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Author(s): MELO 3D Project Team, 2012

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ch216sp12syllabus: Course Schedule

Chemistry 216 Spring 2012 Course Schedule

Monday	Tuesday		Wednesday	Thursday		Friday
April 30	May 1		2	3		4
	First day of Spring term			First lecture/lab Exp. 1 Part 1 Lab Check-in	Quiz 1: <u>safety</u>	
7	8		9	10		11
	Exp. 1 Part 2	Pre-lab Exp. 1 due		Exp. 2 Part 1	Quiz 2: <u>TLC</u> , pKa, <u>Exp. 1</u> , <u>Calculations</u> Pre-lab Exp. 2 due	
14	15		16	17		18
	Exp. 2 Part 2 Last day to decide group members	Exp. 1 Formal Lab report & Lab notebook pages due		Exp. 3 Part 1	Quiz 3: Exp. 2 & recrystallization Pre-lab Exp. 3 due (including group experimental design)	
21	22		23	24		25
	Exp. 3 Part 2	Exp. 2 Notebook pages due		Exp. 4 Part 1	IR Quiz Pre-lab Exp. 4 due	
28	29		30	31		June 1
	Exp. 4 Part 2 Exp. 5	Exp. 3 Formal Lab report & notebook pages due		Exp. 6 Part 1	Quiz 4: Exp. 3 reactions and procedures Pre-lab Exp. 6 due	
4	5		6	7		8
	Exp. 6 Part 2	Exp. 4 Formal Lab report & notebook pages due		Exp. 7 Part 1	Quiz 5: Exp. 4 & 6 reactions and procedures Pre-lab Exp. 7 due	
11	12		13	14		15
	Exp. 7 Part 2	Exp. 6 Formal lab report & notebook pages due		<u>Lab Practical</u> Lab Check-out	Quiz: NMR & Exp. 7 Exp. 7 lab notebook pages due Exp. 5 Formal lab report due	

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