

HUMAN HEALTH SCIENCES, B.S.

Overall Requirements

- 120 credit hours, to include at least 36 credits at or above the 300 course level.
- By the time students approach/reach 60 credits, they will be required to select a concentration:

- Allied Health Studies
- Health Professions

Degree Program Requirements

Code	Title	Credit Hours
University Requirements (https://catalog.uncg.edu/academic-regulations-policies/undergraduate-requirements/undergraduate-degrees-and-degree-requirements/)		
General Education Requirements - Minerva's Academic Curriculum (MAC) (https://catalog.uncg.edu/academic-regulations-policies/undergraduate-requirements/general-education-program/)		

Major Requirements

Code	Title	Credit Hours
Core Requirements		39
HHS 105	Introduction to Human Health Sciences	
HHS 220	HHS Careers: Introduction to Observation	
HHS 240	Introduction to Interprofessional Education and Practice	
HHS 340	Seminar in Interprofessional Education and Practice	
HHS 360	Healthcare Policy	
HHS 370	Culturally Relevant Healthcare	
HHS 460	Project Management and Leadership in Healthcare	
HHS 490	Human Health Sciences Professional and Career Development	
HHS 495	Human Health Sciences Capstone	
BIO 111 & 111L	Principles of Biology I and Principles of Biology I Laboratory	
KIN 291 & 291L	Clinical Human Anatomy and Clinical Human Anatomy Laboratory	
or BIO 271 & 271L	Human Anatomy and Human Anatomy Laboratory	
KIN 292 & 292L	Clinical Human Physiology and Clinical Human Physiology Laboratory	
or BIO 277 & 277L	Human Physiology and Human Physiology Laboratory	
HHS Discipline Requirements		27
CSD 250	Concepts in Communication Sciences	
CTR 231	Introduction to Recreational Therapy	
GRO 201	Introduction to Gerontology: Thinking about Aging	
HDF 111	Human Development Across the Life Span	

or HDF 112	Families and Close Relationships
or HDF 202	Infant and Child Development
or HDF 203	Adolescent Development: From Puberty to Young Adulthood
or HDF 204	Adult Development
KIN 220	Lifetime Wellness
NTR 213	Introductory Nutrition
PCS 308	Working through Interpersonal Conflicts
HEA 113	Medical Terminology for Public Health Professionals
or HEA 210	Public Health and Film
or HEA 260	Human Sexuality
or HEA 307	Global Health
SWK 215	Introduction to Social Work

Concentration

Select one of the concentrations as detailed following the major requirements.

- Allied Health Studies
- Health Professions

Electives

Electives sufficient to complete the 120 credit hours required for the degree.

Allied Health Studies Concentration Requirements

Students must select and complete all requirements in at least one minor area of study based on career interests to complete their electives.

Health Professions Concentration Requirements

- Please consult with your advisor.

Code	Title	Credit Hours
Select a minimum of 18 credits from the list below:		18
BIO 280 & 280L	Fundamentals of Microbiology and Fundamentals of Microbiology Laboratory	
BIO 355	Cell Biology	
BIO 392	Genetics	
CHE 103	General Descriptive Chemistry I	
CHE 104	General Descriptive Chemistry II	
CHE 110	Introductory Chemistry Laboratory	
CHE 114 & CHE 115	General Chemistry II and General Chemistry II Laboratory	
CHE 342	Inorganic Chemistry I	
CHE 351	Organic Chemistry I	
CHE 352 & CHE 354	Organic Chemistry II and Organic Chemistry Laboratory	
CHE 456	Biochemistry I	
CSD 150	Communication Disabilities in Film	
CSD 334	Introduction to Audiology	
CSD 487	Intro Adult Language Disorders	
CSD 488	Neurology of Spch, Lang, Hear	

KIN 250	Introduction to Kinesiology
KIN 353	Injuries and Illnesses in Physical Activity
KIN 375	Physiology of Sport and Physical Activity
KIN 376	Biomechanics of Sport and Physical Activity
MAT 115	College Algebra
MAT 183	Mathematics for the Life Sciences
NUR 390	Culture and Health Care
PHY 211 & 211L	General Physics I and General Physics Lab I
PHY 212 & 212L	General Physics II and General Physics Lab II
PSY 121	General Psychology
PSY 250	Developmental Psychology
PSY 341	Adult Psychopathology
SOC 101	Introduction to Sociology
SOC 202	Social Problems in Global Context
STA 108	Elementary Introduction to Probability and Statistics