HEALTH SCIENCE, B.H.SC. - ACCELERATED M.S. EXERCISE SCIENCE - CLINICAL EXERCISE

The program outline and graduation requirements are listed below. In addition, free electives are selected to reach 120 credits overall required for graduation.

The department website provides an overview of the program, admission requirements (when applicable), faculty biographies, learning outcomes, and careers: https://www.southernct.edu/academics/hms/programs

GENERAL EDUCATION REQUIREMENTS

All bachelor’s degree programs include liberal education (LEP) and writing (W) course requirements. To review more detailed information regarding these requirements, please visit Degree Requirements >> General Education (LEP) Requirements. Courses in the major and/or cognate may also be used to satisfy LEP requirements where noted below (*).

MAJOR REQUIREMENTS (56 Credits)

Health Science Requirements (50 Credits)
BIO 102 - Biology I
BIO 200 - Human Anatomy and Physiology I (T2LE)*
BIO 201 - Human Anatomy & Physiology II
CHE 120 - General Chemistry I (T2PR)*
CHE 121 - General Chemistry II
HLS 200 or HSC 200 - Healthcare Professions and Medical Terminology
HLS 415 or RSP 415 - Healthcare Systems, Policy, and Billing
HMS 384 - Exercise Physiology I
HSC 411 or HMS 411 - General Medical Perspectives
HSC 421 - Interprofessional Perspectives
PSY 100 - Introduction to Psychology (T2MB)*
PSY 219 - Lifespan Development
REC 307 - Disabilities in Society
RSP 440 - Evidence Based Practice & Research
HSC 450 - Principles of Medical Documentation

Accelerated Pathway Requirements (6 credits)
HMS 554 - Research Methods
HMS 578 - Behavior Change in Health and Physical Activity
COGNATE REQUIREMENTS (3 Credits)

MAT 107 - Elementary Statistics (T1QR)*