PHYSICAL EDUCATION PHYSICAL ACTIVITY IN EDUCATIONAL SETTINGS CONCENTRATION (B.S.)

Students who complete any of the concentrations in this major will have a broad background in the theories and applications of physical education. Students will be well-positioned to apply for graduate studies in related field or get a variety of fitness-oriented jobs working in educational and community settings. Because the General Education, Department Core and Activity Requirements are the same in all concentrations, students can easily move from one concentration to another.

Concentration in Physical Activity in Educational Settings

The concentration in Physical Activity in Educational Settings is offered as another alternative for students who are not seeking teacher certification in Health and Physical Education.

This concentration contains all elements of the Teacher Certification program, without the teacher education sequence. It provides students with a core of physical education and health courses and required general education courses for students interested in applying to Teaching Certification in Physical Education and Health.

Students who complete this program/concentration will have a broad background in the theories and applications of physical education. Students will be well-positioned to apply for graduate studies in a related field or a variety of fitness-oriented / service-oriented jobs working in educational and community settings.

Students entering the B.S. in Physical Education major are automatically enrolled in the Physical Activity in Educational Settings concentration. From here, students can switch to the Teacher Certification in Health and Physical Education program.

Program Requirements Overview

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Code	Title	Credits
General Ed	ucation Requirements	27
World Lang	guages and Cultures Requirements	3
Major Requ	uirements	54
Pre-Profess	sional Sequence	6
Free Electiv	ves	30
Total Credi	ts	120

Major Requirements

Code	Title	Credits
Required Theory (Courses	
HLTH 208	Study of Human Diseases	3
HLTH 215	Drug Education in the Schools	3
HLTH 222	Mental Health in the Schools	3
HLTH 295	Sexuality Education in the Schools	3

Total Credits		54
BIOL 110	The Biology of Human Life	4
Collateral Course	s	
PEMJ 335	Teaching of Elementary Physical Education	3
PEMJ 235	Movement Experiences in Physical Education	3
PEMJ 153	Introduction to Invasion and Net Games	3
PEMJ 152	Introduction to Fielding and Target Games	3
PEMJ 131	Fitness Activities	3
Required Skills C	ourses	
PEMJ 351	Adapted Physical Education	3
PEMJ 324	Basic Motor Learning	3
PEMJ 321	Kinesiology	3
PEMJ 320	Physiology of Exercise	4
HPEM 455	Assessment and Technology in Health and Physical Education	3
HPEM 356	Management of Health, Physical Education, Athletics and Fitness Programs	3
HPEM 352	Development and Philosophy of Health and Physical Education	3
HPEM 199	Freshman Seminar in Health and Physical Education	1

Pre-Professional Sequence

Code	Title	Credits
EDFD 220	Philosophical Orientation to Education	3
or PSYC 200	Educational Psychology	
SASE 210	Public Purposes of Education: Democracy and Schooling	3
Total Credits		6

General Education Requirements

Click here for a list of courses that fulfill General Education categories. (http://catalog.montclair.edu/programs/general-education-requirements-ba-bs/)

Code	Title	Credits	
A. New Student	A. New Student Seminar		
HPEM 199	Freshman Seminar in Health and Physical Education (Fulfilled in the major.)		
C. Communicat	ion		
1. Writing			
WRIT 105	College Writing I	3	
2. Literature			
WRIT 106	College Writing II	3	
3. Communication	on		
CMST 101	Fundamentals of Speech: Communication Requirement	3	
F. Humanities			
1. Great Works a	nd Their Influences	3	
2. Philosophical and Religious Perspectives			
G. Computer Sc	ience		
Complete a 3 cr	edit Computer Science course.	3	
H. Mathematics	3		
STAT 103	The Development of Statistics	3	

Total Credits		27
or SASE 210	Public Purposes of Education: Democracy and Schooling	
HLTH 295	Sexuality Education in the Schools	
	jor or in the Teacher Education sequence.	
L. Interdisciplinar	•	
	DEducational Psychology	
EDFD 200	Psychological Foundations of Education	
	acher Education sequence.	
3. Social Science F		
2. Global Cultural Perspectives		
1. American and Eu	, ,	3
K. Social Science		
BIOL 244	Anatomy and Physiology I (Fulfilled in the major.)	
I. Natural Science	•	
or STAT 110	Statistics for the Biological Sciences	
or STAT 109	Statistics	
or MATH 106	Creative Thinking through Mathematics	
or MATH 104	Fractals and Infinity	

World Languages and Cultures Requirements

Click here for a list of courses that fulfill World Languages and Cultures categories. (http://catalog.montclair.edu/programs/world-languages-and-cultures-requirements/)

Code	Title	Credits
World Languages	s	
Based on placen	nent exam complete one World Language course.	3
Total Credits		3

Recommended Roadmap to Degree Completion

This four-year plan is provided as an outline for students to follow in order to complete their degree requirements within four years. This plan is a recommendation and students should only use it in consultation with their academic advisor.

First Year

Fall	Credits	Spring	Credits	
GENERAL EDUCATION: (A) New Student Seminar		1 GENERAL EDUCATION: (C2) Literature		3
GENERAL EDUCATION: (C1) Writing		3 MATH 104, 106, STAT 103, or STAT 109		3
GENERAL EDUCATION: (F1) Humanities – Great Works and Their Influences		3 EDFD 200		3
World Language 1		3 HLTH 295		3
BIOL 244		4 PEMJ 152		3
PEMJ 131		3		
	1	17		15

Second Year			
Fall	Credits	Spring	Credits
CMST 101		3 CSIT 100	3
GENERAL EDUCATION: (F2) Humanities – Philosophical and Religious Perspectives		3 HLTH 222	3
GENERAL EDUCATION: (K1) Social Science – American and European History		3 HPEM 352	3
PEMJ 153		3 PEMJ 320	4
PEMJ 235		3 SASE 210	3
		15	16
Third Year			
Fall	Credits	Spring	Credits
GENERAL EDUCATION: (K2) Social Science – Global Cultural Perspectives (choose a course that also fulfills the World Cultures requirement)		3 HLTH 208	3
HPEM 356		3 HLTH 215	3
PEMJ 321		3 HPEM 455	3
PEMJ 335		3 PEMJ 324	3
PEMJ 351		3	
		15	12
Fourth Year			
Fall	Credits	Spring	Credits
Free Elective or Suggested Course		3 Free Elective or Suggested Course	3
Free Elective or Suggested Course		3 Free Elective	3
Free Elective or Suggested Course		3 Free Elective	3
Free Elective or Suggested Course		3 Free Elective	3
Free Elective or Suggested Course		3 Free Elective	3

Total Credits 120

Suggested Courses:

Code	Title	Credits
HPEM 150	Principles and Practice of Emergency Care	3
PEGN 230	Personalized Fitness	3
PEMJ 226	Coaching Principles and Problems	3
PEMJ 227	Social Problems in Sports	3
PEMJ 353	Psychology of Sport	3

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