



課 綱 Course Outline

生化暨分子醫學科學系學士班

中文課程名稱 Course Name in Chinese	書報討論				
英文課程名稱 Course Name in English	Journal club				
科目代碼 Course Code	BMM_41570	班 別 Degree	學士班 Bachelor's		
修別 Type	學程 Program	學分數 Credit(s)	2.0	時 數 Hour(s)	2.0
先修課程 Prerequisite					
課程目標 Course Objectives					

此課程在於教導學生如何進行文獻報告。經由本課程之訓練，學生可以學習如何進行學術論文報告，藉以提昇學生報告能力，增進學生求學就業之專業能力。

This course is designed to teach students how to conduct literature reports. Through the training of this course, students can learn how to report on academic papers, so as to improve their reporting ability and enhance their professional ability for study and future employment.

系教育目標

Dept.'s Education Objectives

1	培養生化及生物醫學相關領域之人才。 Cultivating talents engaged in biochemistry and molecular medicine.
2	培育學生具有自我學習、獨立思考與創新之能力。 Fostering students to acquire the capabilities of self-learning, independent thinking, and innovation.

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	具備生命科學相關學科之基礎知識。 Having the basic knowledge of life science.	●
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之能力。 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		
課程大綱 Course Outline		
1. 簡介課程 Course introduction 2. 挑選研究論文 Selecting research papers 3. 老師示範 Presentation by instructor 4. 學生報告 Presentation by students		
資源需求評估 (師資專長之聘任、儀器設備的配合 . . . 等) Resources Required (e.g. qualifications and expertise, instrument and equipment, etc.)		
視聽設備 audio-visual equipment		
課程要求和教學方式之建議 Course Requirements and Suggested Teaching Methods		
課程教授方式是教導學生如何準備及報告研究論文。 This course is designed to teach students how to conduct literature reports through preparation and oral presentation.		
其他 Miscellaneous		