

# Athletic Training

College of Health Sciences

## Master of Science

The master's degree in athletic training is designed to accommodate both NATA certified athletic trainers and NATA "certification eligible" athletic trainers. Course work and clinical experiences are designed to develop skills necessary to conduct research and increase proficiency in injury prevention, treatment, and rehabilitation. Graduates are prepared to become critical consumers of research and accepted clinical practices, advanced health care providers, and leaders in the clinical educational, and research endeavors of the profession.

### Admission Requirements

Students interested in applying to the program can find additional information at the following site: <https://www.uky.edu/chs/at>. Applicants must meet the minimum requirements of The Graduate School, as well as the following requirements of the athletic training program: satisfactory scores on the Graduate Record Examination (GRE), a minimum undergraduate grade point average of 2.70 on a 4.00 grading scale, a baccalaureate degree in athletic training from a school accredited by a nationally recognized organization, two references, and an interview. Final admission recommendations are made on a competitive basis. Students must be eligible for current license to practice in Kentucky. Admission to the post-professional athletic training program is competitive and is based on availability of space and adequate faculty support. For additional information, contact:

Dr. Phillip Gible, Director, Division of Athletic Training  
[phillip.gibble@uky.edu](mailto:phillip.gibble@uky.edu)

## Graduate Courses

AT 660	Directed Study in Athletic Training	(1-3)
AT 670	Scientific Inquiry in Athletic Training I	(2)
AT 671	Scientific Inquiry in Athletic Training II	(2)
AT 672	Scientific Inquiry in Athletic Training III	(2)
AT 673	Scientific Inquiry in Athletic Training IV	(2)
AT 680	Special Topics in Athletic Training (Subtitle Required)	(1-3)
AT 685	Principles and Application of Kinesiological Emg	(3)
AT 690	Orthopaedic Evaluation and Rehabilitation of the Upper Extremity	(4)
AT 692	Orthopaedic Evaluation of the Spine	(3)
AT 695	Orthopaedic Evaluation and Rehabilitation of the Lower Extremity	(4)
AT 700	Muscle Mechanics	(3)
AT 740	Musculoskeletal Anatomical Dissection	(3)