



MASTER OF SCIENCE IN ATHLETIC TRAINING

COURSE SEQUENCE

Summer 9 units

- ATR 511 Functional Anatomy for Athletic Trainers (3)
- ATR 512 Emergencies in Athletic Training (3)*
- ATR 520 Evidence-Based Research in Athletic Training (3)

Fall I 13 units

- ATR 501 Athletic Training Clinical Education I (3)
- ATR 506 Practicum in Athletic Training I (1)
- ATR 510 Therapeutic Modalities (3)
- ATR 521 Clinical Research in Athletic Training I (2)
- ATR 525 Assessment of Lower Extremity Athletic Injury (4)
- IPE 510 Interprofessional Education I – Exposure (0)

Spring I 13 units

- ATR 502 Athletic Training Clinical Education II (3)
- ATR 507 Practicum in Athletic Training II (1)
- ATR 522 Clinical Research in Athletic Training II (2)
- ATR 530 Assessment of Upper Extremity Athletic Injury (4)
- ATR 515 Therapeutic Exercise and Rehabilitation (3)

Fall II 14 units

- ATR 503 Athletic Training Clinical Education III (3)
- ATR 508 Practicum in Athletic Training III (1)
- ATR 523 Clinical Research in Athletic Training III (1)
- ATR 540 Pathology of Injury and Illness (3)
- ATR 545 Management & Professional Issues in Athletic Training (3)
- ATR 550 Manual Therapy (3)
- IPE 520 Interprofessional Education II – Immersion (0)

Spring II 12 units

- ATR 504 Athletic Training Clinical Education IV (3)
- ATR 509 Practicum in Athletic Training IV (1)
- ATR 524 Clinical Research in Athletic Training IV (1)
- ATR 536 Nutrition and Wellness in Athletic Training (3)
- ATR 555 Therapeutic Interventions for Musculoskeletal Rehabilitation (3)
- IPE 530 Interprofessional Education III – Competence (1)