

FALL 2008 ELECTIVES (8/14 – 12/3)

Dept	#	Course Name (Course Coordinator)	Students	Credit Hours	Number Students
PhPr	5362	1 ‡MONDAYS: EDW 104 @ 2:00-3:50 (10/13, 10/20, 10/27, 11/3, & 11/21 meet from 3:00-4:50) Drug Induced Diseases (Warmack) This course explores the most appropriate interventions for prevention, detection, and management of drug induced diseases.	P3	2	25
PhPr		1 MONDAYS: EDW 106 @ 2:00-2:50 - 8/18, 9/8, & 11/24; 3:00-3:50 - 10/27; & 2:00-3:50 - 10/6 & 12/1 Diabetes Management (Ragland) ON-LINE & in Person This course will provide a multidisciplinary foundation in the principles of comprehensive diabetes management. It will develop students' knowledge base and ability to assess, manage, educate, and monitor patients with diabetes. The format of the course uses on-line and face-to-face sessions.	P3	2	15

Dept	#	Course Name (Course Coordinator)	Students	Credit Hours	Number Students
PhPr	5282	2 TUESDAYS: ED2 B106a/b @ 1:00-2:50 Political Advocacy (Pace) This course will present an orientation to political advocacy for the pharmacy profession. Lecturers from a variety of state, national, and professional settings will give their perspective on issues facing the profession.	P1, P2, & P3	2	35
PhPr	5852	2 TUESDAYS: EDW 104 @ 1:00-2:50 Spanish for Pharmacists (Lopez-Becerra) This course will provide pharmacy students with essential communication skills for the delivery of quality pharmaceutical service to Limited English Proficient Latino American/Hispanic customers/patients. The topics include written and spoken Spanish, Latinos' customs and culture, federal and state regulations; ethical, political and social trends.	P1, P2, & P3	2	20

Dept	#	Course Name (Course Coordinator)	Students	Credit Hours	Number Students
PhPr	5285	3 TUESDAYS: EDW 105a/b @ 3:00-4:50 Death & Dying (Wolfe) Interdisciplinary course preparing students to manage end-of life care, particularly through (1) exploring personal issues related to mortality; (2) learning roles of participants in such care; (3) developing communication skills needed for caregiving; (4) examining ethical issues related to death; and (5) examining economic and social aspects of funeral practices.	P1, P2, & P3	2	17
PhPr	5752	3 TUESDAYS: ED2 106a/b @ 3:00-4:50 Entrepreneurship (Flowers) This course is designed to enhance a student's knowledge in leadership, business, and financial skills in pharmacy practice while learning if he/she possesses an entrepreneurial spirit. The goal of the course is to provide students with 'hands-on' experience in starting a business or new service, owning and running your own business, and general management and leaderships skills.	P3	2	35

Dept	#	Course Name (Course Coordinator)	Students	Credit Hours	Number Students
	4	THURSDAY: CPH G226 @ 1:00-2:50			
PhPr	5622	Advanced OTC (Spadaro) This course is designed to continue the students understanding of nonprescription disease states and their treatment. It will also provide an opportunity to begin the process of applying OTC drug knowledge to make specific patient recommendations through the use of case studies. The student will be equipped to convey reliable and objective information to patients and health care providers.	P3	2	40
	4	THURSDAY: EDW 114a/b (8/14), 105a/b (10/27) and 115B all other dates @ 1:00-2:50			
PhPr	5512	Radiopharmacy (Hilliard) This course explores the chemical, physical, and biological properties of radiopharmaceuticals used in nuclear medicine. Production, quality control, and regulations of imaging agents will be examined. Emphasis will be placed on clinical applications of radiopharmaceuticals.	P1, P2, & P3	2	No limit

Dept	#	Course Name (Course Coordinator)	Students	Credit Hours	Number Students
		ON-LINE			
PhPr	5412	Public Health (Carle) This course will present an introduction to basic and contemporary issues of public health.	P2 & P3	2	24
		ON-LINE			
PhPr	5583	Nuclear Physics (Bellamy) This course presents the concepts and physical properties governing the atom to include systems and units of measure, atomic and nuclear structure, and particulate and electromagnetic radiation.	P1, P2, & P3	3	No limit

College of Public Health – Transfer Credit accepted

Dept	#	Course Name (Course Coordinator)	Students	Credit Hours	Number Students
	2-3	TUE 1:00-3:50 ED2 B106a/b			
PBHL		Racial & Ethnic Health Disparities: Theory, Experience, & Elimination (Stewart, Nash, & Briscoe) This course explores racial and ethnic health disparities in the US. This course uses traditional approaches to learning (such as didactic lectures, assigned readings, analysis and discussion) combined with personal and group experiential learning. Students will be required to participate in service learning activities which will include preparation, reflection, and practice components.	P3	3	5

Special Problems

Dept	#	Course Name (Course Coordinator)	Students	Credit Hours	Number Students
PhPr	533V	Special Problems in Clinical Practice	P1, P2, & P3	V	
PhPr	574V	Special Problems in Pharmacy Administration	P1, P2, & P3	V	
PhSc	516V	Special Problems in Pharmacology	P1, P2, & P3	V	
PhSc	526V	Special Problems in Medicinal Chemistry	P1, P2, & P3	V	
PhSc	547V	Special Problems in Pharmaceutics	P1, P2, & P3	V	