

Public Health, Nutrition Option

FIRST YEAR			
FALL PH 101 Health & Wellness INPH 175 Essentials of Nutrition Science INCHEM 103 Fundamentals of Chemistry ITW*	SPRING BIO 230 Human Anatomy & Physiology I PH 245 Introduction to Research Methods PH 216 Food Culture and Community Nutrition PH 225 Nutrition Profession (2 cr.) MATH 141 Introductory Statistics (meets QL* requirement)		SUMMER 1 (online) ISPH 285 Health in Society ISP* ISP
SECOND YEAR			Z
FALL BIO 332 Human Anatomy & Physiology II PH 240 Microbiology PH 310 Food Science IHCOMM 171 Public Speaking	SPRING CHEM 220 Fundamentals of Organic Chemistry PH 215 Nutrition Science and Application PH 360 Physical Activity and Health PH 313 Food Service Management		SUMMER 2 PH 380 Addiction: Theory, Practice and Research ISP 300 or 400 level ISP 300 or 400 level
THIRD YEAR			3
FALL PH 414 Medical Nutrition Therapy I (2 cr.) PH 385 Behavior Change PH 415 Nutritional Biochemistry PH 318 Nutrition throughout the Lifespan	SPRING PH 473 Practicum: Nutrition PH 485 Health Promotion Practice PH 494 or PH 495 Public Health Capstone PH 416 Medical Nutrition Therapy II		
 Visit the website for information on admis Courses required for the major are in boo Courses in bold type starting with "I" main courses are 4 credits unless otherwise in 120 credits required for degree, 40 credits 	I d type y satisfy both ISP (see b noted	elow) and major require	
 *ISP = Integrative Studies Program 40 credits of ISP courses are required. 2 ISP courses must be at the 300 or 40 In order for courses to count for ISP req 		es courses (IH, IN, IA, I	S) must be taken in different subjects.
Take one course in each of the following areas:ITW (Integrative Thinking and Writing)QL (Quantitative Literacy – IQL or approved other)IH (Humanities)IN (Natural Science)IA (Fine and Performing Arts)IS (Social Science)II (Interdisciplinary)		Students must also take: 1 additional IH or IA 1 additional IN or IS 1 additional ISP (IH, IN, IA, IS, or II) KEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEE	