

100-1 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	Dimensions, Units, and Their Conversion	100				
2	Moles, Density, and Concentration	100				
3	Moles, Density, and Concentration	100				
4	Choosing a Basis	100				
5	Temperature	100				
6	Pressure	100				
7	Introduction to Material Balances	100				
8	A General Strategy for Solving Material Balance Problems	100				
9	Solving Material Balance Problems for Single Units without Reaction	100				
10	期中考	100				
11	Energy : Terminology, Concepts, and Units	100				
12	Energy : Terminology, Concepts, and Units	100				
13	Introduction to Energy Balances for Processes without Reaction	100				
14	Introduction to Energy Balances for Processes without Reaction	100				
15	Calculation of Enthalpy Changes	100				
16	Calculation of Enthalpy Changes	100				
17	Application of Energy Balances in the Absence of Chemical Reactions	100				
18	期末考	100				

