## Year 1
### Fall
- **CHEM 105** Applied Chemistry (3 credits)
- **HSCI 190** Community Health Implications (3 credits)
- **TMAT 135** Technical Mathematics I (4 credits)

### Spring
- **CHEM 210 or 215** Organic Chemistry or Bio Organic Chemistry (4 credits)
- **HSCI 195** Professional & Cultural Issues in Health Care (3 credits)
- **PSYC 101** Introduction to Psychology (3 credits)

## Year 2
### Fall
- **BIOL 210** Human Gross Anatomy (4 credits)
- **NTSI 201/BIOL 260** Introduction to Clinical Nutrition Practice/Nutrition and Diet Therapy (3 credits)
- **PSYC 221** Human Development (3 credits)

### Spring
- **BIOL 310** Human Physiology (4 credits)
- **PSYC 210** Statistical Analysis (4 credits)
- **ICBS 309** Anthropological Approaches to Health (3 credits)

## Year 3
### Fall
- **BIOL 312** Pathophysiology (3 credits)
- **HSCI 420** Biomedical Ethics (3 credits)
- **HSCI 210** Medical Terminology (2 credits)

### Spring
- **HSCI 410** Senior Practicum I (3 credits)
- **HSCI 430** Health Care Payment Systems (3 credits)
- **ICLT 3XX** Literature Choice (3 credits)

## Year 4
### Fall
- **HSCI 425** Health Information Management (3 credits)
- **HSCI 420** Biomedical Ethics (3 credits)
- **ICSS 3XX** Social Science Choice (3 credits)

### Spring
- **BIOL 235** Microbiology (4 credits)
- **HSCI 430** Health Sciences Elective (3 credits)
- **IHPH 3XX** Philosophy Choice (3 credits)

## Credits
- Total Credits: 120

*Non-native English speakers take FCWR 111 instead of FCWR 101 and FCWR 161 instead of FCWR 151.
**Seminar pre-requisites include: FCWR 151, FCIQ 101, FCSC 101, and FCSP 105.*