
	Sport (Required)
PE 306	Conditioning for Athletic Performance (Required) <sup>1</sup>
PE 369	Philosophy and Psychology of Coaching (Required) <sup>1</sup>
Select three credit	s of the following:
PE 230	Teaching and Coaching of Track & Field <sup>1</sup>
PE 237	Emergency Medical Response <sup>1</sup>
PE 238	Applied Principles of Exercise <sup>1</sup>
PE 266	Disability Sport in the 21st Century: A Global Perspective <sup>1</sup>
PE 301	Sports Officiating <sup>1</sup>
PE 338	Teaching and Leading Group Exercise <sup>1</sup>
PE 356	Net/Wall Activities and Games <sup>1</sup>
PE 358	Lifetime/Leisure Activities and Games <sup>1</sup>
PE 378	Teaching and Leading of Strength and
<b>DE 000</b>	Resistance Training
PE 393	Nutrition for Physical Activity, Exercise, and Health
Block E: Fitness	
PE 238	Applied Principles of Exercise <sup>1</sup>
PE 393	Nutrition for Physical Activity, Exercise, and Health
Select six credits f	rom the following:
PE 338	Teaching and Leading Group Exercise <sup>1</sup>
PE 378	Teaching and Leading of Strength and Resistance Training

Total Hours		60	
Subtotal		24	
PE 379	Fitness Management <sup>1</sup>		

1 Course counts for 50% of Major requirements and Major GPA

\* Some courses may require pre-requisites. Please see course descriptions to determine if there are any pre-requisites for that specific course.

## **Co-curricular and Experiential Learning**

Students are encouraged to explore additional curricular and co-curricular opportunities. There is a strong correlation between long-term student success and participation in the following types of programs and activities:

- 1. International study programs (short-term, semester, and year-long)
- 2. Student-faculty research
- 3. Student leadership development
- 4. Service-learning classes
- 5. Career education and development
- 6. Internship
- 7. Volunteering

## 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 alreadyearned and/or in progress courses in different, yet valid, curriculum categories. Enrolled SRU students should use the My Rock Audit Report and materials and information provided by their faculty advisers to ensure accurate progress towards degree completion. The information on this guide is current as of the date listed. Students are responsible for curriculum requirements at the time of enrollment at the University.

PASSHE - Pennsylvania State System of Higher Education Institutions

Health and Physical Education - BSED (1158) Concentration in Physical Activity and Fitness Management (PAFM) This program is effective as of Spring 2020. Revised 10.29.2021 UCC 02.18.20

# **Becommended Four-Year Plan**

Course	Title	Hours
First Year		
Fall		
PE 131	Foundations of Leadership in Physical Activity	3
ENGL 102	Critical Writing	3
ESAP 101	FYRST Seminar *	1
SUBJ 139	Foundations of Academic Discovery <sup>1</sup>	3
Select one of the follo	owing:	3
COMM 200	Civil Discourse: Theory & Practice	
PHIL 110	Ethics and Civil Discourse	
POLS 235	Civil Discourse and Democracy	

FoursSpringPE 231Strategies for Teaching Physical ActivityPE 242Physical Health and Fitness EducationENGL 104Critical ReadingMATH 117Quantitative ReasoningHumanities Inquiry (HTtps://catalog.sru.edu/undergraduate/rock-studies/rock-studies/rock-studies-program/)Second YearFallFor Second YearFallSecond YearFallSecond YearPAFM Specialty AreaSocial Science Inquiry (https://catalog.sru.edu/undergraduate/ rock-studies/rock-studies-program/)Elective/MinorDeclare a Thematic Thread <sup>2</sup> MoursSpringPE 331Evidence-Based Physical ActivityPE 268Contemporary Topics in HealthSolital Contemporary Topics in HealthSolital Contemporary Topics in HealthSolital YareaThematic Thread Requirement (https://catalog.sru.edu/ undergraduate/rock-studies-program/)Elective/MinorElective/MinorFallPE 330Administration and Management of Physical Activity/LabPE 360Anatomical and Physiological Basis of Physical Activity/LabPE 335Solicae of the Mind-Body Connection	16	
PE 231Strategies for Teaching Physical ActivityPE 242Physical Health and Fitness EducationENGL 104Critical ReadingMATH 117Quantitative ReasoningHumanities Inquiry (https://catalog.sru.edu/undergraduate/rock-studies/rock		
PE 242     Physical Health and Fitness Education       ENGL 104     Critical Reading       MATH 117     Quantitative Reasoning       Humanities Inquiry (https://catalog.sru.edu/undergraduate/rock-studies/ro	Э	
ENGL 104Critical ReadingMATH 117Quantitative ReasoningHumanities Inquiry (Https://catalog.sru.edu/undergraduate/rock-studies/rock-	3	
Humanities Inquiry (https://catalog.sru.edu/undergraduate/rock-studies/rock-studies-program/)         Fall         PE 202       Technology for Wellness         SCI 101       Science of Life         PAFM Specialty Area       Science of Life         PAFM Specialty Area       Science of Life         PAFM Specialty Area       Social Science Inquiry (https://catalog.sru.edu/undergraduate/rock-studies/rock-studi	З	
studies/rock-studies-program/) Hours Second Year Fall PE 202 Technology for Wellness SCI 101 Science of Life PAFM Specialty Area PAFM Specialty Area PAFM Specialty Area Pet a Thematic Thread <sup>2</sup> Hours Spring PE 331 Vidence-Based Physical Activity PE 268 Contemporary Topics in Health SCI 102 Viderstanding the Physical World PAFM Specialty Area Thematic Thread Requirement (https://catalog.sru.edu/ undergraduate/rock-studies/rock-studies-program/) Elective/Minor PE 332 Administration and Management of Physical Activity PE 360 Anatomical and Physiological Basis of Physical Activity/Lab PAFM Specialty Area Thematic Thread Requirement (https://catalog.sru.edu/ undergraduate/rock-studies/rock-studies-program/) Elective/Minor Elective/Minor Fall PE 332 Administration and Management of Physical Activity/Lab PAFM Specialty Area Thematic Thread Requirement (https://catalog.sru.edu/ undergraduate/rock-studies/rock-studies-program/) Elective/Minor PE 360 Anatomical and Physiological Basis of Physical Activity/Lab PAFM Specialty Area Thematic Thread Requirement (https://catalog.sru.edu/ undergraduate/rock-studies/rock-studies-program/) Elective/Minor PE 360 Anatomical and Physiological Basis of Physical Activity/Lab PAFM Specialty Area Thematic Thread Requirement (https://catalog.sru.edu/ undergraduate/rock-studies/rock-studies-program/) Elective/Minor PE 360 Anatomical and Physiological Basis of Physical Activity/Lab PAFM Specialty Area PAFM Specialty Area PAFM Specialty Area PAFM Specialty Area	3	
Second Year         Fall         PE 202       Technology for Wellness         SCI 101       Science of Life         PAFM Specialty Area       Social Science Inquiry (https://catalog.sru.edu/undergraduate/ rock-studies/rock-studies-program/)         Elective/Minor       Evidence-Based Physical Activity         PE 268       Contemporary Topics in Health         SCI 102       Understanding the Physical World         SYMS       Understanding the Physical World         SPE 268       Contemporary Topics in Health         SCI 102       Understanding the Physical World         PE 268       Contemporary Topics in Health         SCI 102       Understanding the Physical Activity         PE 268       Contemporary Topics in Health         SCI 102       Understanding the Physical Activity         Elective/Minor       Elective/Minor         Fall       Elective/Minor         PE 360       Anatomical and Physiological Basis of Physical Activity/Lab         PAFM Specialty Area       Ferminet Thread Requirement (htttps://catalog.sru.edu/ <t< td=""><td>3</td></t<>	3	
Fall         PE 202       Technology for Wellness         SCI 101       Science of Life         PAFM Specialty Area       PAFM Specialty Area         PAFM Specialty Area       Social Science Inquiry (https://catalog.sru.edu/undergraduate/rock-studies/rock-studies-program/)         Elective/Minor       Declare a Thematic Tread <sup>2</sup> Mours         Spring         PE 268       Contemporary Topics in Health         SCI 102         Voderstanding the Physical Activity         PAFM Specialty Area         String         PE 268         Contemporary Topics in Health         SCI 102         Understanding the Physical World         PAFM Specialty Area         Thematic Thread Requirement (https://catalog.sru.edu/ undergraduate/rock-studies/rock-studies-program/)         Elective/Minor         Fall         PE 332         Administration and Management of Physical Activity/Lab         PAFM Specialty Area         Thematic Thread Requirement (https://catalog.sru.edu/ undergraduate/rock-studies/rock-studies-program/)         Elective/Minor <td colspan<="" td=""><td>15</td></td>	<td>15</td>	15
PE 202 Technology for Wellness SCI 101 Science of Life PAFM Specialty Area PAFM Specialty Area PAFM Specialty Area Social Science Inquiry (https://catalog.sru.edu/undergraduate/ rock-studies/rock-studies-program/) Elective/Minor Declare a Thematic Thread <sup>2</sup> Hours Spring PE 268 Contemporary Topics in Health SCI 102 Understanding the Physical Activity PE 268 Contemporary Topics in Health SCI 102 Understanding the Physical World PAFM Specialty Area Thematic Thread Requirement (https://catalog.sru.edu/ undergraduate/rock-studies/rock-studies-program/) Elective/Minor Elective/Minor Elective/Minor PI 532 Administration and Management of Physical Activity PE 360 Anatomical and Physiological Basis of Physical Activity/Lab PAFM Specialty Area Thematic Thread Requirement (https://catalog.sru.edu/ undergraduate/rock-studies/rock-studies-program/) Elective/Minor Elective/Minor Fall PE 332 Administration and Management of Physical Activity/Lab PAFM Specialty Area Thematic Thread Requirement (https://catalog.sru.edu/ undergraduate/rock-studies/rock-studies-program/) Elective/Minor Elective/Minor Elective/Minor Elective/Minor Fall PE 332 Administration and Management of Physical Activity/Lab PAFM Specialty Area Thematic Thread Requirement (https://catalog.sru.edu/ undergraduate/rock-studies/rock-studies-program/) Elective/Minor Elect		
SCI 101 Science of Life PAFM Specialty Area PAFM Specialty Area Social Science Inquiry (https://catalog.sru.edu/undergraduate/ rock-studies/rock-studies-program/) Elective/Minor Declare a Thematic Thread <sup>2</sup> Hours Spring PE 331 Evidence-Based Physical Activity PE 268 Contemporary Topics in Health SCI 102 Understanding the Physical World PAFM Specialty Area Thematic Thread Requirement (https://catalog.sru.edu/ undergraduate/rock-studies/rock-studies-program/) Elective/Minor Elective/Minor Fall PE 332 Administration and Management of Physical Activity PE 360 Anatomical and Physiological Basis of Physical Activity/Lab PAFM Specialty Area Thematic Thread Requirement (https://catalog.sru.edu/ undergraduate/rock-studies/rock-studies-program/) Elective/Minor Elective/Minor Fall PE 332 Administration and Management of Physical Activity/Lab PAFM Specialty Area Thematic Thread Requirement (https://catalog.sru.edu/ undergraduate/rock-studies/rock-studies-program/) Elective/Minor Elective/Minor Fall PE 335 Science of the Mind-Body Connection PAFM Specialty Area		
PAFM Specialty Area PAFM Specialty Area PAFM Specialty Area Social Science Inquiry (https://catalog.sru.edu/undergraduate/ rock-studies/rock-studies-program/) Elective/Minor Declare a Thematic Thread <sup>2</sup> Hours PE 331 Evidence-Based Physical Activity PE 268 Contemporary Topics in Health SCI 102 Understanding the Physical World PAFM Specialty Area Thematic Thread Requirement (https://catalog.sru.edu/ undergraduate/rock-studies/rock-studies-program/) Elective/Minor Elective/Minor Fall PE 332 Administration and Management of Physical Activity PE 360 Anatomical and Physiological Basis of Physical Activity/Lab PAFM Specialty Area Thematic Thread Requirement (https://catalog.sru.edu/ undergraduate/rock-studies/rock-studies-program/) Elective/Minor Elective/Minor Fall PE 332 Administration and Management of Physical Activity/Lab PE 360 Science of the Mind-Body Connection PAFM Specialty Area Fals PE 335 Science of the Mind-Body Connection PAFM Specialty Area	Э	
PAFM Specialty Area Social Science Inquiry (https://catalog.sru.edu/undergraduate/ rock-studies/rock-studies-program/) Elective/Minor Declare a Thematic Thread <sup>2</sup> Forms PE 331 Evidence-Based Physical Activity PE 268 Contemporary Topics in Health SCI 102 Understanding the Physical World PAFM Specialty Area Thematic Thread Reuirement (https://catalog.sru.edu/ undergraduate/rock-studies/rock-studies-program/) Elective/Minor Elective/Minor Fall PE 332 Administration and Management of Physical Activity PE 360 Anatomical and Physiological Basis of Physical Activity/Lab PAFM Specialty Area Thematic Thread Reuirement (https://catalog.sru.edu/ undergraduate/rock-studies-program/) Elective/Minor	3	
PAFM Specialty Area Social Science Inquiry (https://catalog.sru.edu/undergraduate/ rock-studies/rock-studies-program/) Elective/Minor Declare a Thematic Thread <sup>2</sup> Forms PE 331 Evidence-Based Physical Activity PE 268 Contemporary Topics in Health SCI 102 Understanding the Physical World PAFM Specialty Area Thematic Thread Reuirement (https://catalog.sru.edu/ undergraduate/rock-studies/rock-studies-program/) Elective/Minor Elective/Minor Fall PE 332 Administration and Management of Physical Activity PE 360 Anatomical and Physiological Basis of Physical Activity/Lab PAFM Specialty Area Thematic Thread Reuirement (https://catalog.sru.edu/ undergraduate/rock-studies-program/) Elective/Minor	3	
Social Science Inquiry (https://catalog.sru.edu/undergraduate/ rock-studies/rock-studies-program/) Elective/Minor Declare a Thematic Thread <sup>2</sup> Hours Spring PE 331 Evidence-Based Physical Activity PE 268 Contemporary Topics in Health SCI 102 Understanding the Physical World PAFM Specialty Area Thematic Thread Requirement (https://catalog.sru.edu/ undergraduate/rock-studies/rock-studies-program/) Elective/Minor Elective/Minor Fall PE 332 Administration and Management of Physical Activity PE 360 Anatomical and Physiological Basis of Physical Activity/Lab PAFM Specialty Area Thematic Thread Requirement (https://catalog.sru.edu/ undergraduate/rock-studies/rock-studies-program/) Elective/Minor Elective/Minor Elective/Minor Elective/Minor Elective/Minor Elective/Minor Elective/Minor Elective/Minor Elective/Minor Elective/Minor Elective/Minor Elective/Minor Elective/Minor	Э	
rock-studies/rock-studies-program/) Elective/Minor Declare a Thematic Thread <sup>2</sup> Hours Spring PE 331 Evidence-Based Physical Activity PE 268 Contemporary Topics in Health SCI 102 Understanding the Physical World PAFM Specialty Area Thematic Thread Reuirement (https://catalog.sru.edu/ undergraduate/rock-studies/rock-studies-program/) Elective/Minor Hours Fall PE 332 Administration and Management of Physical Activity PE 360 Anatomical and Physiological Basis of Physical Activity/Lab PAFM Specialty Area Thematic Thread Reuirement (https://catalog.sru.edu/ undergraduate/rock-studies/rock-studies-program/) Elective/Minor Elective/Minor PE 332 Administration and Management of Physical Activity/Lab PAFM Specialty Area Thematic Thread Reuirement (https://catalog.sru.edu/ undergraduate/rock-studies/rock-studies-program/) Elective/Minor Electiv	3	
Declare a Thematic Thread 2HoursSpringPE 331Evidence-Based Physical ActivityPE 268Contemporary Topics in HealthSCI 102Understanding the Physical WorldPAFM Specialty AreaThematic Thread Requirement (https://catalog.sru.edu/ undergraduate/rock-studies/rock-studies-program/)Elective/MinorHoursThird YearFallPE 332Administration and Management of Physical ActivityPL 330Anatomical and Physiological Basis of Physical Activity/LabPAFM Specialty AreaElective/MinorElective/MinorElective/MinorElective/MinorElective/MinorElective/MinorFarsSpringPE 335Science of the Mind-Body ConnectionPAFM Specialty AreaPAFM Specialty AreaPAFM Specialty Area		
HoursSpringPE 331Evidence-Based Physical ActivityPE 268Contemporary Topics in HealthSCI 102Understanding the Physical WorldPAFM Specialty AreaThematic Thread Requirement (https://catalog.sru.edu/ undergraduate/rock-studies/rock-studies-program/)Elective/MinorHoursThird Year FallPE 332Administration and Management of Physical ActivityPE 360Anatomical and Physiological Basis of Physical Activity/LabPAFM Specialty AreaImage: SpringElective/MinorImage: SpringPE 335Science of the Mind-Body ConnectionPAFM Specialty AreaScience of the Mind-Body ConnectionPAFM Specialty AreaPAreaPAFM Specialty AreaSpringPE 335Science of the Mind-Body ConnectionPAFM Specialty AreaPAFM Specialty AreaPAFM Specialty AreaScience of the Mind-Body Connection	3	
SpringPE 331Evidence-Based Physical ActivityPE 268Contemporary Topics in HealthSCI 102Understanding the Physical WorldPAFM Specialty AreaThematic Thread Requirement (https://catalog.sru.edu/ undergraduate/rock-studies/rock-studies-program/)Elective/MinorHoursThird YearFallPE 332Administration and Management of Physical ActivityPE 360Anatomical and Physiological Basis of Physical Activity/LabPAFM Specialty AreaThematic Thread Requirement (https://catalog.sru.edu/ undergraduate/rock-studies/rock-studies-program/)Elective/MinorHoursSpringPE 335Science of the Mind-Body ConnectionPAFM Specialty AreaPAFM Specialty Area		
PE 331 Evidence-Based Physical Activity PE 268 Contemporary Topics in Health SCI 102 Understanding the Physical World PAFM Specialty Area Thematic Thread Requirement (https://catalog.sru.edu/ undergraduate/rock-studies/rock-studies-program/) Elective/Minor Hours Third Year Fall PE 332 Administration and Management of Physical Activity PE 360 Anatomical and Physiological Basis of Physical Activity/Lab PAFM Specialty Area Thematic Thread Requirement (https://catalog.sru.edu/ undergraduate/rock-studies/rock-studies-program/) Elective/Minor Elective/Minor Elective/Minor Elective/Minor Elective/Minor Spring PE 335 Science of the Mind-Body Connection PAFM Specialty Area PAFM Specialty Area	18	
PE 268Contemporary Topics in HealthSCI 102Understanding the Physical WorldPAFM Specialty AreaThematic Thread Requirement (https://catalog.sru.edu/ undergraduate/rock-studies/rock-studies-program/)Elective/MinorHoursThird YearFallPE 332Administration and Management of Physical ActivityPE 360Anatomical and Physiological Basis of Physical Activity/LabPAFM Specialty AreaElective/MinorElective/MinorElective/MinorElective/MinorElective/MinorElective/MinorElective/MinorElective/MinorElective/MinorElective/MinorElective/MinorFallPAFM Specialty AreaPAFM Specialty AreaPAFM Specialty AreaPAFM Specialty AreaPAFM Specialty Area		
SCI 102Understanding the Physical WorldPAFM Specialty AreaInternation Thread Reuirement (https://catalog.sru.edu/ undergraduate/rock-studies/rock-studies-program/)Elective/MinorHoursThird YearHoursFallPE 332Administration and Management of Physical ActivityPE 360Anatomical and Physiological Basis of Physical Activity/LabPAFM Specialty AreaInternet (https://catalog.sru.edu/ undergraduate/rock-studies/rock-studies-program/)Elective/MinorInternet (https://catalog.sru.edu/ undergraduate/rock-studies/rock-studies-program/)PAFM Specialty AreaSpience of the Mind-Body ConnectionPAFM Specialty Area<	3	
PAFM Specialty Area Thematic Thread Requirement (https://catalog.sru.edu/ undergraduate/rock-studies/rock-studies-program/) Elective/Minor Hours Third Year Fall PE 332 Administration and Management of Physical Activity PE 360 Anatomical and Physiological Basis of Physical Activity/Lab PAFM Specialty Area Thematic Thread Requirement (https://catalog.sru.edu/ undergraduate/rock-studies/rock-studies-program/) Elective/Minor Anatomical end Physiological Basis of Spring PE 335 Science of the Mind-Body Connection PAFM Specialty Area PAFM Specialty Area	3	
Thematic Thread Requirement (https://catalog.sru.edu/ undergraduate/rock-studies/rock-studies-program/) Elective/Minor Fall PE 332 Administration and Management of Physical Activity PE 360 Anatomical and Physiological Basis of Physical Activity/Lab PAFM Specialty Area Thematic Thread Requirement (https://catalog.sru.edu/ undergraduate/rock-studies/rock-studies-program/) Elective/Minor Elective/Minor Elective/Minor Elective/Minor Elective/Minor PAFM Specialty Area PAFM Specialty Area	3	
undergraduate/rock-studies/rock-studies-program/) Elective/Minor Hours Third Year Fall PE 332 Administration and Management of Physical Activity PE 360 Anatomical and Physiological Basis of Physical Activity/Lab PAFM Specialty Area Thematic Thread Re=uirement (https://catalog.sru.edu/ undergraduate/rock-studies/rock-studies-program/) Elective/Minor Elective/Minor Elective/Minor PE 335 Koience of the Mind-Body Connection PAFM Specialty Area PAFM Specialty Area	3	
Elective/Minor Hours Third Year Fall PE 332 Administration and Management of Physical Activity PE 360 Anatomical and Physiological Basis of Physical Activity/Lab PAFM Specialty Area Thematic Thread Requirement (https://catalog.sru.edu/ undergraduate/rock-studies/rock-studies-program/) Elective/Minor Elective/Minor Elective/Minor PE 335 Science of the Mind-Body Connection PAFM Specialty Area PAFM Specialty Area	3	
Hours         Third Year         Fall         PE 332       Administration and Management of Physical Activity         PE 360       Anatomical and Physiological Basis of Physical Activity/Lab         PAFM Specialty Area       Image: Comparison of Co		
Third Year         Fall         PE 332       Administration and Management of Physical Activity         PE 360       Anatomical and Physiological Basis of Physical Activity/Lab         PAFM Specialty Area       Person (https://catalog.sru.edu/undergraduate/rock-studies/rock-studies-program/)         Elective/Minor       Elective/Minor         Elective/Minor       Fours         Spring       Science of the Mind-Body Connection         PAFM Specialty Area       PAFM Specialty Area	3	
Fall         PE 332       Administration and Management of Physical Activity         PE 360       Anatomical and Physiological Basis of Physical Activity/Lab         PAFM Specialty Area       Image: Comparison of Com	18	
PE 332 Administration and Management of Physical Activity PE 360 Anatomical and Physiological Basis of Physical Activity/Lab PAFM Specialty Area Thematic Thread Requirement (https://catalog.sru.edu/ undergraduate/rock-studies/rock-studies-program/) Elective/Minor Elective/Minor Elective/Minor PE 335 Fring PE 335 Science of the Mind-Body Connection PAFM Specialty Area PAFM Specialty Area		
Physical ActivityPE 360Anatomical and Physiological Basis of Physical Activity/LabPAFM Specialty AreaThematic Thread Requirement (https://catalog.sru.edu/ undergraduate/rock-studies/rock-studies-program/)Elective/MinorElective/MinorElective/MinorSpring PE 335PE 335Science of the Mind-Body ConnectionPAFM Specialty AreaPAFM Specialty Area		
Physical Activity/Lab         PAFM Specialty Area         Thematic Thread Requirement (https://catalog.sru.edu/ undergraduate/rock-studies/rock-studies-program/)         Elective/Minor         Elective/Minor         Elective/Minor         PE 335       Science of the Mind-Body Connection         PAFM Specialty Area         PAFM Specialty Area	3	
Thematic Thread Requirement (https://catalog.sru.edu/ undergraduate/rock-studies/rock-studies-program/) Elective/Minor Elective/Minor Hours Spring PE 335 Science of the Mind-Body Connection PAFM Specialty Area PAFM Specialty Area	3	
undergraduate/rock-studies/rock-studies-program/) Elective/Minor Elective/Minor Mours Spring PE 335 Science of the Mind-Body Connection PAFM Specialty Area PAFM Specialty Area	3	
Elective/Minor Hours Spring PE 335 Science of the Mind-Body Connection PAFM Specialty Area PAFM Specialty Area	3	
Hours       Spring       PE 335     Science of the Mind-Body Connection       PAFM Specialty Area     PAFM Specialty Area	3	
SpringPE 335Science of the Mind-Body ConnectionPAFM Specialty AreaPAFM Specialty Area	3	
PE 335Science of the Mind-Body ConnectionPAFM Specialty AreaPAFM Specialty Area	18	
PAFM Specialty Area PAFM Specialty Area		
PAFM Specialty Area	Э	
PAFM Specialty Area	З	
	3	
Thematic Thread Requirement (https://catalog.sru.edu/ undergraduate/rock-studies/rock-studies-program/)	3	
Elective/Minor	3	

3

15

Hours

#### Fourth Year

Fall		
PE 473	Professionalism, Advocacy and Leadership in Physical Activity	o 3
PAFM Specialty Area		3
PAFM Specialty Area		3
	quirement (https://catalog.sru.edu/ studies/rock-studies-program/)	3
Elective/Minor		3
	Hours	15
Spring		
PE 450	Internship	6-12
	Hours	6-12
	Total Hours**	121-127

<sup>1</sup> Course offered in multiple subjects; cannot take course in first major subject.

<sup>2</sup> Work with your Academic Adviser to declare a Thematic Thread by the end of your fall semester in your second year.

\* Students are encouraged to take ESAP 101 as a Free Elective.

\*\* This document is meant to serve as a guide. Some planners may show more than 120 credits because faculty have created flexibility in choosing courses. However, only 120 credits are required to obtain a degree. Please consult with your academic adviser and refer to your curriculum guide prior to registering for courses. This plan should be reviewed, and verified, by you and your academic adviser at least once each academic year.

Major Code: 1158 Concentration Code: PAFM Revised: 01.18.2021