

Major:	Physical Education	Minor:	Recommended
Emphasis:	Health and Wellness	Degree:	Bachelor of Science (B.S.)

This degree guide is a guide only and is subject to revision. Before enrolling in courses, consult with an adviser and review the current ENMU-Portales catalog.

All course requirements in the major must have a grade of "C" or better. All acceptable transfer work from a junior or community college will be recorded as lower division credit.

Note: The B.A. and B.S. degrees require 120 minimum total credit hours including 40 upper-division (300- or 400-level) hours and ENMU-Portales residency requirement (30 of the final 60 hours must be taken from ENMU-Portales). B.A. candidates must satisfy the language requirement (6-14 hours). Developmental and vocational/technical courses will not be counted toward graduation requirements.

BACHELOR'S DEGREE REQUIREMENTS (6 hours)

FYEX 1110 First-Year Seminar

Diversity/Global Upper-Division

GENERAL EDUCATION REQUIREMENTS (non-teaching) 31-33 hours

REQUIREMENTS IN KINESIOLOGY CORE (12 hours)

Option 1 (12 hours):

HLED 1130 Concepts of Health/Wellness (Required for Health & Wellness Emphasis) HPE 145 Concepts in Physical Education FCST 318 Nutrition, Health and Fitness -OR- HPE 380 Fundamentals of Sports Management HPE 345 Physical Activity: Lat and Ethics HPE 490 Professional Review (for non-licensure) Option 2 (12 hours):

SED 460 Student Teaching Secondary

REQUIREMENTS FOR HEALTH AND WELLNESS EMPHASIS (49 hours)

Required Courses (34 hours): EXSC 2120 Structural Kinesiology HLED 2170/L Motor Behavior and Laboratory HLED/HPE Teaching Movement -- Choose TWO: HPE 298H, 298R, 298S, HLED 2320, 2330, -OR- 2340 HPE 302 Curriculum/Program Planning in Health HPE 312/L Biomechanics and Laboratory HPE 411/L Motor Learning and Laboratory HPE 313/L Physiology of Exercise and Laboratory HPE 425 Contemporary Issues HPE 473 Health Eduction HPE 489 Internship in HPE Required Theory Courses (15 hours):

Complete 15 hours of HPE theory courses, only one of which may be a "Coaching of" course.

REQUIRED COURSES IN OTHER AREAS (8 hours)

* BIOL 2210/L Human Anatomy and Physiology I and Laboratory BIOL 2225/L Human Anatomy and Physiology II and Laboratory

May also be used to satisfy a General Education Requirement.

ELECTIVES as needed to satisfy requirement of 120 total credit hours.