

97-1 大葉大學 完整版課綱 - 上課進度

上課進度		分配時數(%)				
週次	教學內容	講授	示範	習作	實驗	其他
1	Introduction	100				
2	Chapter 1 The Nature of Physical Chemistry and the Kinetic Theory of Gases	80		20		
3	Chapter 2 The First Law of Thermodynamics	80		20		
4	Chapter 2 The First Law of Thermodynamics	80		20		
5	Chapter 3 The Second and Third Laws of Thermodynamics	80		20		
6	Chapter 3 The Second and Third Laws of Thermodynamics	80		20		
7	Chapter 4 Chemical Equilibrium	80		20		
8	Chapter 5 Phases and Solutions	80		20		
9	Chapter 6 Solutions of Electrolytes	80		20		
10	Midterm exam	0		0		100
11	Chapter 7 Electrochemical Cells	80		20		
12	Chapter 8 Chemical Kinetics I: The Basic Ideas	80		20		
13	Chapter 8 Chemical Kinetics I: The Basic Ideas	80		20		
14	Chapter 8 Chemical Kinetics I: The Basic Ideas	80		20		
15	Chapter 9 Chemical Kinetics II: Composite Mechanisms	80		20		
16	Chapter 9 Chemical Kinetics II: Composite Mechanisms	80		20		
17	Chapter 10 Surface Chemistry and Colloids	80		20		
18	Final exam	0		0		100

