Bachelor of Science in Human Performance Education

Program Overview

Physicians concerned about the health and well-being of students first introduced physical education in universities. Public schools added it to their curricula for reasons related to health and physical development, combined with the understanding that play is the child's work and that children learn about the world around them through physical activity. Today, regular physical activity and good nutrition are considered essential to health and reducing the incidence of major diseases. The U.S. Department of Health has identified human performance education in schools as a primary source of providing all students with an active and healthy lifestyle. Human performance education is found in schools in every community across Indiana and touches every child in America.

At Manchester University, we are furthering the mission to improve children's health with our human performance education degree. We offer intensive academic coursework and hands-on teaching experiences. Our program is built for students who want to be physical education teachers, coaches or other professionals who help individuals with health and physical development.

Degree Requirements

To earn this degree, students must have a GPA of 2.75 or higher in the Major as well as an overall GPA of 2.5, complete a minimum of 120 credit hours, and fulfill the course requirements of the program listed below.

*This is a sample plan; specific courses may vary from year to year. Academic advisors will work with each student to develop their

CREDITS

individual schedule.

CORE

MAJOR	*Options
CORE	^CORE equivalent
ELECTIVE/MINOR	
EXPERIENTIAL	

Total Program Credits: 120+

	CORE		CKEDITS
\checkmark		Foundation	
	LA-FWS	First-Year Writing Seminar	3
	LA-FCS	First-Year Communication Seminar	3
	LA-FQR	Quantitative Reasoning	3-4
	LA-FSS	First Year Success Seminar	1
	LA-FCG	Cultural and Global Understanding	3-5
		Exploration	
	LA-EAH	Arts and Humanities	3
	LA-ENS	Natural Sciences	3-6
	LA-ESS	Social Sciences	3-4
		Transformation	
	LA-TFR	Faith, Reason, and Ethics	3
	LA-TBI	Big Issues - 2 courses	6-7
	LA-TCE	Creative Expression	1-3
	Additional credit	s to bring total to 120+ credits	CREDITS
\checkmark		Electives	
		Experiential Learning	
		<u> </u>	

	Secondary and A	II-Grade Education	CREDITS
\checkmark			
	EDUC 111^	Exploring Educational Systems	3
	EDUC 112	The Exceptional Learner	3
	EDUC 202	Professional Learning Communities I	0.5
	EDUC 204	Professional Learning Communities II	0.5
	EDUC 207	Integrating Technology into Classroom	3
	EDUC 223	Child & Adolescent Development	3
	EDUC 230^	Educational Psychology	3
	EDUC 246	Educational Assessment	3
	EDUC 302	Professional Learning Communities III	0.5
	EDUC 304	Professional Learning Communities IV	0.5
	EDUC 343	Disciplinary Literacy	3
	EDUC 402	Professional Learning Communities V	0.5
	EDUC 430	Cluturally Responsive Classrooms	3
	EDUC 440	General Methods for Adolescent Learners	3
	INTD 355^	Critical Issues in Education	3
	ENG/MODL 350	Teaching English to Speakers of Other Languages	3
	EDUC 475	High School Student Teaching	7
	EDUC 477	Jr High/Middle School Student Teaching	6
	Human Perform	ance Required Courses	CREDITS
	BIOL 202/L	Fundamentals of Human Anatomy/Lab	4
	BIOL 204/L	Fundamentals of Human Physiology/Lab	4
	EXSC 101	Introduction to Rehabilitation Services	3
	2, 10 0 101		5
	EXSC 205	Team Performance Training	3
		Team Performance Training Individual/Dual Performance Training	
	EXSC 205	-	3
	EXSC 205 EXSC 206	Individual/Dual Performance Training	3
	EXSC 205 EXSC 206 EXSC 243	Individual/Dual Performance Training Principles of Fitness	3 3 3
	EXSC 205 EXSC 206 EXSC 243 EXSC 250	Individual/Dual Performance Training Principles of Fitness Performance Lab I	3 3 3
	EXSC 205 EXSC 206 EXSC 243 EXSC 250 EXSC 260	Individual/Dual Performance Training Principles of Fitness Performance Lab I Performance Lab II	3 3 3 1
	EXSC 205 EXSC 206 EXSC 243 EXSC 250 EXSC 260 EXSC 325/L	Individual/Dual Performance Training Principles of Fitness Performance Lab I Performance Lab II Exercise Physiology/Lab	3 3 3 1 1
	EXSC 205 EXSC 206 EXSC 243 EXSC 250 EXSC 260 EXSC 325/L EXSC 339	Individual/Dual Performance Training Principles of Fitness Performance Lab I Performance Lab II Exercise Physiology/Lab Fundamental Techniques of Exercise and Fitness	3 3 3 1 1 4 3
	EXSC 205 EXSC 206 EXSC 243 EXSC 250 EXSC 260 EXSC 325/L EXSC 339 EXSC 345	Individual/Dual Performance Training Principles of Fitness Performance Lab I Performance Lab II Exercise Physiology/Lab Fundamental Techniques of Exercise and Fitness Functional Kinesiology	3 3 3 1 1 4 3 3
	EXSC 205 EXSC 206 EXSC 243 EXSC 250 EXSC 260 EXSC 325/L EXSC 339 EXSC 345 EXSC 345	Individual/Dual Performance Training Principles of Fitness Performance Lab I Performance Lab II Exercise Physiology/Lab Fundamental Techniques of Exercise and Fitness Functional Kinesiology Admin. of Health and Physical Activity Programs	3 3 3 1 1 4 3 3
	EXSC 205 EXSC 206 EXSC 243 EXSC 250 EXSC 260 EXSC 325/L EXSC 339 EXSC 345 EXSC 410 NUTR 210	Individual/Dual Performance Training Principles of Fitness Performance Lab I Performance Lab II Exercise Physiology/Lab Fundamental Techniques of Exercise and Fitness Functional Kinesiology Admin. of Health and Physical Activity Programs	3 3 3 1 1 4 3 3 3
	EXSC 205 EXSC 206 EXSC 243 EXSC 250 EXSC 260 EXSC 325/L EXSC 339 EXSC 345 EXSC 410 NUTR 210	Individual/Dual Performance Training Principles of Fitness Performance Lab I Performance Lab II Exercise Physiology/Lab Fundamental Techniques of Exercise and Fitness Functional Kinesiology Admin. of Health and Physical Activity Programs Introduction to Human Nutrition	3 3 3 1 1 4 3 3

Example Course Sequence:

The following is a sample of a semester-by-semester approach to completing this program in 4 years.

YEAR 1			
FIRST SEMESTER			
COURSE		CREDITS	PREREQUISITES
EDUC 111 [^]	Exploring Educational Systems	3	
EDUC 223	Child & Adolescent Development	3	
EXSC 243	Principles of Fitness	3	
EXSC 101	Introduction to Rehabilitation Services	3	
LA-FWS	First-Year Writing Seminar	3	
JAN TERM			
COURSE		CREDITS	
LA-FQR	Quantitative Reasoning	3	
SECOND SEMESTER			
COURSE		CREDITS	
EDUC 112	The Exceptional Learner	3	
BIOL 202/L	Fundamentals of Human Anatomy/Lab	4	
NUTR 210	Introduction to Human Nutrition	3	
LA-FCS	First-Year Communication Seminar	3	
LA-FSS	First Year Success Seminar	1	
		32	

YEAR 2			
THIRD SEMESTER			
COURSE		CREDITS	PREREQUISITES
EDUC 230^	Educational Psychology	3	
EDUC 202	Professional Learning Communities I	0.5	
EXSC 205	Team Performance Training	3	Must be taken prior to or same time as EXSC 250
EXSC 250	Performance Lab I	1	Must be taken after or same time as EXSC 205
BIOL 204/L	Fundamentals of Human Physiology/Lab	4	
LA-EAH	Arts and Humanities	3	
JAN TERM			
COURSE		CREDITS	
LA-ENS	Natural Sciences	3	
FOURTH SEMESTER			
COURSE		CREDITS	
EDUC 204	Professional Learning Communities II	0.5	
EDUC 207	Integrating Technology into Classroom	3	
EDUC 246	Educational Assessment	3	
EXSC 206	Individual/Dual Performance Training	3	Must be taken prior to or same time as EXSC 260
EXSC 260	Performance Lab II	1	Must be taken after or same time as EXSC 206
LA-TFR	Faith, Reason, and Ethics	3	
		31	

4-Year Sample Schedule Cont.

YEAR 3			
FIFTH SEMESTER			
COURSE		CREDITS	PREREQUISITES
EDUC 302	Professional Learning Communities III	0.5	
ENG/MODL 350	Teaching English to Speakers of Other Lang	3	
EXSC 325/L	Exercise Physiology/Lab	4	BIOL 204/L; FWS or ENG 111
EXSC 339	Fundamental Techniques of Exercise and Fi	3	
LA-TBI	Big Issues	3	
JAN TERM			
COURSE		CREDITS	
ELECTIVE/MINOR		3	
SIXTH SEMESTER			
COURSE		CREDITS	
EDUC 304	Professional Learning Communities IV	0.5	
EDUC 343	Disciplinary Literacy	3	EDUC 230
INTD 355 [^]	Critical Issues in Education	3	soph, junior, or senior standing
EXSC 345	Functional Kinesiology	3	
ELECTIVE		2	
LA-TCE	Creative Expression	1-3	
		28	

YEAR 4			
SEVENTH SEMESTER			
COURSE		CREDITS	PREREQUISITES
EDUC 402	Professional Learning Communities V	0.5	
EDUC 430	Culturally Responsive Classrooms	3	Admission to program, junior or senior standing
EDUC 440	General Methods for Adolescent Learners	3	EDUC 343
EXSC 410	Admin. of Health and Physical Activity Prog	3	FWS or ENG 111
ELECTIVE		2	
EXPERIENTIAL		3	
JAN TERM			
COURSE		CREDITS	5
EXPERIENTIAL		3	
EIGHTH SEMESTER			
COURSE		CREDITS	5
EDUC 475	High School Student Teaching	7	Completion of the program; professor approval required
EDUC 477	Jr High/Middle School Student Teaching	6	Completion of the program; professor approval required
		30.5	
	TOTAL CREDITS	121.5	