KINESIOLOGY, BS & PUBLIC HEALTH, MPH

for the degrees of Bachelor of Science Major in Kinesiology and Master of Public Health in Public Health

The Kinesiology curriculum leads to a bachelor of science degree that will prepare students for careers in human movement-related fields and/ or advanced professional or graduate study. The undergraduate program provides the student with a broad general education, a departmental core integral to the understanding of the diverse aspects of human movement, and a correlate area of courses specific to the student's area of concentration within Kinesiology.

The Kinesiology program is committed to the study and research of human movement in all its dimensions. Undergraduate study focuses on exercise stress, movement efficiency, and fitness; the social, cultural, and psychological aspects of participation in physical activity and sport; coordination, control, and skill of physical activity; physical growth, development, and body form throughout the lifespan; the effects of therapeutic techniques of Kinesiology upon recovery from physical injury; and the instructional process of teaching/coaching of physical activity and sport.

The curriculum combines a comprehensive liberal arts and sciences education with in-depth study in a particular area of interest. The program of study provides knowledge and understanding essential for human movement and sport careers in either public or private agencies. The hours required for graduation include prescribed courses for all students as well as requirements determined by the various areas of emphasis selected by the student. Teaching and research emphasize handson learning through the use of technology and modern laboratory equipment. Graduates find employment in a variety of fields including teaching, corporate fitness, coaching, and athletic training. Many students continue their education and become physical therapists, physicians, exercise physiologists, and sport psychologists.

A 5 year BS MPH joint degree program is available for students majoring in Community Health, I-Health, or Kinesiology. Students apply for the program in the latter part of their third year (junior year) of study. Students accepted into the BS MPH joint degree program take 12 credit hours of coursework in their senior year that apply to both BS and MPH degrees. In the 5th year of study, students complete the remaining requirements for the MPH degree, and graduate simultaneously with both BS and MPH degrees. The requirements are explained in more detail on the MPH program website (http://www.mph.illinois.edu/Program/).

for the degrees of Bachelor of Science Major in Kinesiology and Master of Public Health in Public Health

Only students who have completed their junior year but have not yet completed their senior year are eligible to apply. The curriculum, degree requirements, and faculty for the 5-year BS-MPH program (MPH portion) are the same as the regular MPH program.

The BS-MPH program is accelerated. Students take a heavier course load during the fifth year, called the MPH year. The MPH year consists of one Fall semester, one Spring semester, and one Summer semester. For students in the Epidemiology concentration, the MPH portion of the degree consists of one Fall semester, one Spring semester, one Summer semester, and a second Fall semester, with students graduating in December.

for the degrees of Bachelor of Science Major in Kinesiology and Master of Public Health in Public Health

Sample Sequence

This sample sequence is intended to be used only as a guide for degree completion. All students should work individually with their academic advisors to decide the actual course selection and sequence that works best for them based on their academic preparation and goals. Enrichment programming such as study abroad, minors, internships, and so on may impact the structure of this four-year plan. Course availability is not guaranteed during the semester indicated in the sample sequence.

Students must fulfill their Language Other Than English requirement by successfully completing a third level of a language other than English. For more information see the corresponding section on the Degree and General Education Requirements page (http://catalog.illinois.edu/general-information/degree-general-education-requirements/).

First Year			
First Semester	Hours Second Semester	Hours	
KIN 125	1 CMN 101 or RHET 105	3-4	
KIN 122 or 101	3 KIN 150 or 140	3	
KIN 140 or 150	3 CHLH 101 or 122	3	
RHET 105 or CMN 101	4 Free Elective or Language Other than English (3rd level) or Comp. I	3-4	
Correlate Area course	4 Correlate Area course	4	
	15	16-18	
Second Year			
Second Year First Semester	15 Hours Second Semester	16-18 Hours	
First	Hours Second		
First Semester	Hours Second Semester	Hours	
First Semester MCB 244	Hours Second Semester 3 MCB 246	Hours 3	
First Semester MCB 244 MCB 245	Hours Second Semester 3 MCB 246 2 MCB 247 3 KIN 340 or	Hours 3 2	

Correlate	3			CHLH 579	4 CHLH 581	1			
Area				CHLH 581	1 Concentration	4			
course					Course				
Thind Maan	17	14			of Choice from				
Third Year First	Hours Second	Hours			Approved				
Semester	Semester	Hours			List				
KIN 352 or	3 KIN 355 or	3			17	17	3-6		
355	352			Total Hours 163-169					
KIN 300-	3 KIN 300-	3							
level Free Elective	level Free Elective								
General	3 General	3		Programs in Health and Kinesiology					
Education	Education			Undergraduate Programs					
course	course			Majors					
Correlate	3 Correlate	5		Commun	ity Health, BS (http://ca	atalog.illinois.edu/u	ndergraduate/		
Area course	Area course				munity-health-bs/)				
Correlate	5 Correlate	3			nal concentrations community Health: Heal	th Education & Pron	notion		
Area	Area				S (http://catalog.illinoi				
course	course			с	ommunity-health-bs/he	ealth-education-pron	notion/)		
or Free Elective	or Free Elective			 Community Health: Health Planning & Administration, 					
LICCUVC	17	17			BS (http://catalog.illinois.edu/undergraduate/ahs/ community-health-bs/health-planning-administration/)				
Fourth Year					-				
First	Hours Second	Hours		 Community Health: Rehabilitation Studies, BS (http:// catalog.illinois.edu/undergraduate/ahs/community- 					
Semester	Semester			health-bs/rehabilitation-studies/)					
CHLH 410	4 KIN 400-	3		 Kinesiology, BS (http://catalog.illinois.edu/undergraduate/ahs/ 					
	level Free Elective			kinesiology-bs/) optional concentrations 					
KIN 400-	3 CHLH 469	3 or 4		 Kinesiology: Teacher Certification, BS (http:// catalog.illinois.edu/undergraduate/ahs/kinesiology-bs/ 					
level Free	5 0HEH 405	5014							
Elective					eacher-certification/)				
General	3 Concentration	3		 Interdisciplinary Health Sciences, BS (http://catalog.illinois.edu undergraduate (abs/interdisciplinary bealth asignese bs/) 					
Education course	Area Elective			undergraduate/ahs/interdisciplinary-health-sciences-bs/) optional concentrations 					
course	or General			 Interdisciplinary Health Sciences: Health & Aging, BS (http://catalog.illinois.edu/undergraduate/ahs/ 					
	Education								
	course			interdisciplinary-health-sciences-bs/health-aging/) Interdisciplinary Health Sciences: Heath Behavior Change, 					
Free	3 Concentratio	5							
Elective or General	Area Elective or				BS (http://catalog.illinois.edu/undergraduate/ahs/ interdisciplinary-health-sciences-bs/health-behavior-				
Education	Correlate			change/)					
course	Area			Interdisciplinary Health Sciences: H			•		
_	course				s.edu/undergraduat sciences-bs/health-c				
Free Elective or	3						• •		
Correlate					rdisciplinary Health Sciences: Health Technology, (http://catalog.illinois.edu/undergraduate/ahs/				
Area				interdisciplinary-health-sciences-bs/health-technology/)					
course				Minors					
Fifth Year	16	14-15			Studies (http://catalog isability-studies/)	g.illinois.edu/underg	raduate/ahs/		
First Semester	Hours Second Semester	Hours Summer Semester	Hours		dministration (http://ca ors/health-administratio	-	idergraduate/		
CHLH 540	4 CHLH 550	4 CHLH 587	1 to 4		 Health Technology, Interdisciplinary (http://catalog.illinois.ed undergraduate/ahs/minors/interdisciplinary-health-technolog 				
CHLH 572	4 CHLH 573	4 CHLH 589	2	-					
CHLH 575	4 CHLH 577	4	_		Interdisciplinary Aging (http://catalog.illinois.edu/undergraduate				
				ahs/minors/aging/)					

- Kinesiology (http://catalog.illinois.edu/undergraduate/ahs/ minors/kinesiology/)
- Public Health (http://catalog.illinois.edu/undergraduate/ahs/ minors/public-health/)
- Joint Programs
 - Community Health, BS and Public Health, MPH (http:// catalog.illinois.edu/undergraduate/ahs/community-health-bspublic-health-mph/)
 - Community Health, BS and Epidemiology, MPH (http:// catalog.illinois.edu/undergraduate/ahs/community-health-bsepidemiology-mph/)
 - Kinesiology, BS and Public Health, MPH (p. 1)
 - Kinesiology, BS and Epidemiology, MPH (http:// catalog.illinois.edu/undergraduate/ahs/kinesiology-bsepidemiology-mph/)
 - Interdisciplinary Health Sciences, BS and Public Health, MPH (http://catalog.illinois.edu/undergraduate/ahs/interdisciplinaryhealth-sciences-bs-public-health-mph/)
 - Interdisciplinary Health Sciences, BS and Epidemiology, MPH (http://catalog.illinois.edu/undergraduate/ahs/interdisciplinaryhealth-sciences-bs-epidemiology-mph/)

Graduate Programs

- Majors
 - Community Health, MS (http://catalog.illinois.edu/graduate/ahs/ community-health-ms/)
 - Community Health, PhD (http://catalog.illinois.edu/graduate/ahs/ community-health-phd/)
 - Epidemiology, MPH (http://catalog.illinois.edu/graduate/ahs/ epidemiology-mph/)
 - Health Administration, MHA (http://catalog.illinois.edu/graduate/ ahs/health-administration-mha/)
 - Health Technology, MS (http://catalog.illinois.edu/graduate/ahs/ health-technology-ms/)
 - Kinesiology, MS (http://catalog.illinois.edu/graduate/ahs/ kinesiology-ms/)
 - Kinesiology, PhD (http://catalog.illinois.edu/graduate/ahs/ kinesiology-phd/)
 - Public Health, MPH (http://catalog.illinois.edu/graduate/ahs/ public-health-mph/)
- Joint Programs
 - Public Health, MPH & Community Health, PhD (http:// catalog.illinois.edu/graduate/ahs/joint-degree/public-health-mphcommunity-health-phd/)
 - Public Health, MPH & Food Science & Human Nutrition, PhD (http://catalog.illinois.edu/graduate/aces_ahs/joint-degree/foodscience-human-nutrition-phd-public-health-mph/)
 - Public Health, MPH & Kinesiology, PhD (http:// catalog.illinois.edu/graduate/ahs/joint-degree/public-health-mphkinesiology-phd/)
 - Public Health, MPH & Nutritional Science, PhD (http:// catalog.illinois.edu/graduate/aces_ahs/nutritional-science-phdpublic-health-mph/)
 - Public Health, MPH & Social Work, PhD (http:// catalog.illinois.edu/graduate/ahs_socw/joint-degree/publichealth-mph-social-work-phd/)

 Public Health, MPH & Urban Planning, MUP (http:// catalog.illinois.edu/graduate/ahs_faa/joint-degree/public-healthmph-urban-planning-mup/)

for the degrees of Bachelor of Science Major in Kinesiology and Master of Public Health in Public Health

Department of Health and Kinesiology

Department of Health and Kinesiology Website (https://ahs.illinois.edu/ community-health/) Health and Kinesiology Faculty (https://ahs.illinois.edu/kch-directoryupdate/)

Public Health Program

Department Head: Kim Graber Director of Graduate Studies: Laura Rice Director of Program: Pedro Hallal Public Health website (https://ahs.illinois.edu/mph-home/) Graduate Office: Julie Jenkins 906 South Goodwin Ave, 112 Freer Hall MC-052, Urbana, IL 61801 (217) 333-1083 Graduate email: jjenkns@illinois.edu

College of Applied Health Sciences

Applied Health Sciences College catalog page (http://catalog.illinois.edu/ schools/ahs/academic-units/)

Applied Health Sciences College website (http://www.ahs.illinois.edu/)

Admissions

University of Illinois Urbana-Champaign Undergrad Admissions (https:// www.admissions.illinois.edu/) mph-admissions@ahs.illinois.edu