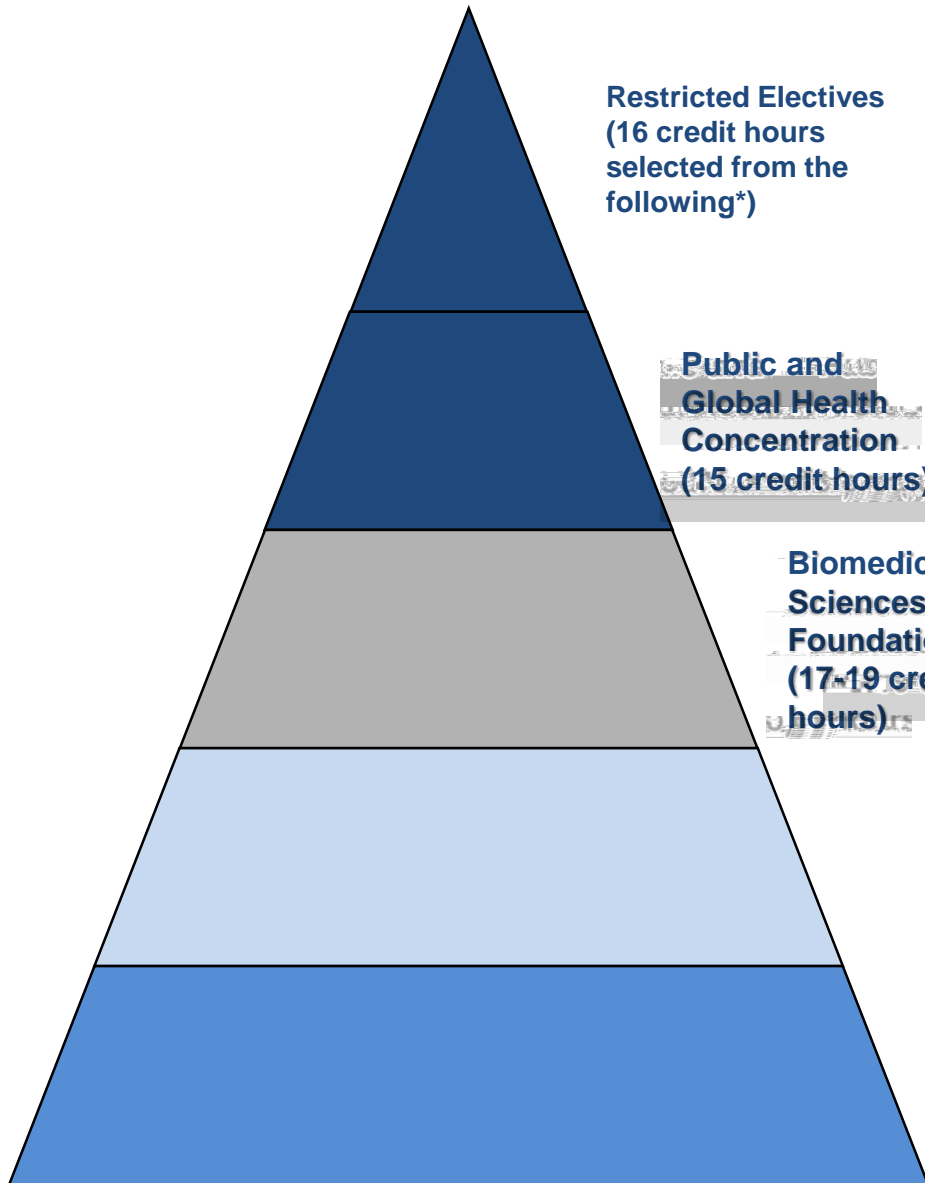


# Public and Global Health Concentration



**Restricted Electives**  
(16 credit hours selected from the following\*)

**Public and Global Health Concentration**  
(15 credit hours)

**Biomedical Sciences Foundations**  
(17-19 credit hours)

**General Education**

BMD 212/212L: Introduction to Food Science and Lab  
 BMD 252: Human Anatomy & Physiology II  
 BMD 290, 390, 490: Special Topics  
 BMD 331: Biotechnology Skills I  
 BMD 335: Human Physiology II  
 BMD 336: Human Physiology Lab (W)  
 BMD 350: Human Genetics and Genomics  
 BMD 401: Immunology  
 BMD 403: Molecular Basis of Cancer

IS 100: Global Issues  
 KIN 263: Intro to Nutrition  
 BMD 351: Global Health  
 BMD 441: Epidemiology  
 HS 462: Public Health

BMD 201: Seminars in Biomedical Science  
 BMD 321: Biochemistry I: Molecular Biology  
 BMD 322: Biochemistry II: Metabolism  
 BMD 323: Biochemistry Lab

BMD 410: Pathophysiology  
 BMD 420: Pharmacology  
 BMD 430: Neuroscience  
 BMD 450: Intro to Research  
 BMD 451: Biotechnology Skills II  
 BMD 493: Ethical Issues in Health (W)  
 BMD 494: Directed Studies  
 BMD 499: Honors Research  
 BLY 301: Cell Biology  
 BLY 459: General Parasitology  
 BLY 411: Developmental Biology  
 EMS 210: Medical Terminology

BMD 311: Human Anatomy **AND**  
 BMD 334: Human Physiology IP **AMCIDA**