

	Fall	Spring	Summer I	Summer II
<b>YEAR 1 2015-16</b>	PSYC1101 Foundations of Psychology 4 HSCI1000 Introduction to College 1 BIOL1111/2 General Biology 1 with Lab 4/1 MATH1241 Calculus 1 4 CHEM1211/2/3 General Chemistry 1 with Lab/Rec 4/1/0 <hr/> <b>TOTAL 19</b>	PPTH1260 The American Health Care System 4 BIOL1113/4 General Biology 2 with Lab 4/1 ENGW1111 College Writing 4 CHEM1214/5/6 General Chemistry 2 with Lab/Rec 4/1/0 <hr/> <b>TOTAL 18</b>	<b>Nuterm</b> XXXXxxxx Elective 4 XXXXxxxx Elective 4 <hr/> <b>Total 8</b>	Vacation
<b>YEAR 2 2016-17</b>	PPTH2350 Community & Public Health 4 HLTH1200/1 Basic Clinical Skills OR Elective 2/1 PPTH2210 Foundations of Biostatistics 4 XXXXxxxx Elective 4 HSCI2000 Professional Development CO-OP 1 <hr/> <b>TOTAL 16</b>	Coop	Coop	XXXXxxxx Elective 4 ENGW3306 Adv Writing 4 <hr/> <b>Total 8</b>
<b>YEAR 3 2017-18</b>	BIOL/CHEM/PHY Science (with Lab) Elective 1 4/1 HSCI1105 Nutrition 4 HLTH5450 Health Care Research 4 PHIL1165 Moral Problems 4 <hr/> <b>TOTAL 17</b>	BIOL/CHEM/PHY Science (with Lab) Elective 2 4/1 HSCI4700 Health Science Capstone Introduction 1   4 PPTH2300 Communication Skills for the Health Prof 4 PPTH4511 Health Care Management 4 PPTH4515 Health Policy 4 <hr/> <b>TOTAL 18</b>	XXXXxxxx Elective 4 XXXXxxxx Elective 4 <hr/> <b>Total 8</b>	Coop
<b>YEAR 4 2018-19</b>	Coop	PPTH5120 Race, Ethnicity, and Health in US** 4 PPTH5540 Health Education & Program Planning *** 4 HSCI4720 or 30 Health Science Capstone 3 XXXXxxxx Elective 4 <hr/> <b>TOTAL 15</b>	5-year, 2 co-op option available 4-year, non co-op option available 4-year, 1 co-op option available Total Program hours: 135	

2 Electives must be taken AT NU while on coop or vacation or fulfilled via AP/IB credit

XXXXxxxx	Elective	4
XXXXxxxx	Elective	4

NU Core:	
*	fulfills Arts/Humanities Requirement
**	fulfills Comparative Study of Cultures Requirement
***	fulfills PPTH 5540 Advanced Writing Requirement

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

Revised: 5/29/15

Subject to Change

**Pre-Med and Pre-PA**

**PreMed** - PreMed students are encouraged to take Organic Chemistry 1 & 2 with lab, Genetics with lab, Physics 1 & 2 with labs, Biochemistry with lab and Sociology in their elective spaces in order to prepare for the MCATS and medical school. Please consult with the Pre-Health Advising Office: <http://www.northeastern.edu/prehealth/>

**PrePA** - Each Physician Assistant (PA) program is unique and students must research prerequisite courses for the programs to which they plan to apply. Common courses students preparing for PA school take as their electives often include: Anatomy and Physiology 1 and 2 with labs, Organic Chemistry 1 and 2 with labs, Genetics with lab, Microbiology with lab and Developmental Psychology. Some PA programs require more courses, some programs require less. MATH 2280 can be substituted for PPTH 2210 if necessary.