AT 660 DIRECTED STUDY IN ATHLETIC TRAINING. (3)
A specific topic in Athletic Training related to the student's interests is selected for intensive study. Work to be supervised by a graduate faculty member proficient in the area under investigation. May be repeated to a maximum of six credits. Prereq: Graduate standing, credit in the field of biological sciences and consent of instructor.

AT 670 RESEARCH AND SPECIAL TOPICS IN ATHLETIC TRAINING. (2-3)
Designed to introduce the student to the research process and special topics in athletic training. Course work and topics will address the conception and methodological procedures of designing and pursuing research in athletic training. Special topics related to current epidemiological trends and emerging research trends will be introduced. The importance of pursuing quality research in athletic training will be stressed and the procedures necessary to complete this process will be presented. May be repeated to a maximum of nine credits. Prereq: Graduate standing, credit in the field of biological sciences and consent of instructor.

AT 695 ADVANCED SEMINAR IN ATHLETIC TRAINING. (4)
Overview of the athletic training/sports medicine rehabilitation. Emphasis is on current issues related to the rehabilitation of sport injuries for the physically active. A combination of lecture, demonstration, laboratory, and student presentations will be employed. Prereq: Graduate standing, credit in the field of biological sciences and consent of instructor.