



## Health Sciences Curriculum Worksheet (2024 – 2025)

### Health Promotion & Behavior Concentration

#### CLOSED MAJOR

This worksheet outlines the required courses for this major. Students are expected to be familiar with general education and major-specific requirements for their intended major as outlined in the Clemson Undergraduate Catalog. Additionally, students must satisfy any Tri-County prerequisites for the courses below. To complete Bridge program requirements, students must earn 30 credits at Tri-County and a 2.5 GPA during their Bridge year (fall, spring, and optional summer, if needed). Students should consult the backside of this worksheet, the Undergraduate Catalog, and the Bridge Academic Guide for Clemson course equivalencies and alternative courses if students wish to enroll in other courses or if any of the following requirements have been met through dual enrollment or AP/IB credit. Advising worksheets are supplemental planning aids and are for informational purposes only.

**Note:** Admission to closed majors is highly competitive and cannot be guaranteed. Students should identify a parallel plan and work toward the degree program they would pursue if admission to the limited enrollment major is denied. Students are highly encouraged to declare this as their major before crossing the bridge to Clemson.

### SUGGESTED CORE COURSE SEQUENCE

#### Fall Semester

BIO 101 or BIO 113

ENG 101 or ENG 103

PSY 201

MAT 103, MAT 130, or MAT 140<sup>1</sup>

Arts & Hum. (Non-Lit.) Req.<sup>2</sup>

**Total Hours: 16**

Advising Notes:

#### Spring Semester

ENG 102 or Arts & Hum. (Lit.) Req.<sup>3</sup>

CHM 110 or CHM 106<sup>4</sup>

SOC 101

MAT 120

SPC 200 or SPC 205

**Total Hours: 16**

Advising Notes:

#### Additional Course Options

BIO 240

Elective Courses (15 hrs)<sup>5</sup>

CHM 111 or 107

<sup>1</sup> Students should check professional school's requirements to ensure the class chosen is appropriate.

<sup>2</sup> See Health Science (Health Promotion & Behavior) curriculum worksheet for suggested courses to fulfill this requirement.

<sup>3</sup> If ENG 101 + 102 is taken for the English composition requirement, ENG 102 should be taken instead of the Arts & Hum. (Lit.) Req.

<sup>4</sup> Students need BIOL 1030/1050 AND CH 1010 or 1050 AND CH 1020 or CH 1060.

<sup>5</sup> Take up to 15 additional hours of courses listed in the Bridge Student Academic and Advising Guide that will transfer to Clemson. HIS 201 and PSC 201 strongly recommended as they satisfy the REACH requirement for graduation.



## Health Sciences Curriculum Worksheet (2024 – 2025)

### Health Promotion & Behavior Concentration

#### CLOSED MAJOR

Advising worksheets are supplemental planning aids. While every effort is made to ensure accuracy, the student's responsibility is to understand and meet degree requirements in the applicable Undergraduate Catalog. Contact Clemson adviser **Rylee Bowman** ([rbowma3@clemson.edu](mailto:rbowma3@clemson.edu)) for additional information about this worksheet.

General Education Requirements	Tri-County Courses	Clemson Equivalent Courses
<b>Communication (6 total credits):</b> <i>Developing and expressing ideas.</i>		
A. English Composition: 3 – 6 credits	ENG 103 or ENG 101 + ENG 102	ENGL 1030 or ENGL 1999 + 1030
B. Oral Communication: 3 credits	SPC 200 or SPC 205	COMM 1500 or COMM 2500
<b>Ways of Knowing (19 total credits):</b> <i>Employing intellectual inquiry.</i>		
C. Arts & Hum. (Lit.): 3 credits	<i>Select one course from the following:</i> ENG 201, ENG 202, ENG 205, ENG 206, ENG 208, ENG 209, ENG 220	<i>Select one course from the following:</i> ENGL 2140, ENGL 2130, ENGL 2020, ENGL 2150
D. Arts & Hum. (Non-Lit.): 3 credits	<i>Select one course from the following:</i> ART 101, ART 107, HSS 205, MUS 105, PHI 101, PHI 105, or PHI 110	<i>Select one course from the following:</i> ART 2100, AAH 1010, STS 1010, MUSC 2100, PHIL 1010, PHIL 1020, or PHIL 1030
E. Mathematics: 6 – 7 credits	MAT 120  <i>Select one course from the following:</i> MAT 103, MAT 130, MAT 140*	STAT 2300  <i>Select one course from the following:</i> MATH 1010, MATH 1020, MATH 2060
<i>*Students should check professional school's requirements to ensure the class chosen is accepted.</i>		
F. Natural Science w/lab: 7 – 8 credits	BIO 101 or BIO 113 CHM 110 or CHM 106** CHM 111 or CHM 107**	BIOL 1030/1050 or BIOL 1100 CH 1010 or CH 1050 CH 1020 or CH 1060
<i>**Students should check professional school's requirements to ensure the class chosen is accepted.</i>		
G. Social Sciences: 6 credits	PSY 201 SOC 101	PSYC 2010 SOC 2010
<b>Global Challenges (6 total credits):</b> <i>Exploring global, local, regional, national, international, virtual, or philosophical challenges.</i>		
H. Global Challenges: 6 credits	<i>Select one course from the following:</i> BIO 209, GEO 102, HIS 122, or PSC 220	<i>Select one course from the following:</i> ENSP 2000 + ENSP 2999, GEOG 1030, HIST 1220, or POSC 1020
<i>Students will take a minimum of 6 credit hours, selected from two different fields (unless interdisciplinary). At least 3 hours must be taken at the 3000-level or above once they transition to Clemson.</i>		

Any student with dual enrollment or AP/IB credit for the courses mentioned above should consult the [Clemson Undergraduate Catalog](#) & Bridge Student Academic and Advising Guide for additional coursework that fulfills major and Bridge program requirements.



## Public Health Science

### Change of Major Process

#### Acceptance is not guaranteed:

Applications are reviewed once a year. Pending successful completion of the Bridge program, students can apply in the fall of their sophomore year,

Bridge students are often disqualified from the application process due because they do not meet the requirements. Applicants who do not meet minimum requirements stated in the [Undergraduate Catalog](#) are NOT considered.

#### Ensure that you have completed sciences and math for Health Promotion and Behavior:

- MATH 1010 or MATH 1020 or 1060 (MATH 1010 accepted only for Health Promotion & Behavior and Health Service Administration)
- STAT 2300 or STAT 3090
- BIOL 1030 + 1050
- Note: Science requirements differ for Health Services Administration. Students should follow the Health Services Administration's first-year curriculum, including business courses.

#### Students are admitted based on the following criteria:

Space in the program by cohort (graduation year) and concentration.

Students have the best chance of being accepted if they apply during the first semester of their first year at Clemson so they can plan accordingly for the next three years.

- Fall 2021 application: Avg. GPA 3.8.
  - 25 applied: 5 accepted.
- Fall 2022 application: Avg. GPA- 4.0.
  - 140 students applied: 22 accepted.
- Fall 2023 application: Avg. GPA 3.8
- 102 students applied: 45 accepted

Applications are considered under the same criteria, with no difference in the concentration you apply. Once a student gains admission to the program, they can change concentrations freely.

Applicants are ALWAYS evaluated against other applicants, so the minimum Clemson GPA and space availability are subject to change each year. Students should use this information only as a guide to determine their chances of admission in this process, not a hard and fast minimum for admission to the program.

#### GPA:

Once available space is determined, decisions are based on the Clemson cumulative earned GPA.

- Applicants must earn a Clemson GPA by the time of review to apply. The GPA earned in the system at the end of the Fall semester of sophomore year at Clemson will be used. The advising center will verify GPAs after this date.

#### GPA Cont.

- New Clemson students can apply, and their Fall GPA will be verified after Fall grades have been submitted.
- Students with 50 hours or more earned credits must also have taken and passed the math requirement (MATH 1020 or 1060), statistics requirements (STAT 2300; STAT 2300 or 3090 for Health Services Administration), and the first-year student's science requirement(s) for their concentration.

#### Completed credit hours:

Students who do not have enough credits to have full-time enrollment (12+ credit hours) each semester until graduation typically are not accepted. Our program often cannot guarantee an accelerated graduation date due to the limited space in the pre-internship and internship courses at the end of the curriculum as a capstone experience.

#### Other Information:

- If a student is eligible when they apply but then drops below minimum eligibility by review, the newest academic information is used, resulting in the applicant being ineligible.
- If a student is ineligible at the time of review but raises their GPA above the minimum after review, they will not be considered as they were ineligible.
- If a student does not gain admission and would like to apply again, they should expect to fill out another application during the next application period.
- Students are allowed to apply once a year up to two times. If a student is denied a second time, they are advised to find another major. Coming into the program as a junior or senior diminishes the chances of graduating on time.

#### All Students:

- ALL students should identify a backup plan that can still lead to their career goals.
- Students should pursue requirements for their backup major and Health Science. If students run out of Health Science classes, they should take courses to stay on track with their backup major.
- Students interested in a graduate or professional school (medical, dental, OT, PT, PA, pharmacy, etc.) can meet the prerequisites with **ANY undergraduate major if they take appropriate courses**, which differ depending on the type of professional program and school.
- For additional health advising information, click [here](#).

#### Other Recommended Majors:

Biochemistry, Biological Sciences, Food Science with an emphasis on Nutrition and Dietetics, Microbiology, Pre-Business (especially for Health Services Administration concentration), Psychology, Secondary Education Teaching in Science or Math, or Sociology.