

Master's Degree in Athletic Training

Course Sequence – Option I (9 hours of support)

YEAR 1

Fall – 9 hours

HP 5379 - Research Methods in HHPR

HP 5360 - Differential Diagnosis and Therapeutic Intervention for the Lower Extremity and Spine

HP 5362 - Orthopedic Rehabilitation and Re-conditioning for Diverse Populations

Spring – 9 hours

EDP 5334 - Statistical Methods *or* STAT 5300 Statistical Methods

HP 5361 - Differential Diagnosis and Therapeutic Intervention for the Upper Extremity and Spine

HP 5V70- Physical Applications in Orthopedic Rehabilitation

YEAR 2

Fall - 9 hours

HP 5354 - Advanced Methods of Strength and Conditioning

HP 5363 - Manual Therapies in Orthopedic Rehabilitation

HP 5V99 Thesis or HP 5V70 Research Project in Athletic Training

Spring – 9 hours

HP 5352 - Advanced Principles of Exercise and Sport Nutrition

HP 5V75 - Seminar in HHPR

HP 5V99 Thesis or Approved Elective