

Epidemiology PhD Core and Concentration Courses - Fall 2017

Classes Begin: August 21
Drop Add: August 21-25
Classes End: December 6

Period	Monday	Tuesday	Wednesday	Thursday	Friday
Period 2 8:30-9:20					
Period 3 9:35-10:25		PHC 7934 Seminar I 2 cr Prins HPNP G108			PHC 6016 Social Epidemiology 3 cr Vaddiparti HPNP 1101
Period 4 10:40-11:30	PHC 6517 PH Concepts in Inf. Disease 3 cr Cook HPNP G109		PHC 7595 Molecular Epidemiology 3 cr Yaghjian HPNP G110	PHC 6517 PH Concepts in Inf. Disease 3 cr Cook HPNP G110	
Period 5 11:45-12:35		PHC 6001 Principles of Epi in PH 3 cr Cheng HPNP G301	GMS 6829 Longitudinal Research Design 2 cr Maldonado-Molina TBA		PHC 6716 Survey Research Methods 3 cr Mainous HPNP G108
Period 6 12:50-1:40	GEO 6451 Medical Geography 3 cr Mao, Liang Turlington				
Period 7 1:55-2:45		PHC 6001 Principles of Epi in PH 3 cr Cheng HPNP G301		GEO 6451 Medical Geography 3 cr Mao, Liang Turlington	
Period 8 3:00-3:50	PHC 6937 Design and Conduct of Clinical Trials 3 cr Devidas, Naranjo, Jones CTRB				
Period 9 4:05-4:55					STA 6177 (PHC 6937) Applied Survival Analysis 3 cr Kenah, Yang Mat
Period 10 5:10-6:00	PHC 6052 Intro to Biostatistical Methods 3 cr Cantrell HPNP		PHC 6055 Biostat Comp Using R 1 cr Cantrell HPNP G108	STA 6177 (PHC 6937) Applied Survival Analysis 3 cr Kenah, Yang Mat	
Period 9 4:05-4:55				Periods 9-11 CLP 6529 Multivariate Stats 3 cr Marsiske HPNP G316	PHC 6052 Intro to Biostatistical Methods 3 cr Cantrell HPNP G114
Online Courses	PHC 6003-Epidemiology of Chronic Disease 3 cr Sheps PHC 6937 Intro to Public Health				Revised 7/5/2017