

WIN26	8:00	8:30	9:00	9:30	10:00	10:30	11:00	11:30	Noon	12:30	1:00	1:30	2:00	2:30	3:00	3:30	4:00	4:30	5:00	5:30	6:00	
M		CHEM 220		BIOST 512/518										CHEM 241					427/527(Godwin)			
		433 (Fuhrmeister)						PHI 513						BIOL 200								
						448/548 (Austin)						502 (Baker)										
						451/551 (Jesser)					305 (Geng)						478/578 (Chen)					
								220 (Ebi)			418/518 (Ebi)						460/560 (Kasner)					
								515 (Marsillach)					205 (Marsillach)									
								312(Baker/Kasner)						BIOST 310								
T		CHEM 238				EPI 513								BIOL 200								
		CHEM 220			111 (Kasner, Patel)																	
		EPI 594										320 (Babbie)						473/584 (Hovis)				
						439/539 (Meisner)					590 (Cohen)											
										590 (Cohen)					PHI 514							
W		CHEM 220		BIOST 512/518											BIOL 200							
		433 (Fuhrmeister)						PHI 513														
						451/551 (Jesser)					305 (Geng)											
						448/548 (Austin)					502 (Baker)				478/578 (Chen)							
								220 (Ebi)			418/518 (Ebi)					460/560 (Kasner)						
										553 (Simpson)												
								515 (Marsillach)					BIOST 310									
							312(Baker/Kasner)															
Th		CHEM 238				EPI 513								BIOL 200					538 (Dannenberg) ends 6:50			
		CHEM 220			111 (Kasner, Patel)					580 (Cangelosi)				320 (Babbie)								
						439/539 (Meisner)						320 (Babbie)						597 (Cherry)				
						406 / 506 (Errett)										473/584 (Hovis)						
														PHI 514								
F		CHEM 220		BIOST 512/518										BIOL 200								
						448/548 (Austin)				553 (Simpson)												
						451/551 (Jesser)																
		433 (Fuhrmeister)						515 (Marsillach)						BIOST 310								
Color Coding ENV H Course Non-ENV H Course MPH Core Course																						