## **Bachelor of Science in Education**

## Physical Education (K-12) .....Major Code ES06

General Education CORE 42 Requirements 42* 24	
UF 100	First Year Experience**1
BIO 180	Essential Anatomy & Physiology*
ENG 250	Introduction to Literature* recommended3
MATH 125	Contemporary Mathematics* recommended3
PSY 100	General Psychology*
KINE 113	Wellness for the Health Professional*2
KINE 114	Fitness Programming & Assessment
KINE 135	History & Philosophy of Physical Education 2
KINE 220	First Aid and Sport Safety2
KINE 251	Lifetime Activities
KINE 252	Team & Individual Sports Instruction 3
KINE 255	Dance & Recreational Pursuits2
KINE 310	Theory & Technique of Elem Phys Educ I 3
KINE 312	Theory & Technique of Elem Phys Educ II 3
KINE 321	Theory & Technique of Secondary Phys Ed3
KINE 332	Theory & Technique of Movement & Rhythms
KINE 340	Motor Learning in Physical Education2
KINE 342	Biomechanical Analysis of Movement3
KINE 345	Tests & Measures in Physical Education 2
KINE 355	Lifetime Sports Academy Practicum1
KINE 367	Socio-Psychological Aspects of Phys Ed3
KINE 370	School Health Education2
<b>KINE 375</b>	Adapted Physical Education3
KINE 385	Nutrition for Human Development3
<b>KINE 431</b>	Physiology of Exercise3
KINE 438	Applications in Physical Education1
KINE 450	Prevention & Care of Athletic Injuries3
PSY 310	Educational Psychology3
<b>EDUC 280</b>	Education in a Global Society*3
<b>EDUC 321</b>	Microteaching#1
<b>EDUC 329</b>	Pedagogical Theory, Methods & Practices# 4
<b>EDUC 380</b>	Theories of Teaching English as a 2 <sup>nd</sup> Language 3
OR	
<b>EDUC 480</b>	Instructional Techniques for Teaching ELL
EDUC 422	Content Area Literacy I:Sec/Mid School3
<b>EDUC 423</b>	Classroom Management#3
<b>EDUC 432</b>	Critical Issues2
EDUC 464	Student Teaching K-1210
Total	124

\*PSY 100 meets 3 hours of Core 42 area 1A, BIO 180 satisfies area 3B, MATH 125 (recommended) satisfies area 4, ENG 250 (recommended) meets 3 hours of area 5A, EDUC 280 satisfies area 5C and KINE 113 and KINE 370 satisfies are 5D (2 hrs).

Changes for 18-19 include Core 42

<sup>\*\*</sup>Degree Requirement H, may also be met by HNRS 101 (2 credit hours) #Junior Block Courses