# 國立陽明交通大學生物科技學院 114 學年度第一學期專題演講時間表

# College of Engineering Bioscience, NYCU Schedule of Departmental Seminars - Fall Semester, 2025

演講時間: 週二下午 01:20 至 03:20 Lecture Time: Tuesday, 1:20 PM to 3:20 PM

演講地點:博愛校區賢齊館 1F 聯強國際會議廳

Location: International Auditorium Hall, 1st Floor, Bo-Ai Campus, Bio-ICT Building

出席登記:課內學生請於 1:20 前入座,於 1:30 前掃描 QR-code 完成簽到!

Attendance Registration: Students enrolled in the course, please be seated by 1:20 PM and scan the QR

code to complete the check-in by 1:30 PM!

#### 課程規範 Course Regulations

https://drive.google.com/drive/folders/10zPoy7I986kJDqK\_DLqKIY3QcVJd74wC?usp=sharing

日期 Date	演講者 Speaker	接待人 Host	講題 Topic
2025/09/09	陳俊宏 Chun-Hong Chen 財團法人國家衛生研究院 感染症與疫苗研究所研究員 Research Fellow, Institute of Infectious Diseases and Vaccinology. National Health Research Institute	陳亭妏 Ting-Wen Chen	To be announced
2025/09/16	潘曉晴 Xiao-qing Pan 加州大學爾灣分校材料科學與 工程系亨利·塞繆爾工程講座教 授 Professor, Henry Samueli Endowed Chair in Engineering Materials Science and Engineering, University of California, Irvine	張家靖 Chia-Ching Chang	Visualizing Atomic Vibrations: A New Frontier in Electron Microscopy
2025/09/23	林明定 Min-din Lin 環球生技月刊社長、執行長暨總 編輯 CEO & Editor-in-chief, Global Bio & Investment Monthly	謝仁俊 Jen-Chuen Hsieh	金礦還是錢坑? 台灣生技業的一些故事和啟示
2025/10/14	陳長廷 Chang-Ting Chen 美國 Bota Bioscience 研發部資深 總監 R&D senior scientist, Bota Bioscience	林柏亨 Paul P. Lin	To be announced (本次演講於 310 教室舉辦,學生可擇一出席 3F 演講或 1F 研討會,本堂課正常簽到及繳交作業,簽到 QR-code 會分別放在 3F 及 1F 會場。)

2025/10/21	陳建樺 Jian-Hua Chen 國家同步輻射研究中心 X 光影像小組副研究員 Associate Research Fellow, X-ray Imaging Group, National Synchrotron Radiation Research Center	李明家 Ming-Chia Li	To be announced
2025/10/28	張榮杰 Jung-Chieh, Chang 元培醫事科技大學諮商心理師 Counseling Psychologist, Yuanpei University of Medical Technology	許黛蕾心 理師 Counseling Psychologist Tai-lei Hsu	To be announced
2025/11/11	王應然 Ying-Jan Wang 國立成功大學醫學院環境醫學 研究所特聘教授/台灣毒物學學 會理事長 Distinguished Professor, Department of Environmental and Occupational Health, College of Medicine, National Cheng Kung University	趙瑞益 Jui-I Chao	To be announced
2025/11/18	鄭維中 Wei-Chung Cheng 中國醫藥大學醫學院癌症生物 與藥物研發博士學位學程教授 Professor, The Ph.D. Program for Cancer Biology and Drug Discovery, College of Medicine, China Medical University	陸志豪 Chih-Hao Lu	To be announced
2025/12/16	郭立威 Li-Wei Kuo 國家衛生研究院生醫工程與奈 米醫學研究所研究員 Investigator, Institute of Biomedical Engineering and Nanomedicine, National Health Research Institutes	黄兆祺 Eric Hwang	To be announced
2025/12/23	(邀約中)		

#### 一、出席規定:

- 1. 授課地點:博愛校區賢齊館 1F 聯強國際會議廳。
- 2. 演講時間:公告於 E3 教學平台、系所網頁 [最新消息] (開學第一週及每次演講前皆會公告提醒)。
- 3. 點名:現場掃 QR-code 簽到,簽到連結投影在講台布幕,只開放 10 分鐘(1:20-1:30), 每次上課都是新的連結,不重複使用。簽到完成會自動寄送副本給作答者,請務必確認資料無誤&及時簽到,遲到視為缺席。
- 4. 缺席或請假 3 次(含)以上(也就是最多只能缺席 2 次), 學期成績以不及格論。
- 5. 若經查證有代理簽到、轉傳簽到連結、人未出席但取得連結遠端簽到者,學期成績以不及 格論。

## 二、作業繳交:

1. 繳交期限:

每次演講·請於隔日中午 12:00 前將心得報告上傳至 E3,且原創性比對之相似度必須低於 10%。超過時間系統將關閉,亦不受理補交作業。缺交作業&相似度高於 10%視為缺席。

- 報告內容:中英文皆可,內容1至2頁A4紙,請寫上日期\_學號\_姓名。
- 報告檔名:日期 學號 姓名 (例:0928 410355XXX 傅攀達)
- 2. Turnitin 原創性比對:

報告禁止抄襲或不當引用,助教會設定於 E3 系統收報告時自動做 Turnitin 原創性比對,若相似度超過 10%,則當次以「缺課」論。

3. OA:

演講期間與講者詢問與演講內容直接相關的問題,該堂課向助教登記學號姓名,可抵免該次作業。每次演講允許五位學生抵免作業。

- 4. 跨校選課者,請與本校課務組申請 E3 系統權限,於 E3 上傳心得報告,助教會設定於 E3 系統內收報告時自動做 Turnitin 原創性比對。
- 5. 每學期一次的心理諮商師演講/宣導,該次演講不需繳交報告。
- 6. 專題演講課程以「通過」或「不通過」為成績。

# 三、課程公約

由於演講廳投影及擴音設備極易受到電子訊號的干擾,上課期間請關閉無線網路連線。未經同意請勿側錄及散播演講內容。

### 四、課程助教聯絡方式

白瑄勤<hsuanchin922.bt13@nycu.edu.tw> 胡翔皓<hhh910615.bt13@nycu.edu.tw>

# Departmental Seminars Course Regulations Fall Semester, 2025 (114 Academic Year)

### I. Attendance Policy:

- 1. Lecture Venue: International Auditorium Hall, 1st Floor, Bo-Ai Campus, Bio-ICT Building
- 2. **Lecture Time:** Announced on the E3 teaching platform and the department/institute website [Latest News] (reminders will be posted in the first week of the semester and before each lecture).
- 3. **Roll Call:** On-site QR code check-in. The check-in link will be projected on the stage screen and will only be open for 10 minutes (1:20-1:30 PM). Each class will have a new, unique link. Please be sure to check in on time. Late arrivals will be considered absent.
- 4. Students who are absent or take leave 3 times or more (meaning a maximum of 2 absences are allowed) will receive a failing grade for the semester.
- 5. If it is verified that someone has checked in for another person, forwarded the check-in link to others, or obtained the link for remote check-in without attending in person, the semester grade will be a failing grade.

#### II. Report Submission Rules:

- 1. For each lecture, please upload your reflection report to E3 by 12:00 noon on the next day. The system will close after the deadline, and late submissions or make-up assignments will not be accepted. Missing an assignment will be considered an absence.
- 2. Asking the speaker questions directly related to the lecture content can be used to waive the assignment for that lecture.
- 3. Five students will be allowed to waive the assignment for each lecture.
- 4. Reports are prohibited from plagiarism or improper citation. The teaching assistant will set up the E3 system to automatically perform a Turnitin originality check when collecting reports. If the similarity rate exceeds 10%, it will be considered an "absence." Students should use Turnitin to check their own reports before submitting them, but do not include the comparison results when submitting the report.
  - o **Report Content:** Can be in Chinese or English, 1 to 2 pages of A4 paper, please write your name-student ID-date.
  - Report File Name: Date\_Student ID\_Name (e.g., 0928\_410355XXX\_Fu Pan Da)
- 5. Students who take courses across schools should apply for E3 system access from the curriculum group of their own school, upload their reflection reports to E3, and the teaching assistant will set up the E3 system to automatically perform Turnitin originality checks when collecting reports.
- 6. The lecture/presentation by the psychological counselor once per semester does not require a report to be submitted.
- 7. The Special Topics Lecture course will be graded as "Pass" or "Fail."

#### III. Course Convention:

Since the projection and audio equipment in the lecture hall are highly susceptible to interference from electronic signals, please turn off your wireless network connection during class. Do not record or distribute the lecture content without permission.

#### IV. Contact Information for Course Assistants:

白瑄勤<hsuanchin922.bt13@nycu.edu.tw> 胡翔皓<hhh910615.bt13@nycu.edu.tw>