

檔 號：

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受文者：文藻學校財團法人文藻外語大學

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密等及解密條件或保密期限：

附件：2026 EMI Training、2026 EMI Training-18_0 (XC760004240000000_A095M0000Q_1145000145_doc1_Attach1.png, XC760004240000000_A095M0000Q_1145000145_doc1_Attach2.png)

主旨：本校EMI教學資源中心辦理《EMI教師培訓》課程，詳如說明，請惠予轉知並邀請貴校教師踴躍報名參加，請查照。

說明：

- 一、本校EMI教學資源中心(以下簡稱本中心)配合2030雙語政策及大專校院推動EMI課程，於113年正式成立。結合技職院校與一般大學之實務教學特色，並提供各大專校院教學之資源，此次本中心與UC Irvine教學團隊聯手舉辦EMI教師培訓活動，以推動各大專校院EMI教師教學知能培訓，期望達到EMI教師教學增能之目的，並透過資源中心資源共享，合作共好之理念。
- 二、課程時間：模組1日期為 2/2-2/3、模組2日期為 2/4-2/5、模組3日期為2/6-2/7，時間為10:00-17:00。
- 三、課程地點：國立臺灣科技大學國際大樓9樓管理學院個案教學教室(地址：台北市基隆路四段43號)。
- 四、課程資訊：各階段模組共12小時的課程，累計完成課程時數皆可獲得結訓證書電子版。完成三模組共36小時培訓課程，可獲得認證完成36小時的結訓證書。詳細課程資訊請

見本中心網站<https://ntusttlc.ntust.edu.tw/>。

五、報名資訊：

(一)報名對象：各大專校院教師皆可報名。

(二)報名期間：即日起至額滿為止。每模組課程名額有限，
敬請把握機會，錄取者本中心將以信件通知。

(三)報名網址：<https://forms.gle/PNTpzYRb5XStadbz7>。

六、本案相關事宜，請逕洽本中心人員信箱：

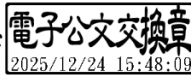
(一) 陳小姐chiehanchen@mail.ntust.edu.tw。

(二) 謝小姐pilun88@mail.ntust.edu.tw。

(三) 黃小姐tyhuang1026@mail.ntust.edu.tw。

正本：各公私立大專校院

副本：本校永續發展與校務研究中心



2026 UC Irvine x Taiwan TECH EMI Teacher Training

EMI Professional Development Event Series

Case Teaching & Learning Classroom,
9F, International Building,
National Taiwan University of Science and Technology



Dr. Chih-Lin Chung



Dr. Yen-Sheng Chen



Dr. Kuan-Ting Chen



Dr. Scott Atwood



Dr. Jung-Hsien Lin



Prof. Patrick Hong



Dr. Devin Shanthikummar

2026/02/02 (Mon.)

Module 1

- 10:00-12:00 | The Power of Silence: Asking and Thinking in Engineering Classes **Dr. Kuan-Ting Chen**
- 14:00-15:00 | How AI can improve student learning motivation, engagement and critical thinking while reducing faculty and admin burden **Prof. Patrick Hong**
- 15:00-16:00 | Defining human epidermal stem cell heterogeneity with undergraduate researchers **Dr. Scott Atwood**

2026/02/03 (Tue.)

- 10:00-11:00 | Teaching in Expanded Worlds: Virtual Reality as a Space for Alternative Writing and Meaning Making **Dr. Jung-Hsien Lin**
- 11:00-12:00 | Back to Basics: The Growing Importance of Fundamentals in the AI Era **Dr. Devin Shanthikummar**
- 14:00-17:00 | Microteaching Demonstration

2026/02/04 (Wed.)

Module 2

- 10:00-12:00 | Rhythmic Engagement Pedagogy **Dr. Yen-Sheng Chen**
- 14:00-16:00 | Myths or Facts? Validating EMI Effectiveness Through Teaching Practice Research **Dr. Chih-Lin Chung**

2026/02/05 (Thu.)

- 10:00-12:00 | How to use AI effectively to enhance human-first-in-the-loop critical thinking **Prof. Patrick Hong**
- 14:00-17:00 | Microteaching Demonstration

2026/02/06 (Fri.)

Module 3

- 10:00-12:00 | From Lectures to Active Learning: Making the Transition **Dr. Devin Shanthikummar**
- 14:00-16:00 | Establishing a research-based outreach program for high school students **Dr. Scott Atwood**

2026/02/07 (Sat.)

- 10:00-12:00 | Designing AI Supported Reading and Writing Activities for Alternative Multilingualism in EMI Classrooms **Dr. Jung-Hsien Lin**
- 14:00-17:00 | Microteaching Demonstration

Remarks:

- Upon completing registration, participants will receive a confirmation email of successful enrollment. Event reminders will be sent via email before the course.
- Taiwan Tech faculty members who complete an entire module may have it recognized as fulfilling the Quality Assurance flexible item "Participation in Training" requirement, as well as earn 2 points under the EMI Incentive Program for "Attending Faculty Lectures." Faculty members who fully participate in the 36-hour course for the first time are eligible for an additional 10 points under the EMI Incentive Program.
- For participants serving institutions outside the Taipei and Keelung Metropolitan Area, our center will subsidize transportation costs for you to attend in-person modules! (Only for participants with perfect attendance.)

Contact: tlc.ntust@gmail.com

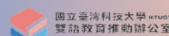
Directed by:



Organized by:



EMI 暨臺灣科技大學
教學資源中心



Co-organized by:



QRcode:



2026 UC Irvine x Taiwan TECH EMI Teacher Training

EMI Professional Development Event Series

Empowering Classrooms W/ Engagement, Diversity and Rapport
February 2 (Mon)–7 (Sat), 2026



Dr. Scott Atwood
UC Irvine
Stem Cell Biology & Cancer



Dr. Devin Shanthikumar
UC Irvine
Behavioral Finance & Accounting Bias



Dr. Chih-Lin Chung
Tamkang University
Transportation Management



Dr. Yen-Sheng Chen
National Taipei University of Technology
Electronic Engineering



Dr. Kuan-Ting Chen
National Central University
Mechanical Engineering



Dr. Jung-Hsien Lin
UC Irvine
Digital Humanities & Generative AI

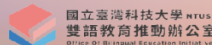


Prof. Patrick Hong
UC Irvine
AI in Education & Learning Engineering

Directed by:



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