

**MPH Core, Concentration Core Courses and PHC Electives– FALL 2009**

Period	Monday	Tuesday	Wednesday	Thursday	Friday
2) 8:30 - 9:20	PHC 6937 – 2-3 <sup>rd</sup> every other Monday night from 7:30-9:30pm	PHC 6050 3 <sup>rd</sup> Statistical Methods for Health Science I Dr. Lu G103	PHC 6410 Lab – 3 <sup>rd</sup> Psy, Social & Behavioral Issues in PH Dr. Curbow G108, G109, G301a, G307	PHC 6937 2-4 <sup>th</sup> Psycho-Social Issues in Chronic Disease Dr. Barnett G112	PHC 6937 – 3-5 <sup>th</sup> Environ Management Vector Borne Disease Dr. Okech
3) 9:35–10:25	Health and Policy in Latin America and the Caribbean Dr. Krueger	PHC 6016 3-5 <sup>th</sup> Social EPI in PH Dr. Dailey 1101	PHC 6410 4–5 <sup>th</sup> Psy, Social & Behavioral Issues in PH Dr. Curbow G101	PHC 6050 3-4 <sup>th</sup> Statistical Methods for Health Science I Dr. Lu G103	
4) 10:40-11:30	PHC 6517 2-4 <sup>th</sup> PH Concept Infectious Disease Dr. Cook G316	PHC 6937 4-5 <sup>th</sup> Survival Analysis Dr. Amy Cantrell 1101	HSA 6115 4-5 <sup>th</sup> Intro to Mgmt Hlth Service Organizations Dr. Mona Al-Amin 1102	PHC 6937 4 <sup>th</sup> Survival Analysis Dr. Amy Cantrell G307	
5) 11:45-12:35				PHC 6601 Seminar in Contemporary Public Health Issues 5 <sup>th</sup> -6 <sup>th</sup> See schedule for specific dates G101	
6) 12:50-1:40	PHC 6937 3-5 <sup>th</sup> Foundations of SBS Theory Dr. Thombs G210	PHC 6104 – 5-7 <sup>th</sup> Evidence-Based Mgt Of PH Programs Ms. Sundaram G316	PHC 6052 6 <sup>th</sup> Intro to Biostatistical Methods (Stat Methods Research 1) Dr. Cantrell G316		VME 6607 6-7 <sup>th</sup> Human Health Risk Assessment Dr. Freeman
	PHC 6052 5-6 <sup>th</sup> Intro to Biostatistical Methods (Stat Methods Research 1) Dr. Amy Cantrell G316	PHC 6001 7-9 <sup>th</sup> Principles of Epidemiology Dr. Asal G101	PHC 6937 6 <sup>th</sup> Spatial Epidemiology Drs. Brumback & Xu G110		
	PHC 6937 5-6 <sup>th</sup> Spatial Epidemiology Drs. Brumback & Xu G110	PHC 6937 8 <sup>th</sup> SAS for PH Data Dr. Cantrell G316	VME 6607 6-7 <sup>th</sup> Human Health Risk Assessment Dr. Freeman		
7) 1:55-2:45	HSA 6114 7-9 <sup>th</sup> US Healthcare Systems Dr. Hall G103	PHC 6937 9 <sup>th</sup> SAS for PH Analysis Dr. Cantrell G316	PHC 6700 6-8 <sup>th</sup> SBS Research Methods Dr. Mann G307	PHC 6938 7-9 <sup>th</sup> Oral & Craniofacial EPI Dr. Baccaglini G108	
8) 3:00-3:50					

<p>9) 4:05-4:55</p>	<p>PHC 6146 7-9th PH Program Planning Dr. Burns G316</p> <p>PHC6937 5:30-7:15pm PH Biology Dr. Prins G316</p>		<p>PHC 6003 7-9<sup>th</sup> EPI of Chronic Disease Dr. Asal G316</p>	<p>PHC 6937 – 7-9<sup>th</sup> Maternal &amp; Child Health Dr. Peoples-Sheps G105</p> <p>PHC 6001 7-9<sup>th</sup> Principles of Epidemiology Dr. Asal G114</p> <p>PHC6937 5:30-6:20pm PH Biology Dr. Prins G316</p>	
<p>ONLINE</p>	<p>VME 6602 General Toxicology</p>	<p>PHC 6937 PH Disaster Preparedness &amp; Emergency Response</p>	<p>FOS 5205 Current Issues in Food Safety</p>	<p>PHC 6313 Environ Hlth concepts</p>	<p>PHC 6406 Psy, Social &amp; Behavioral Issues</p>