## **Chemical Engineering** Teaching Schedule, 2013-2014

CRSE	COURSE TITLE	FALL	WINTER	SPRING
		Time/Days	Time/Days	Time/Days
		Professor	Professor	Professor
190	Engineering of Chemical and Biological Processes	44.25	2.1.5007775	
210	Analysis of Chemical Process Systems	11 MTWF	3 MTWF	
		Lab 12-2, 2-4,	Lab 4-6 M, 4-6	
		4-6 M	T, 4-6 W	
011	m 1	Jewett	Tyo	0.1455145
211	Thermodynamics		4-5:50 TTh	9 MTWF
212	Phase Equilibrium and Staged Separations	1 MTWF	Henry	Kung 9 MTWF
212	Phase Equinorium and Staged Separations	Broadbelt		Snurr
275	Molecular and Cell Biology for Engineers	Droaubeit	12-1:50 MW	Shurr
213	Molecular and Cen Blology for Engineers		Shea	
307	Kinetics and Reactor Engineering		Silca	10 MTWF
	Kineties and Reactor Engineering			Torkelson
				1 MTWF
312	Probability and Statistics for Chemical Engineering		2 MTWF	Bagheri
312	Trobability and Statistics for Chemical Engineering		Bagheri	
321	Fluid Mechanics	2 MTWF	Dagnerr	
321	Trud vicenames	Burghardt		
322	Heat Transfer	2 az galaz av	9 MTWF	
			Torkelson	
323	Mass Transfer			3-4:50 MW
				Dranoff
330	Molecular Engineering and Statistical Mechanics			11 MTWF
				Snurr
341	Dynamics and Control of Chemical and Biological Processes		10 MTWF	
			Leonard	
342	Chemical Engineering Laboratory	9-5:30 Th	9-5:30 Th	9-5:30 Th
		Boggs	Boggs	Boggs
345	Process Optimization			4-5:50 TTh
0.51		10 ) ((()))	10 ) (((()))	You
351	Process Economics, Design, and Evaluation	12 MTWF	12 MTWF	
352	Chemical Engineering Design Projects	Cole	Notestein 3-6 T	4-7 W
332	Chemical Eligineering Design Flojects		You /	Kung /
			Wegerer	Wegerer
355	Chemical Product Design		4-5:30 MW	77 CgCl Cl
222	Chemical Floduct Design		Notestein	
361	Introduction to Polymers	10 MTWF	1,55556111	
		Torkelson		
364	Chemical Processing and the Environment			
365	Sustainability, Technology, and Society	3 MWF		
		Kung		
371	Transport Phenomena in Living Systems	Ŭ		
375	Biochemical Engineering		9 MTWF	
			Jewett	

DATED: DECEMBER 30, 2013

Kourkine  9 MTWF Leonard  2-3:20 TF Masanet³  4-5:50 MW Caracotsios⁵  2:30-3:50 MW Ryskin
2-3:20 TF Masanet <sup>3</sup> 4-5:50 MW Caracotsios <sup>5</sup> 2:30-3:50 MW
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4-5:50 MW Caracotsios <sup>5</sup> 2:30-3:50 MW
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2:30-3:50 MW
Ryskin
11 MTWF
Burghardt
10.1477145
10 MTWF
Kourkine
12-1:50 W
1 1 50 E
1-1:50 F
1-1:50 F <b>Shea</b>
Shea

<sup>&</sup>lt;sup>1</sup> Quantum Mechanics and Path Integrals
<sup>2</sup> Nanobiotechnology Review
<sup>3</sup> Quantitative Methods in Life Cycle Analysis
<sup>4</sup> Biotechnology and Global Health
<sup>5</sup> Computer-aided Modeling of Reactive Systems
<sup>6</sup> Sustainable Manufacturing (cross-listed with ME 495)