

| | Fall | Spring | Summer I | Summer II |
|--------------------------|--|--|--|--|
| YEAR 1 2013-14 | PPTH1260 The American Health-Care System 4 MATH1241 Calculus 1 4 BIOL1111/2 General Biology 1 with Lab 4/1 CHEM1211/2/3 General Chemistry 1 with Lab/Rec. 4/1/0 HSCI1000 College: An Introduction 1 <hr/> TOTAL 19 | PSYC1101 Foundations of Psychology 4 ENGW1111 College Writing 4 BIOL1113/4 General Biology 2 with Lab 4/1 CHEM1214/5/6 General Chemistry 2 with Lab/Rec. 4/1/0 <hr/> TOTAL 18 | Vacation | Vacation |
| YEAR 2 2014-15 | PPTH2350 Community & Public Health 4 BIOL1117/8 Integr. Anatomy & Physiology 1 with Lab 4/1 MATH2280 Statistics and Software 4 XXXXxxxx Elective 4 HSCI2000 Professional Development for Co-op 1 <hr/> TOTAL 18 | HLTH1200/1 Basic Skills for the HC Prof. with Lab 2/1 BIOL1119/20 Integr. Anatomy & Physiology 2 with Lab 4/1 HSCI1105 Nutrition 4 XXXXxxxx Elective 4 <hr/> TOTAL 16 | Vacation | Coop |
| YEAR 3 2015-16 | Coop | PPTH2300 Communication Skills for the Health Prof. 4 ENGW3306 Advanced Writing in the Health Professions 4 XXXXxxxx Elective 4 XXXXxxxx Elective 4 <hr/> TOTAL 16 | Vacation | Vacation |
| YEAR 4 2016-17 | PHIL1165 Moral & Social Problems in Health Care * 4 HLTH5450 Health-Care Research 4 XXXXxxxx Elective 4 XXXXxxxx Elective 4 <hr/> TOTAL 16 | Coop | Coop | Vacation |
| YEAR 5 2017-18 | PPTH5120 Race, Ethnicity, and Health in the US ** 4 PPTH5540 Health Education and Program Planning *** 4 XXXXxxxx Elective 4 XXXXxxxx Elective 4 <hr/> TOTAL 16 | PPTH4511 Health-Care Management 4 PPTH4515 Health Policy: Public Health in Crisis 4 HSCI4710 Health Science Capstone 4 XXXXxxxx Elective 4 <hr/> TOTAL 16 | 4 YR, 0 co-op option available 4 YR, 1 co-op option available 4 YR, 2 co-op option available | Total Program hours: 135 Revised: 6/4/2013 Subject to Change |

NU Core:
 * fulfills Arts or Humanities Requirement
 ** fulfills Comparative Study of Cultures Requirement

HSCI = Health Science
 HLTH = Health Science (Interdisciplinary)
 PPTH = Public Health

A Note about "Premed"

Elective spaces in any of the Health Science curricula plans (4/5 YR, 0/1/2 co-op options) can be used to fulfill premed requirements.

Requirements Typically Include: General Biology 1+2, General Chemistry 1+2, Organic Chemistry 1+2, Physics 1+2, Calculus, English, Genetics and Biochemistry

Premed Students should work with NU's PreHealth Program (www.northeastern.edu/prehealth) to ensure they complete their requirements.