

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	Course Introduction	100	0	0	0	0
2	The molecular nature of genes	100	0	0	0	0
3	An introduction to gene function	100	0	0	0	0
4	Molecular cloning methods	100	0	0	0	0
5	Molecular tools for studying genes and gene activity	100	0	0	0	0
6	The transcription apparatus of prokaryotes	100	0	0	0	0
7	Operons: fine control of prokaryotic transcriptio	100	0	0	0	0
8	Major shifts in prokaryotic transcription	100	0	0	0	0
9	Midterm	0	0	0	0	100
10	DNA-protein interactions in prokaryotes	100	0	0	0	0
11	Eukaryotic RNA polymerase and their promoters	100	0	0	0	0
12	General transcription factors in eukaryotes	100	0	0	0	0
13	Transcription activators in eukaryotes	100	0	0	0	0
14	Posttranscriptional events I: splicing	100	0	0	0	0
15	Posttranscriptional events I: capping and polyadenylation	100	0	0	0	0
16	Posttranscriptional events II: other events	100	0	0	0	0
17	The mechanism of translation I: initiation; The mechanism of translation II: elongation and termination	100	0	0	0	0
18	Final	0	0	0	0	100

