



## 教學計劃表 Syllabus

課程名稱(中文) Course Name in Chinese	文獻導讀		學年/學期 Academic Year/Semester	113/1	
課程名稱(英文) Course Name in English	Literature Readings				
科目代碼 Course Code	BMM_M0060	系級 Department & Year	碩士	開課單位 Course-Offering Department	生化暨分子醫學科學系
修別 Type	選修 Elective	學分數/時間 Credit(s)/Hour(s)	3.0/3.0		
授課教師 Instructor	/林國知				
先修課程 Prerequisite					
課程描述 Course Description					
教導學生如何研讀文獻及報告文獻					
課程目標 Course Objectives					
系專業能力 Basic Learning Outcomes				課程目標與系專業能力相關性 Correlation between Course Objectives and Dept.'s Education Objectives	
A	具備生物技術相關學科之基礎知識。Having a fundamental understanding of subjects related to biotechnological techniques.			●	
B	具備邏輯分析與解決問題的能力。Having the capabilities of logical analysis and problem solving.			●	
C	具備資料整合、數據分析與書面及口頭報告能力。Having the capabilities of data integration and analysis, and the skills of written and poster presentation.			●	
D	具備終生學習的能力。Having the capability of lifelong learning.			●	
圖示說明 Illustration : ● 高度相關 Highly correlated ○ 中度相關 Moderately correlated					
授課進度表 Teaching Schedule & Content					
週次 Week	內容 Subject/Topics			備註 Remarks	
1	簡介課程				
2	9/17 中秋節放假				
3	簡介文獻研讀方法及報告方式				
4	Paper 1				
5	Paper 2				
6	Paper 3				
7	Paper 4				

8	期中考前一週停課一次	
9	期中考週(停課一次)	
10	Paper 5	
11	Paper 6	
12	Paper 7	
13	Paper 8	
14	Paper 9	
15	Paper 10	
16	期末考前停課一次	
17	期末考(不考試)	
18		

教學策略 Teaching Strategies

- 課堂講授 Lecture
  分組討論 Group Discussion
  參觀實習 Field Trip  
 其他 Miscellaneous:

教學創新自評 Teaching Self-Evaluation

創新教學(Innovative Teaching)

- 問題導向學習(PBL)
  團體合作學習(TBL)
  解決導向學習(SBL)  
 翻轉教室 Flipped Classroom
  磨課師 Moocs

社會責任(Social Responsibility)

- 在地實踐 Community Practice
  產學合作 Industry-Academia Cooperation

跨域合作(Transdisciplinary Projects)

- 跨界教學 Transdisciplinary Teaching
  跨院系教學 Inter-collegiate Teaching

- 業師合授 Courses Co-taught with Industry Practitioners

其它 other:

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學期成績計算及多元評量方式 Grading & Assessments

配分項目 Items	配分比例 Percentage	多元評量方式 Assessments							
		測驗 會考	實作 觀察	口頭 發表	專題 研究	創作 展演	卷宗 評量	證照 檢定	其他
平時成績 General Performance									
期中考成績 Midterm Exam									
期末考成績 Final Exam									
作業成績 Homework and/or Assignments	50%						✓		
其他 Miscellaneous (Presentation)	50%			✓					

評量方式補充說明

Grading & Assessments Supplemental instructions

教科書與參考書目 (書名、作者、書局、代理商、說明)

Textbook & Other References (Title, Author, Publisher, Agents, Remarks, etc.)

How to write and publish a scientific paper, Robert Day

課程教材網址(含線上教學資訊, 教師個人網址請列位於本校內之網址)

Teaching Aids & Teacher's Website(Including online teaching information.  
Personal website can be listed here.)

其他補充說明 (Supplemental instructions)