

SOUTHERN CONNECTICUT STATE UNIVERSITY
ACCELERATED BS / MAT ATHLETIC TRAINING (3 + 2) PROGRAM

SUGGESTED UNDERGRADUATE PORTION	
<p>Freshman Fall (15 credits) INQ 101 Freshmen Inquiry (3) LEP Req.: Critical Thinking (T1CT) (3) LEP req. Tech. Fluency (T1TF) (3) LEP req. American Experience (T2AE) (3)* LEP Creative Drive (T2CD) (3)* 31</p>	<p>Freshman Spring (16 credits) LEP Pre-requisite Foreign Language (Free elective credit) (3) LEP req. – MAT 107 (T1QR) (3) LEP req. – ENG 112 (T1WC) (3) BIO 120 Microbiology (4) LEP req. – Global Awareness (T2GA) (3)*</p>
<p>Sophomore Fall (17 credits) BIO 200 (4) Human Anatomy & Physiology I (4) (T2NW) LEP Chemistry 120 (T2PR) (4) LEP req. - Social Structure, Conflict and Consensus (T2CC) (3)* PCH 200 Introduction to Nutrition (3) Electives (3) 35</p>	<p>Sophomore Spring (18 credits) BIO 201 Human Anatomy & Physiology II (4) PHYS 200 or above (4 credits) CHE 121 Chemistry II (4 credits) or second semester of Physics LEP – WLL requirement (3) PSY 100 Intro Psychology (T2MB) (3)*</p>
<p>Junior Fall (15 credits) HMS 383 Biomechanics (3) HMS 384 Exercise Physiology (3) HMS 308 Strength & Conditioning (3) LEP req. – Time and Place (T2TP) (3)* Elective(3) 32</p>	<p>Junior Spring (17 credits) HMS 380 Sport Psychology (3) HMS 301 Exercise and Nutrition (3) HMS 485 Measurement & Statistics in Exercise Science*(3) LEP Tier III (3) Electives (5)</p>
Completion of Undergraduate Portion (98 credits)	
<p>Application to Program Minimum GPA 3.0 and successful completion of all remaining prerequisite courses (B- or better) EXS 308 Strength and Conditioning EXS 383 Biomechanics PCH 200 Introduction to Nutrition (3) EXS 384 Exercise Physiology MAT 107 Intro Statistics / Research Methods (3) CHE 120 Chemistry I PHY 200 or above (4 credits) BIO 200 Anatomy & Physiology I (4 credits) BIO 201 Anatomy & Physiology II (4 credits) PSY 100 Introduction to Psychology 4 additional credits of Biology</p>	
GRADUATE PROGRAM	
<p>Summer Session 3 7 credits HMS 413 Functional Anatomy & Clinical Kinesiology (3) ATH 520 Prevention and Health Promotion (4)</p>	

<p>Fall, First Year 12 credits</p> <p>ATH 542 Examination and Diagnosis – Musculoskeletal Conditions (7)</p> <p>ATH 543 Primary and Emergency Care (4)</p> <p>ATH 546 Evidenced Based Practice and Health Care Informatics I (1)</p>	<p>Fall, First Year (2nd 8 weeks) 3 credits</p> <p>ATH 540 AT Clinical Practice I (3)</p>	<p>Undergraduate Degree Conferred at 120 Credits</p> <p><i>120 credits are achieved with the completion of the student's first semester</i></p>	<p>Spring, First Year (1st 8 weeks) 13 credits</p> <p>ATH 551 Therapeutic Intervention I – Pathophysiology and Physical Agents (4)</p> <p>ATH 553 Therapeutic Intervention II – Therapeutic Exercise (4)</p> <p>ATH 555 Illness and Interventions in the Physically Active (4)</p> <p>ATH 556 Evidenced Based Practice and Health Care Informatics II (1)</p>	<p>Spring First Year 3 credits</p> <p>ATH 550 AT Clinical Practice II (3)</p>
<p>Fall, 1st 8 weeks 3 credits</p> <p>ATH 560 AT Clinical Practice III (3)</p>	<p>Fall, 2nd 8 weeks 9 credits</p> <p>ATH 565 Illness and Interventions in the Physically Active II (4)</p> <p>ATH 562 Therapeutic Interventions III- Psychosocial and Pharmacological(4)</p> <p>ATH 566 Evidenced Based Practice and Health Care Informatics III (1)</p>	<p>Comprehensive Examinations (prior to being granted permission to take BOC Certification Examination</p>	<p>Spring, 1st 8weeks 3 credits</p> <p>ATH 570 AT Clinical Practice IV (3)</p>	<p>Spring, 2nd 8 weeks 9 credits</p> <p>ATH 572 Professional Responsibility & Health Care Administration (3)</p> <p>ATH 575 Occupational Injury Prevention and Ergonomics (3)</p> <p>ATH 578 Therapeutic Intervention IV – Capstone (3)</p>