Health and Physical Education/Education K-12

Bachelor of Arts (BS.HPE(K12))

Core Requir	ements		Credits	Notes/Instructions
College Sem.	Quest for Meaning	CSEM 100	3	†A student may be required to take ENGL
Communication & Creative Expression	Writing Oral Communication Literature The Arts	ENGL 110 [†] COMM 101 ENGL 140-149 ARTS 100-149	3 3 3 3	105 and/or MATH 100 based on placement exams administered prior to their first semester at King's College. ENGL 105 and
Citizenship	History Intercultural Global Connections	HIST 100-149 FREN/GERM/SPAN 100-level or Study Abroad ^{††} ECON 150-199; GEOG 150-199; HIST 150-199; PS 150-199; SOC 150-199	3 3 3	MATH 100 are 3-credit courses and will count as free electives. ††The Intercultural Competence
Quantitative & Scientific Reasoning	SBM Quantitative Reasoning SBM Scientific Endeavor SBM Science in Context Human Beh. & Soc. Inst	MATH 120 [†] or higher level (MATH 101 & MATH 102) NSCI 100 (satisfied by EXSC 219) NSCI 171-199 (satisfied by EXSC 220) ECON 111, 112; GEOG 101, 102; PS 101, PSYC 101, SOC 101	- - - 3	requirement can be satisfied by taking a 100- level language class for 3 credits or participating in an approved Study Abroad experience. (See
Wisdom, Faith, & the Good Life	Introduction to Phil. Phil. Investigations Theology & Wisdom Theology & the Good Life	PHIL 101 PHIL 170-199 THEO 150-159 THEO 160-169	3 3 3 3	college catalog for more information) SBM = Satisfied By Major requirement(s) and credit(s) listed below.
		Total Core Credits	39	

EXSC Major Requirements*	Credits	EDUC Major Requirements*	Credits	Other Requirements	Credits
EXSC 102	1	EDUC 202	3	HCE 101 Holy Cross Exp.	1
EXSC 103	1	EDUC 231	1		
EXSC 104	1	EDUC 232	1		
EXSC 105	1	EDUC 235	3		
EXSC 150	3	EDUC 240	3		
EXSC 219	3	EDUC 270	3		
EXSC 219L	1	EDUC 305	3		
EXSC 220 ^{PR}	3	EDUC 308	3		
EXSC 220LPR	1	EDUC 350	3		
EXSC 245	3	EDUC 366	3		
EXSC 280	3	EDUC 440	3		
EXSC 290	3	EDUC 467	10		
EXSC 325	3	EDUC 468	2		
EXSC 330	3	MATH 101	3		
CHEM 107 ²	3	MATH 102	3		
CHEM 107L	1				
Total Major Credits	34	Total Major Credits	47	Other Credits	1

Total Credits Required for Graduation = 121

General Information:

A student must earn a minimum of 120 credit hours to be awarded the baccalaureate degree. The number of credit hours required for graduation may be higher in certain major programs <u>or</u> if the student elects to pursue a second major. Beyond the requirements of the Core Curriculum and of a student's chosen major program, the balances of the credit hours required for graduation are "free electives."

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Health and Physical Education/Education K-12

Suggested Sequence

A suggested course sequence of degree requirements is listed below. Refer to the college catalog for course titles, descriptions, and prerequisites. Always consult your Academic Advisor when planning and scheduling your classes.

Fall	Credits	Spring	Cre
EXSC 102 Foundations of Health & Physical Education	1	CHEM 107 General, Organic, and Biochemistry	
EXSC 103 Individual Sports	1	CHEM 107L General, Organic, and Biochemistry Lab	
MATH 101 ² Theory of Arithmetic	3	EDUC 202 Educ. Philos., Ethics, Issues & Trends	
Core Course (CSEM 100 Quest for Meaning)	3	EXSC 150 Prev., Treat., & Emerg. Care of Inj.	
Core Course ¹	3	MATH 102 ² Algebra & Geometry	
Core Course ¹	3	Core Course ¹	
HCE 101 Holy Cross Experience	1		
	15		
Summer	Credits		
Fall	Credits	Spring	Cr
EDUC 235 ³ Sec. Development, Cognition, & Learn	3	EDUC 240 Sec Multicultural, Ling. & Instruc. Mthds	
EXSC 219 Anatomy & Physiology for Exercise Science I	3	EDUC 270 ³ Introduction to Special Education	
EXSC 219L Anatomy & Physiology for Exercise Sci I Lab	1	EXSC 104 Team Sports	
EXSC 280 Clinical Kinesiology & Anatomy	3	EXSC 220 ^{PR} Anatomy & Physiology for Exercise Science II	
Core Course ¹	3	EXSC 220LPR Anatomy & Physiology for Exercise Sci II Lab	
Core Course ¹	3	EXSC 290 Exercise Physiology	
55.6 554.56	J		
	16		
Admission to Candidacy (Complete and return "App sooner than the completion of 48 credits and no lat Summer		lucation Program Candidacy" to the Education Department no	
sooner than the completion of 48 credits and no lat Summer	er than 65 credits) Credits		
sooner than the completion of 48 credits and no lat Summer Fall	er than 65 credits) Credits Credits	Spring	Cr
Summer Fall EDUC 308 Methods of Health & Phys. Education	credits Credits Credits 3	Spring EDUC 350 Secondary Classroom Management	Cı
Summer Fall EDUC 308 Methods of Health & Phys. Education EXSC 245 Principles of Health	credits Credits Credits 3 3	Spring EDUC 350 Secondary Classroom Management EDUC 366 Methods for Teaching Diverse Learners	C
Sooner than the completion of 48 credits and no lat Summer Fall EDUC 308 Methods of Health & Phys. Education EXSC 245 Principles of Health EXSC 330 ^{PR} Alternative Methods of Exercise	Credits Credits 3 3 3	Spring EDUC 350 Secondary Classroom Management EDUC 366 Methods for Teaching Diverse Learners EXSC 105 Aquatics	Ci
Fall EDUC 308 Methods of Health & Phys. Education EXSC 245 Principles of Health EXSC 330 ^{PR} Alternative Methods of Exercise Core Course ¹	Credits Credits 3 3 3 3 3	Spring EDUC 350 Secondary Classroom Management EDUC 366 Methods for Teaching Diverse Learners EXSC 105 Aquatics EXSC 325 Nutrition and the Athlete	Cı
Sooner than the completion of 48 credits and no lat Summer Fall EDUC 308 Methods of Health & Phys. Education EXSC 245 Principles of Health EXSC 330 ^{PR} Alternative Methods of Exercise	Credits Credits 3 3 3	Spring EDUC 350 Secondary Classroom Management EDUC 366 Methods for Teaching Diverse Learners EXSC 105 Aquatics EXSC 325 Nutrition and the Athlete Core Course ¹	C
Fall EDUC 308 Methods of Health & Phys. Education EXSC 245 Principles of Health EXSC 330 ^{PR} Alternative Methods of Exercise Core Course ¹	Credits Credits 3 3 3 3 3	Spring EDUC 350 Secondary Classroom Management EDUC 366 Methods for Teaching Diverse Learners EXSC 105 Aquatics EXSC 325 Nutrition and the Athlete	Ci
Fall EDUC 308 Methods of Health & Phys. Education EXSC 245 Principles of Health EXSC 330 ^{PR} Alternative Methods of Exercise Core Course ¹	credits Credits 3 3 3 3 3 1	Spring EDUC 350 Secondary Classroom Management EDUC 366 Methods for Teaching Diverse Learners EXSC 105 Aquatics EXSC 325 Nutrition and the Athlete Core Course ¹	Cı
Fall EDUC 308 Methods of Health & Phys. Education EXSC 245 Principles of Health EXSC 330 ^{PR} Alternative Methods of Exercise Core Course ¹	credits Credits 3 3 3 3 3 3	Spring EDUC 350 Secondary Classroom Management EDUC 366 Methods for Teaching Diverse Learners EXSC 105 Aquatics EXSC 325 Nutrition and the Athlete Core Course ¹	
Fall EDUC 308 Methods of Health & Phys. Education EXSC 245 Principles of Health EXSC 330 ^{PR} Alternative Methods of Exercise Core Course ¹ Core Course ¹	credits Credits 3 3 3 3 3 Credits	Spring EDUC 350 Secondary Classroom Management EDUC 366 Methods for Teaching Diverse Learners EXSC 105 Aquatics EXSC 325 Nutrition and the Athlete Core Course¹ Core Course¹	
Fall EDUC 308 Methods of Health & Phys. Education EXSC 245 Principles of Health EXSC 330 ^{PR} Alternative Methods of Exercise Core Course ¹ Core Course ¹ Summer	credits Credits 3 3 3 3 3 Credits Credits Credits	Spring EDUC 350 Secondary Classroom Management EDUC 366 Methods for Teaching Diverse Learners EXSC 105 Aquatics EXSC 325 Nutrition and the Athlete Core Course¹ Core Course¹ Spring	Cr
Fall EDUC 308 Methods of Health & Phys. Education EXSC 245 Principles of Health EXSC 330 ^{PR} Alternative Methods of Exercise Core Course ¹ Core Course ¹ Summer Fall EDUC 305 ^{3,4} Assessment I	credits Credits 3 3 3 3 3 Credits Credits 3 3 3 3 3 3 3 3 3 4 5 Credits	Spring EDUC 350 Secondary Classroom Management EDUC 366 Methods for Teaching Diverse Learners EXSC 105 Aquatics EXSC 325 Nutrition and the Athlete Core Course¹ Core Course¹ Spring EDUC 467 Observation & Student Teaching	Cr
Fall EDUC 308 Methods of Health & Phys. Education EXSC 245 Principles of Health EXSC 330 ^{PR} Alternative Methods of Exercise Core Course ¹ Core Course ¹ Summer Fall EDUC 305 ^{3,4} Assessment I EDUC 231 Technology Module I	credits Credits 3 3 3 3 3 Credits Credits Credits	Spring EDUC 350 Secondary Classroom Management EDUC 366 Methods for Teaching Diverse Learners EXSC 105 Aquatics EXSC 325 Nutrition and the Athlete Core Course¹ Core Course¹ Core Course¹ EDUC 467 Observation & Student Teaching EDUC 468 Student Teaching Seminar	Cr
Fall EDUC 308 Methods of Health & Phys. Education EXSC 245 Principles of Health EXSC 330 ^{PR} Alternative Methods of Exercise Core Course ¹ Core Course ¹ Summer Fall EDUC 305 ^{3,4} Assessment I EDUC 231 Technology Module I EDUC 231 Technology Module II	credits Credits 3 3 3 3 3 T5 Credits Credits	Spring EDUC 350 Secondary Classroom Management EDUC 366 Methods for Teaching Diverse Learners EXSC 105 Aquatics EXSC 325 Nutrition and the Athlete Core Course¹ Core Course¹ Spring EDUC 467 Observation & Student Teaching	Cr
Fall EDUC 308 Methods of Health & Phys. Education EXSC 245 Principles of Health EXSC 330 ^{PR} Alternative Methods of Exercise Core Course ¹ Core Course ¹ Fall EDUC 305 ^{3,4} Assessment I EDUC 231 Technology Module I EDUC 231 Technology Module II Core Course ¹	credits Credits 3 3 3 3 3 15 Credits Credits	Spring EDUC 350 Secondary Classroom Management EDUC 366 Methods for Teaching Diverse Learners EXSC 105 Aquatics EXSC 325 Nutrition and the Athlete Core Course¹ Core Course¹ Core Course¹ EDUC 467 Observation & Student Teaching EDUC 468 Student Teaching Seminar	
Fall EDUC 308 Methods of Health & Phys. Education EXSC 245 Principles of Health EXSC 330 ^{PR} Alternative Methods of Exercise Core Course ¹ Core Course ¹ Fall EDUC 305 ^{3,4} Assessment I EDUC 231 Technology Module I EDUC 231 Technology Module II Core Course ¹ Core Course ¹ Core Course ¹	credits Credits 3 3 3 3 3 15 Credits Credits 11 1 3 3	Spring EDUC 350 Secondary Classroom Management EDUC 366 Methods for Teaching Diverse Learners EXSC 105 Aquatics EXSC 325 Nutrition and the Athlete Core Course¹ Core Course¹ Core Course¹ EDUC 467 Observation & Student Teaching EDUC 468 Student Teaching Seminar	
Fall EDUC 308 Methods of Health & Phys. Education EXSC 245 Principles of Health EXSC 330 ^{PR} Alternative Methods of Exercise Core Course ¹ Core Course ¹ Fall EDUC 305 ^{3,4} Assessment I EDUC 231 Technology Module I EDUC 231 Technology Module II Core Course ¹	credits Credits 3 3 3 3 3 15 Credits Credits	Spring EDUC 350 Secondary Classroom Management EDUC 366 Methods for Teaching Diverse Learners EXSC 105 Aquatics EXSC 325 Nutrition and the Athlete Core Course¹ Core Course¹ Core Course¹ EDUC 467 Observation & Student Teaching EDUC 468 Student Teaching Seminar	

NOTES:

¹Choose one course from each of the Core Requirements listed on the reverse side.

² Course may satisfy both a Major and a Core requirement. For Health and Physical Education/K-12 majors EXSC 219 and EXSC 220 satisfy the Scientific Endeavor and Science in Context Core requirements; MATH 101 and MATH 102 together satisfy the Quantitative reasoning Core requirement.

³Updated Child Abuse & Criminal Record & FBI Clearances <u>REQUIRED</u> for EDUC 215, EDUC 217, EDUC 230, EDUC 260, EDUC 270, EDUC 305, EDUC 306, EDUC 314, EDUC 366, EDUC 370, EDUC 390, EDUC 438 and EDUC 457.

PR Course has a prerequisite – check college catalog.