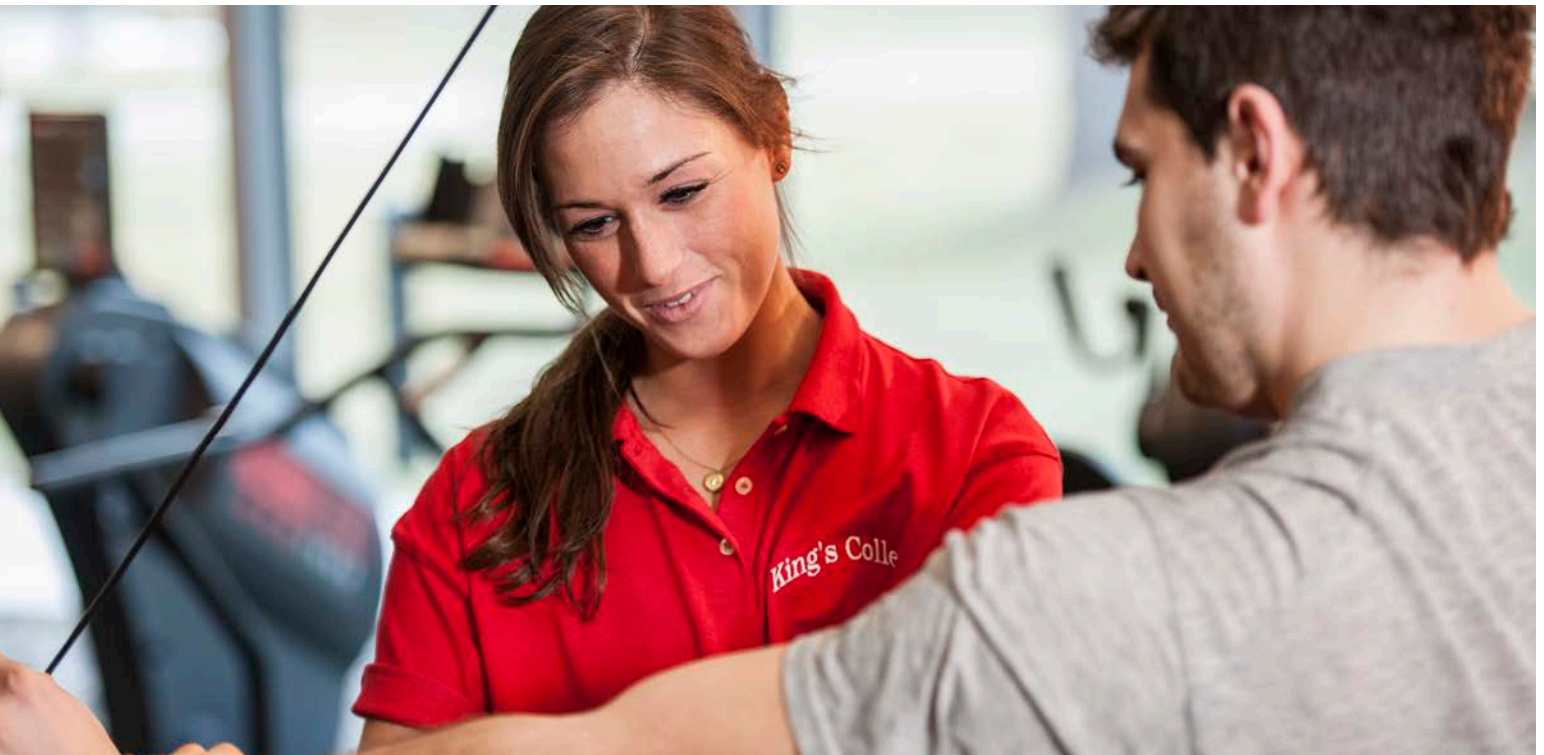


# ATHLETIC TRAINING



**D**id you ever wonder what an Athletic Trainer does? As you might have guessed, athletic training professionals do work with athletes, but their clinical skills are not limited to the sidelines of sports events. Athletic training professionals work with all types of physically active individuals to prevent, recognize and manage athletic related injuries. While they do find rewarding careers working with sports teams, athletic trainers also work in hospitals, physician practices, sports medicine clinics and even fitness centers.

## Hands-On Learning

As an athletic training major at King's, you will get actual hands-on experience with a wide variety of medical equipment. You will also have the opportunity to work with patients. Athletic Training Program Director Jeremy Simington, M.S., ATC, explains that it is these

types of real-world experiences that set the King's program apart from the rest.

"When an individual evaluates the King's program, one of the most important distinctions they will see is that we allow our first-year students to get hands-on experience in clinical settings starting in their first semester," says Simington. "This type of opportunity not only makes learning fun, but it also makes our students much more marketable to future employers and directors of graduate programs."

## Real-World Experience

Many of our students have completed internships in a variety of settings with equally diverse groups including:

- the Philadelphia Eagles
- Camp Woodward, an extreme sports camp

- the Wilkes-Barre/Scranton Penguins, the American Hockey League affiliate of the Pittsburgh Penguins
- the Pennsylvania Special Olympics
- the Keystone, Empire and Bay State Games
- numerous summer sports camps

## Job and Graduate School Placement

Many people who have completed the King's athletic training program have flourished in the workforce and in graduate school:

- **Ryan Kunkle, '15:** Graduate student and graduate assistant athletic trainer, University of Hawaii
- **Kimberly Howanitz, '14:** Athletic trainer, Wyoming Seminary
- **Marguerite Carver, '13:** Instructor, Department of Athletic Training, East Stroudsburg University

To learn more about majoring in Athletic Training at King's College, please contact the Office of Admission at 1-888-KINGS PA or [admissions@kings.edu](mailto:admissions@kings.edu).

# Athletic Training (126 Credit Hours)

## Suggested Sequence

- Use the information below as a guide when selecting courses.
- 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 for Athletic Training Majors
  - 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.
    - CORE 115 (or 116) should be taken within the first two years.
    - For students selecting a Foreign Language (CORE 14x), every effort should be made to register for that language in the first semester at King's.

1 <sup>st</sup> Year - Fall		cr.	1 <sup>st</sup> 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			
		16			15
2 <sup>nd</sup> Year – Fall			2 <sup>nd</sup> 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 Kinesiology		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
3 <sup>rd</sup> Year – Fall			3 <sup>rd</sup> 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
4 <sup>th</sup> Year – Fall			4 <sup>th</sup> 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					