

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	Introduction of this class	100				
2	Chap.1 A Brief History	80	20			
3	Chap.2 The Molecular Nature of Genes	80		20		
4	Chap.3 An Introduction to Gene Function	80		20		
5	Chap.4 Molecular Cloning Methods	80		20		
6	Chap.4 Molecular Cloning Methods	80		20		
7	Chap.5 Molecular Tools for Studying Genes and Gene Activity	80		20		
8	Mid-term Examination			100		
9	Chap.5 Molecular Tools for Studying Genes and Gene Activity	80		20		
10	Chap.5 Molecular Tools for Studying Genes and Gene Activity	80		20		
11	Chap.6 The Mechanism of Transcription in Bacteria	80		20		
12	Chap.6 The Mechanism of Transcription in Bacteria	80		20		
13	Chap.7 Operons: Fine Control of Prokaryotic Transcription	80		20		
14	Chap.7 Operons: Fine Control of Prokaryotic Transcription	80		20		
15	Chap.8 Major Shifts in Bacterial Transcription	80		20		
16	Chap.8 Major Shifts in Bacterial Transcription	80		20		
17	Chap.9 DNA-Protein Interactions in Bacteria	80		20		
18	Chap.10 Eukaryotic RNA Polymerases and Their Promoters	80		20		

