

Bryant University

INSPIRED TO EXCEL

Bachelor of Science Degree in Health Sciences Curriculum

<u>CORE:</u>	<u>Credits</u>
SCI 251 Biology 1	3
SCI 265 Chemistry 1	3
PSY 260 Introduction to Psychology	3
Com 280 Introduction to Health Communication	3
HS3XX: Research Methods for Health Sciences	3
Total Core	15

Once students complete the core, they can select upper-level courses based on the track they choose to study. A list of suggested electives to fill open courses is listed at the end based on their complementary nature to the program.

General Health Sciences Track

Human Health and Disease SCI 383	3
<i>Choose 3 additional courses from below, and one additional course from another track not listed below. At least one course MUST be at the 400-level</i>	12
SCI 253 Biology 2	
SCI 267 Chemistry 2	
SCI 365 Organic Chemistry 1	
SCI 374 Organic Chemistry 2	
SCI 354 Nutrition	
SCI 367 Biochemistry	
SCI 363 Genetics	
SCI 360 Anatomy and Physiology 1	
SCI 380 Anatomy and Physiology 2	
SCI 381 Kinesiology	
SCI 377 Microbiology	
SCI 378 Computer Programming for sciences	
PSY374 Neuroscience	
SCI 466 Global Health Challenges	
SCI 470 Immunity and Disease	
Total Track	15

Behavioral Track

PSY 375 Health Psychology	3
<i>Choose 3 additional courses from below, and one additional course from another track not</i>	

<i>listed below. At least one course MUST be at the 400-level</i>	12
PSY 355	Introduction to Psychopathology
PSY 360	Child and Adolescent Development
PSY 361	Adult Development and Aging
PSY 372	Positive Psychology
COM 470	Argumentation and Persuasion
PSY 472	Child Psychopathology
PSY 480	Counseling Theory and Practice
PSY 481	Exercise and Sport Psychology
PSY 483	Drugs and Behavior
PSY 484	Psychological Testing and Assessment
PSY 486	Judgment and Decision Making
Total Track	15

Health Promotion Track **Credits**

COM 480:	Advanced Health Communication: Health Campaigns	3
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Choose 3 additional courses from below, and one additional course from another track not listed below. At least one course MUST be at the 400-level: **12**

COM 360	Crisis and Risk Communication
PSY 375	Health Psychology
SCI 383	Human Health and Disease
COM 470	Argumentation and Persuasion
PSY 473	Community Psychology
SCI 466	Global Health Challenges
Total Track	15

Total Credits (per Track) **30**

Suggested Electives for all Tracks:

- ECO 473. Economics of Health and Medical Care
- ECO 464 (Behavioral Economics and Applications)
- LGLS 383. Health Law
- COM 480. Advanced Health Communication Health Campaigns
- SOC 352. Sociology of Gender, Illness, and Health