Health Promotion and Disease Prevention

Elena Bastida, Professor and Chair William W. Darrow, Professor Jessy Devieux, Associate Professor Melissa Howard, Clinical Assistant Professor Robert Malow, Professor Virginia McCoy, Professor and Chair Andrew Miracle, Emeritus Professor Richard Palmer, Assistant Professor Joseph Patterson, Emeritus Professor Jesus Sanchez, Assistant Professor

The Department offers a Graduate Certificate, a Master's degree in Public Health with a specialization in Health Promotion and Disease Prevention and a Ph.D. in Public Health with a specialization in Health Promotion and Disease Prevention.

MPH in Health Promotion and Disease Prevention courses prepare students to develop and implement health promotion/health education programs in various sites. This program of study is concerned with personal and public health lifestyles, identification of risk factors and behavioral change strategies that promote positive health behaviors of individuals, groups, and community. See also Graduate Certificate in Health Promotion.

General Core Courses: (15 credits)					
PHC 6065					
PHC 6000	Health Statistics 3 Introduction to Public Health				
	Epidemiology	3			
PHC 6315	Introduction to Environmental Health	3			
PHC 6410	Health Behavior and Public Health				
HSA 5125	Introduction to Health Policy and				
	Management	3			
Spacialization	in Health Promotion and Disease				
Specialization Prevention: (15)		3			
PHC 6600	Health Promotion Communication				
	Theory and Design	3			
PHC 6602	Theoretical Foundations of Health	5			
FIIC 0002	Promotion	3			
PHC 6750	Program Development and Evaluation in	-			
1110 07 30	Health Promotion	3			
PHC 6706	Research Methods in Public Health	3			
		5			
	RSE FROM THE FOLLOWING:				
PHC 6751	Community Organization for Health				
	Promotion	3			
PHC 6504	Introduction to Health Education and				
	Wellness	3			
PHC 5415	Public Health in Minority Urban	3			
	Populations				
Elective Courses	s: (9 credits)				
PHC 5009	AIDS: Contemporary Issues	3			
PHC 5113	Communities and Public Health	3			
PHC 5581	Public Health Aspects of				
	Complementary and Alternative				
	Medicine	3			
PHC 5409	Public Health Behavior Change Theory				
	and Practice	3			
PHC 5415	Public Health in Minority and Urban				
	Populations	3			
PHC 5930	Public Health on the Internet	1			

PHC 6111	Primary Health Care Strategies	3
PHC 6150	Public Health Policy Analysis and	
	Formulation	3
PHC 6160	Public Health Budgeting and Financial	
	Management	3
PHC 6443	Ethical Issues in Public Health	3
PHC 6502	Health Promotion in the Workplace	3
PHC 6751	Community Organization for Health	
	Promotion	3
PHC 6530	Principles of Maternal and Child Health	3
PHC 6580	Contemporary Issues in Health	
	Promotion	3
PHC 6585	Health Promotion in Clinical Settings	3
PHC 6589	Health Promotion in Institutional	
	Settings	3
PHC 6907	Independent Study in Public Health	1-3
** or other adviso	r approved elective	

Capstone Courses: (6 credits)

PHC 6945	Supervised Field Experience in Public	
	Health	6

Required for all MPH students, unless student has at least 3 years of practical experience working in a public health setting. The student must apply for this exemption; upon approval the following may be selected as a capstone course: PHC 6977 Masters Research Project in Public

PHC 6977	Masters Research Project in Public Health	
	or	
PHC 6xxx	Master's Thesis	6

Doctor of Philosophy in Public Health Specialization in Health Promotion and Disease Prevention

The Doctor of Philosophy (Ph.D.) in Public Health is available with a specialization in Health Promotion and Disease Prevention. Students will be expected to demonstrate significant research capacity by completing 60 credits beyond the Master's degree and through the writing of an original dissertation.

Required Courses

The program requires a minimum of 75 credit hours beyond the baccalaureate which includes a minimum of 24 credit hours of dissertation credits. There are three components to the College Ph.D. curriculum. The first is a core curriculum shared across all specializations (12 credit hours). The second component is specific to the specialization (27 credit hours) and secondary field courses (12 credit hours). The third component consists of the dissertation, including 24 dissertation credit hours.

Shared Core Courses: (12 credits)

PHC 6601	Emerging Issues in Public Health	3
PHC 6718	Quantitative Research Analysis in Health and Urban Affairs II	3
	(or other approved Quantitative Metho course)	ds
PHC 7981	Research Concepts and Proposal Development	3
PHC 7705	Methods in Evidence Based Public Health	3
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Courses for Health Promotion and Disease Prevention Specialization (minimum 18 credits with 9 at the 7000 level) a minimum of 9 credit hours in Methods and 18 credit hours in Content Courses required.

Methods Courses*: (9 credits)

Major advisor and the program committee for the student will identify appropriate methods courses from an approved list.

PHC 6065	Health Statistics	3
PHC 6706	Research Methods in Public Health	3
PHC 6710	Qualitative Research Methods in Public	
	Health	3

*or other advisor-approved methods course

Content Courses: (18 credits)

PHC 6	6907	In	depe	ndent Study: Public I	lealth*	3
PHC 7	162	G	rant V	Vriting in Public Heal	th	3
PHC 7	7583	Po	olicy a	and Practice in Healt	h Promotior	n 3
PHC 7	′584	Sp	pecia	lized Issues in Health	Promotion	13
PHC 7	7588	Sp	becia	lized Issues in Health	Promotion	
		11				3
Plus	3	credits	of	advisor-approved	coursewor	'k
*for dissertation literature review						

Secondary field courses or Additional Concentration

Outside of Specialization (minimum) 12 Courses to be selected in consultation with advisor from University offerings in a focused area appropriate to public health.

Dissertation Requirements

PHC 7980 Dissertation 24

For additional and updated information about College requirements, programs, and services, please visit our website at <u>www.cphsw.fiu.edu</u>.

FOR A COMPLETE LISTING OF COURSE DESCRIPTIONS AND PREREQUISITES GO TO PAGES 570-581