

115-1-生物醫學科技特論-各週次課程內容

2026 Fall Semester - Special Topic in Biomedical Science and Technology (Capstone Course)

時間：週五第5節（13:10~14:00） / Time: 5th Session, Friday (13:10~14:00)
 地點：圖資3樓 醫IL3017 / Location: IL3017, Library and Information Building
 授課教師：楊仁豪(主授)、巫建興、楊易軒、林萱文老師
 Instructor: Jen-Hao Yang (main), Jian-Xing Wu, I-Hsuan Yang, Hsuan-Wen Lin

週次 Week	日期 Date	活動內容 Course Content	演講教師1 Guest Speaker 1	演講教師2 Guest Speaker 2	主持教師 Course Coordinator
1	2026/9/11	1.系主任開場：總結性課程理念與精神說明 1. Opening Remarks by the Department Chair: Introduction to the philosophy and objectives of the Capstone Course. 2.主授楊仁豪老師說明： 2. Course Orientation by Prof. Jen-Hao Yang: (1) 本學期課程進行方式：參照國立中山大學生物醫學科技學系總結性課程(Capstone)實施要點（中英文版） (1) Course implementation and requirements for this semester (with reference to the <i>Guidelines on the Implementation of the Capstone Course in the Department of Biomedical Science and Technology</i>). (2) 學生期末報告內容說明 (2) Explanation of the requirements for the student final report. (3) 教師學期成績評分方式說明(出缺席、期末報告) (3) Explanation of course grading criteria (attendance and final report).	系主任林哲信老師 Department Chair Che-Hsin Lin		楊仁豪 Jen-Hao Yang
2	2026/9/18	教師研究分享1 Faculty Research Presentations 1	李孟娟 Mon-Juan Lee	楊仁豪 Jen-Hao Yang	楊仁豪 Jen-Hao Yang
3	2026/9/25	中秋節放假 Mid-Autumn Festival Holiday (No Class)			
4	2026/10/2	教師研究分享2 Faculty Research Presentations 2	楊易軒 I-Hsuan Yang	張玉泉 Yu-Chiuan Chang	楊易軒 I-Hsuan Yang
5	2026/10/9	國慶紀念日放假 National Day Holiday (No Class)			
6	2026/10/16	教師研究分享3 Faculty Research Presentations 3	巫建興 Jian-Xing Wu	陳玟帆 Wen-Fan Chen	巫建興 Jian-Xing Wu

週次 Week	日期 Date	活動內容 Course Content	演講教師1 Guest Speaker 1	演講教師2 Guest Speaker 2	主持教師 Course Coordinator
7	2026/10/23	教師研究分享4 Faculty Research Presentations 4	林遠彬 Yuan-Pin Lin	林萱文 Hsuan-Wen Lin	林萱文 Hsuan-Wen Lin
8	2026/10/30	教師研究分享5 Faculty Research Presentations 5	莊承鑫 Cheng-Hsin Chuang	李唯愷 Wei-Kai Lee	李唯愷 Wei-Kai Lee
9	2026/11/6	第一輪指導教授媒合活動 First Round of Faculty Advisor Matching	本屆參與專題指導之全體老師 All Faculty Members Participating as Capstone Project Advisors		系辦公室 Department Office
10	2026/11/13	第二輪指導教授媒合活動（若需要） Second Round of Faculty Advisor Matching (if necessary)			
11	2026/11/20	當週課程：學生進入實驗室，學習核心技術與研究主題 Weekly Activity: Students enter their assigned laboratories to learn core techniques and research topics. 晤談紀錄暨指導教授同意單：下午5點後系辦收件截止 Research Project Interview Record and Faculty Advisor Consent Form: Submission deadline is 5:00 PM at the Department Office.			
12	2026/11/27	當週課程：學生進入實驗室，學習核心技術與研究主題 Weekly Activity: Students enter their assigned laboratories to learn core techniques and research topics. 該週進行未媒合成功學生，指導教授分發安排 Students who have not been successfully matched will be assigned a faculty advisor during this week.			
13	2026/12/4	當週課程：學生進入實驗室，學習核心技術與研究主題 Weekly Activity: Students enter their assigned laboratories to learn core techniques and research topics.			
14	2026/12/11	當週課程：學生進入實驗室，學習核心技術與研究主題 Weekly Activity: Students enter their assigned laboratories to learn core techniques and research topics.			
15	2026/12/18	當週課程：學生進入實驗室，學習核心技術與研究主題 Weekly Activity: Students enter their assigned laboratories to learn core techniques and research topics.			
16	2026/12/25	1. 12/21-12/24公告媒合結果於系網頁 1. Faculty advisor matching results will be announced on the Department website between December 21 and December 24. 2. 學生期末報告寄給所屬導師：12/25(五)23:59收件截止 2. Students shall submit their final report to their assigned academic advisor by 11:59 PM on December 25. 3. 12/25(五)行憲紀念日放假 3. Constitution Day Holiday (No Class)			