

BS: HEALTH SCIENCE

CATALOG TERM FALL 2023 FIRST YEAR COURSE SELECTION

1st Year, 2nd Semester Course Selection:

Majors SHOULD take the following courses (if not already taken):

- Students should take in their 2nd semester (or should have taken first semester)
 - HSC 200 or HLS 200
 - If they took BIO 200 in Fall, take BIO 201 in Spring
 - If they took CHE 120 in Fall, take CHE 121 in Spring
- T1WC: English 112: Writing Arguments
 - ENG 120 if they have taken ENG 119 – for bilingual students
- Math in sequence to T1QR: MAT 100/100p, MAT 107
- Start language sequence based on placement level
- PSY 100 if available
- Remaining courses: Students should take LEP Tier 1 and Tier 2 courses. See restrictions, consult the Academic Map and the program page on the website.

Important Advising Information:

LEP T1/T2 Restricted Courses: These courses are also shared with the major or cognate.

- T1QR: MAT 107 (C or better)
- T2MB: PSY 100
- T2PR: CHE 120
- T2LE: BIO 200 (C or better)

Math Requirement Information:

Tier 1 Quantitative Reasoning Sequencing, depending on placement: MAT 100/100p, MAT 107

List other important information here:

This major has an application process that includes a C or higher in HSC 200 or HLS 200 and a strict 3.2 GPA requirement, as well as the completion of a number of courses. Students can apply to the program once they have completed 45 credits. **Students MUST review the application information on this website:**

<https://inside.southernct.edu/health-science/apply>. For more information contact:

Dr. Marc Robertson

Associate Professor / Director, Health Science (BHSc) Program

Health & Movement Sciences

MFH 169

robertsonm1@southernct.edu

[\(203\) 392-6834](tel:(203)392-6834)

Fall	Credits
INQ 101 First Year Experience	3
Critical Experience	3
Quantitative Reasoning (MAT 100/107)	3
Natural World II (BIO 200) or CHE 120	4
Written Comm (ENG 112)	3
Total	16
Spring	Credits
Healthcare Prof/Med Term (HSC 200)	3
Human Anatomy & Physiology or CHE 121 *	4
MAT 107/112	3
Multilingual Com (WDL 100/101/200)	3
Tier 1 Tech Fluency	3
Total	16

*If BIO 200 in Fall, take BIO 201 in Spring. If CHE 120 in the Fall, take CHE 121 in Spring