ATTR - ATHLETIC TRAINING

ATTR 651 Clinical Education I
Credits 2. 1 Lecture Hour. 8 Lab Hours.
Integration of clinical competencies with classroom instruction and a supervised field based experience in athletic training to link theory into practice.
Prerequisite: Enrollment in MS Athletic Training program.

ATTR 652 Clinical Education II
Credits 3. 1 Lecture Hour. 16 Lab Hours.
Integration of clinical competencies with classroom instruction and a supervised field based experience in athletic training to link theory into practice.
Prerequisite: ATTR 651, ATTR 660, ATTR 661 with grades of C or better.

ATTR 653 Clinical Education III
Credits 3. 1 Lecture Hour. 16 Lab Hours.
Integration of clinical competencies with classroom instruction and a supervised field based experience in athletic training to link theory into practice.
Prerequisite: ATTR 652, ATTR 662, ATTR 663, ATTR 668, ATTR 669 with grades of C or better.

ATTR 654 Clinical Education IV
Credits 2. 1 Lecture Hour. 8 Lab Hours.
Integration of clinical competencies with classroom instruction and a supervised field based experience in athletic training to link theory into practice.
Prerequisite: ATTR 653 with a grade of C or better.

ATTR 655 Clinical Education V
Credits 3. 1 Lecture Hour. 16 Lab Hours.
Integration of clinical competencies with classroom instruction and a supervised field based experience in athletic training to link theory into practice.
Prerequisite: ATTR 654, ATTR 664, ATTR 665, ATTR 671 with grades of C or better.

ATTR 656 Clinical Education VI
Credits 3. 1 Lecture Hour. 16 Lab Hours.
Integration of clinical competencies with classroom instruction and a supervised field based experience in athletic training to link theory into practice.
Prerequisite: ATTR 655, ATTR 666, ATTR 667, ATTR 670 with grades of C or better.

ATTR 660 Prevention and Care of Athletic Injuries
Credits 3. 3 Lecture Hours.
Prevention strategies and procedures, recognition and care of common injuries and conditions; foundational concepts and principles of the athletic training profession.
Prerequisite: Enrollment in MS Athletic Training program.

ATTR 661 Prevention and Care of Athletic Injuries Lab
Credit 1. 2 Lab Hours.
Laboratory to accompany ATTR 660; application of theories and practice skills.
Prerequisite: Concurrent enrollment in ATTR 660.

ATTR 662 Clinical Examination and Diagnosis-Lower Extremity
Credits 3. 3 Lecture Hours.
Pathomechanics, clinical examination, diagnosis and appropriate medical referral of orthopedic injuries and other conditions to the lower extremity and spine.
Prerequisite: Enrollment in MS Athletic Training program.
ATTR 672 Professional Preparation and Issues in Athletic Training
Credits 3. 3 Lecture Hours.
Knowledge and skills for successful pursuit of athletic training credentials, employment and continuing professional competencies; emphasis on current topics and issues contributing to the professional preparation of athletic training.
Prerequisite: Enrollment in MS Athletic Training program.

ATTR 673 Manual Therapy in Athletic Training
Credits 2. 1 Lecture Hour. 2 Lab Hours.
Manual therapy theory and techniques used as a therapeutic intervention for orthopedic injuries and conditions; indications and contradictions for the use of manual therapy; skill development in soft tissue assessment; application of manual and tool assisted techniques.
Prerequisite: Enrollment in MS athletic training program.

ATTR 689 Special Topics in...
Credits 1 to 4. 1 to 4 Lecture Hours. 0 to 4 Lab Hours.
Selected topics in an identified area of athletic training. May be repeated for credit.
Prerequisites: Approval of department head.