

The University of South Dakota
Major Credit Hour count: 44
Major: Health Sciences, B.S.

[2021-2022 Academic Catalog]

First Year - 1st Semester

ENGL 101 Composition I
Mathematics *
HSC 110 Interprofessional Health Team
Fine Arts
HSC 103 Introduction to Health Sciences
***Minor or Elective

SGR/Major Requirement	Cr Hrs
SGR 1	3
SGR 5	3
Major	3
SGR 4	3
Elective	1
	2

Semester Credit Hours: 15

Second Year - 1st Semester

HSC 310 Health Care Delivery
**CHEM 106 Chem Survey w/Lab
OR HSC 280 (consult advisor)=5 cr.
HSC 380 Health Literacy / Culture Care
CMST 101 Fundamentals of Speech
***Minor or Elective

SGR/Major Requirement	Cr Hrs
Major	3
SGR 6	4
(SGR 6 + M)	
Major	3
SGR 2	3
	3

Semester Credit Hours: 16

Third Year - 1st Semester

SOC 100 Introduction to Sociology
HSC 315 Intro to Public Health
**PHGY 230 Anatomy and Physiology II w/Lab
***Minor or Elective

SGR/Major Requirement	Cr Hrs
SGR 3	3
Major	3
optional (SGR 6 + M)	4
	6

Semester Credit Hours: 16

Fourth Year - 1st Semester

Required Major Elective
Required Major Elective
***Minor or Elective

SGR/Major Requirement	Cr Hrs
Major	3
Major	3
	9

Semester Credit Hours: 15

First Year - 2nd Semester

Humanities
PSYC 101 General Psychology
HSC 305 Prof Communications
***Elective
***Minor or Elective

SGR/Major Requirement	Cr Hrs
SGR 4	3
SGR 3	3
Major	3
	3
	3

Semester Credit Hours: 15

Second Year - 2nd Semester

HSC 350 Principles of Health Care
**PHGY 220 Anatomy & Physiology I w/Lab
OR HSC 281 (consult advisor)= 3 cr.
Advanced Composition
***Minor or Elective

SGR/Major Requirement	Cr Hrs
Major	3
SGR 6 + M	4
SGR 1	3
	6
	0

Semester Credit Hours: 16

Third Year - 2nd Semester

HSC 360 Technology in Care Delivery
HSC 450 Pt Safety-Quality Improve
***Minor or Elective

SGR/Major Requirement	Cr Hrs
Major	3
Major	3
	9
	0

Semester Credit Hours: 15

Fourth Year - 2nd Semester

HSC 460 Leading Change
***Minor or Elective
Required Major Elective

SGR/Major Requirement	Cr Hrs
Major	3
	6
Major	3

Semester Credit Hours: 12

Total Major Requirements 120

Comments: *Pre-professional Program students will be advised to enroll in College Algebra

**Student may choose the HSC 280/281 or PHGY 220/230 sequence for the major. Students choosing to work toward Pre Professional Graduate programs will be directed toward the PHGY220/230 path. If students choose the HSC 280/281 path, HSC 280 will meet SGR 6 Natural Science requirements but HSC 281 does not. PHGY courses require a prerequisite of a college level chemistry prior to enrolling.

***A minor is not required but could be used to fill elective space. Electives can also be exchanged for a 2nd major or prerequisites for a professional graduate program.