### ALLIED HEALTH: ATHLETIC TRAINING (AHAT)

**AHAT 210 - Prevention and Care Athletic Injuries. 2 Credits.**

**AHAT 213 - Prevention and Care Athletic Injuries Lab. 1 Credit.**

**AHAT 292 - Independent Study. 1-6 Credits.**
(R-6) Prereq., consent of advisor and instr. Course material appropriate to the needs and objectives of the individual student.

**AHAT 324 - Assessment of the Extremities. 2 Credits.**
Coreq., AHAT 325. The study and practice of techniques used when assessing athletic injuries to the upper and lower extremities, including the spine.

**AHAT 325 - Assessment of the Extremities Lab. 1 Credit.**
Coreq., AHAT 324. The study and practice of techniques used when assessing athletic injuries to upper and lower extremities including the spine.

**AHAT 342 - Therapeutic Interventions. 2 Credits.**
Prereq., WRIT 101 or equivalent. Coreq., AHAT 343. Theories and application methods of interventions such as therapeutic modalities and exercise for athletic injuries. Substantial reading and writing component.

**AHAT 343 - Therapeutic Interventions Lab. 1 Credit.**
Coreq., AHAT 342. Laboratory sessions examining theories and application methods of interventions such as therapeutic modalities and exercise for athletic injuries.

**AHAT 479 - Topics in Sports Medicine. 3 Credits.**
Prereq., Junior standing or higher. The etiology and management of sports related injuries/illnesses. Includes: therapeutic use of drugs, pre-participation screening techniques, ergogenic aids, the aging athlete, the sports medicine team concept and current medical treatment of sports injuries. Level: Undergraduate and Graduate.

**AHAT 490 - Undergraduate Research. 1-3 Credits.**
(R-6) Prereq., consent of instr. Directed individual research and study appropriate to the background and objectives of the student. Level: Undergraduate.

**AHAT 492 - Independent Study. 1-3 Credits.**
(R-6) Prereq., consent of instr. Course material appropriate to the needs and objectives of the individual student. Level: Undergraduate.

**AHAT 498 - Internship. 2-6 Credits.**
(R-6) Prereq. all INPH concentrations minimum junior standing and ECP 120/121 (or equivalent). Prereqs per concentration. Exercise Science Applied: KIN 320/321. If internship is coaching or strength & conditioning must take KIN 410 and COA 405 as corequisites. Exercise Science Pre-Professional: KIN 320/321. If internship is cardiac rehab must take KIN 460/483/484 as corequisites. Community Health: CHTH 355. Supervised field experiences with private businesses, public agencies, or institutions. 45 hours of internship site work = 1 credit. A maximum of 6 credits of Internship may count toward graduation. Students should not be registered for more than 16 credits their internship semester. Level: Undergraduate.