

ATHLETIC TRAINING

BACHELOR OF SCIENCE (B.S.)

CORE Requirements	Credits	Major Requirements	Credits	Major Requirements	Credits	Free Electives
CORE 090 First Yr Exp.	1	AT 101	3	AT 310	3	Students majoring in Athletic Training do not have room for “free electives” if they wish to graduate within four years.
CORE 100 Lib Arts Sem.	3	AT 165	3	AT 310L	1	
CORE 110 Effect Writ.	3	AT 202	3	AT 311	3	
CORE 115 or 116 Oral Comm.	3	AT 203	3	AT 311L	1	
CORE 131 or 133 Civilization	3	AT 230	3	AT 325	3	
CORE 140 or 141-145 Forgn.	3	AT 231	3	AT 402	4	
CORE 160-164 Literature	3	AT 245	3	AT 403	4	
CORE 170-179 The Arts	3	AT 280	3	AT 422	3	
CORE 180-189 Amer. Studies ¹	3	AT 290	3	AT 445	3	
CORE 190-199 Global Studies ¹	3	AT 302	4	AT 460	3	
CORE 250-259 Syst. Theology	3	AT 303	4	AT 480	3	
CORE 260-269 Mor. Theology	3	AT 305	3	CORE 154 ²	3	
CORE 280 Philos. I	3	AT 306	3	BIOL 219	3	
CORE 281-289 Philos. II	3			BIOL 219L	1	
				BIOL 220	3	
				BIOL 220L	1	
				MATH 126 ³	3	
Total Credits for CORE	40			Total Credits for Major	86	

Total Credits Required for Graduation = 126

¹Students are required to take CORE 180 **OR** CORE 190 to fulfill the Interdisciplinary CORE requirement.

- If a student takes CORE 180, then he/she should choose from 191 – 198 to fulfill the 19x's requirement.
- If a student takes CORE 190, then he/she should choose from 181 – 188 to fulfill the 18x's requirement.

²A student must take CORE 154 to graduate from the Athletic Training Program. A student CANNOT take CORE 150-153 or 155-159 and meet graduation requirements.

³A student must take MATH 126 to graduate from the Athletic Training Program. MATH 126 will satisfy the CORE 120 requirement.

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 or if the student elects to pursue a second major.

The requirements of the Core Curriculum represent 52-59 credit hours. 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.”

ATHLETIC TRAINING

SUGGESTED SEQUENCE

- Use the information below as a guide when selecting courses.
- Refer to the reverse side in order when selecting major courses, major electives, core courses, and free electives when applicable.
- Consult your Academic Advisor prior to course registration.
- Refer to the King's College Catalog and/or website for course titles and descriptions.
- Choose one course from each CORE category as listed on the reverse side.
 - CORE courses may be taken in any order approved by the academic advisor with the following conditions:
 - CORE 100 and CORE 110 should be taken in the first year whenever possible.
 - CORE 115 (or 116) should be taken within the first two years whenever possible.

1st Year - Fall		cr.	1st Year - Spring		cr.
_____	AT 101 Introduction To Athletic Training	3	_____	AT 165 Emergency Care of Athletic Injuries	3
_____	CORE	3	_____	CORE	3
_____	CORE	3	_____	CORE	3
_____	CORE	3	_____	CORE	3
_____	CORE	3	_____	CORE	3
_____	CORE 090 First Year Experience	1			15
		16			
2nd Year - Fall			2nd Year - Spring		
_____	AT 202 Athletic Training Clinical I	3	_____	AT 203 Athletic Training Clinical II	3
_____	AT 230 Prevention & Care of Athletic Injuries I	3	_____	AT 231 Prevention & Care of Athletic Injuries II	3
_____	AT 280 Clinical Kinesiology and Anatomy	3	_____	AT 245 Principles of Health	3
_____	BIOL 219 Anatomy & Physiology I	3	_____	AT 290 Exercise Physiology	3
_____	BIOL 219L Anatomy & Physiology I Lab	1	_____	BIOL 220 Anatomy & Physiology II	3
_____	CORE	3	_____	BIOL 220L Anatomy & Physiology II Lab	1
		16			16
3rd Year - Fall			3rd Year - Spring		
_____	AT 302 Athletic Training Clinical III	4	_____	AT 303 Athletic Training Clinical IV	4
_____	AT 305 Evaluation & Diagnosis in Athletic Training I	3	_____	AT 306 Evaluation & Diagnosis in Athletic Training II	3
_____	AT 310 Therapeutic Modalities	3	_____	AT 311 Therapeutic Exercise	3
_____	AT 310L Therapeutic Modalities Lab	1	_____	AT 311L Therapeutic Exercise Lab	1
_____	CORE	3	_____	AT 325 Nutrition and the Athlete	3
		14	_____	MATH 126 Introduction to Statistics	3
					17
4th Year - Fall			4th Year - Spring		
_____	AT 402 Athletic Training Clinical V	4	_____	AT 403 Athletic Training Clinical VI	4
_____	AT 422 Organization & Administration of Athletic Training	3	_____	AT 460 Current Trends & Topics in Athletic Training	3
_____	AT 445 Pathology & Pharmacology in AT	3	_____	AT 480 Research Methods & Design in Athletic Training	3
_____	CORE	3	_____	CORE	3
_____	CORE	3	_____	CORE	3
		16			16
Total Credits Required for Graduation = 126					