國立臺灣科技大學 Taiwan Tech

六月份電子報

JUNE, 2026 【第40期】

編輯：秘書室公共關係組

臺科大 TAIWAN TECH



NEWS 校內新聞快報

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臺科大 Taiwan Tech

校內新聞快報【六月・第40期】

School News Bulletin, June, Issue 40

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2026-06-30

Taiwan Tech ranks 201-300 globally in THE Sustainability Impact Rankings through industry partnership.



英國高等教育專刊《Times Higher Education》(THE)於 6 月 24 日公布「2026 世界大學永續影響力排名(Sustainability Impact Ratings 2026) 」，國立臺灣科技大學總體排名位在全球第 201-300 名區間。其中，在單項 SDG 9「產業、創新與基礎建設」首次名列全球第 28 名，反映臺科大多年來一步一腳印推動永續發展，在研究、教學與社會實踐上的持續耕耘。永續發展與校務研究中心分析今年的評比優勢在於「高品質的實務應用研究」與「深厚的企業合作網絡」。臺科大的產學合作金額及技轉授權金額逐年成長，這種學術研發、企業實務高度融合的模式，也成為此次評比表現提升的重要基礎。在社會實踐方面，臺科大的永續行動不只停留在實驗室，更透過大學社會責任（USR）計畫深入實踐。由教師帶領學生組成跨領域團隊，走入國內外偏鄉與地方社區，運用專業知識解決在地問題。近年臺科大師生的足跡遍及臺灣偏鄉，更將技術與關懷拓展至印尼、越南、尼泊爾、日本等地，協助改善水資源灌溉、房屋修繕改善居住安全、步道建置等，同時投入偏鄉中小學的科學與語言教育，以實際行動落實永續發展。 ...點擊看更多

Times Higher Education (THE) released its “2026 Sustainability Impact Ratings” on June 24, with Taiwan Tech ranked in the 201–300 band worldwide. Notably, Taiwan Tech was ranked 28th globally for SDG 9: Industry, Innovation and Infrastructure, marking the University's first time reaching the global top 30 in this category. The achievement reflects Taiwan Tech's long-term commitment to advancing sustainability through research, teaching, and social practice. The Center for Sustainability Development and Institutional Research attributed this year's strong performance to Taiwan Tech's high-quality applied research and extensive industry collaboration network. The University's industry-sponsored research funding and technology licensing revenue have continued to grow, demonstrating a close integration of academic research with industrial practice that has become a key driver of its improved performance in the rankings. ...more

面對人才爭奪戰 臺科大十年布局師資

2026-06-30

Taiwan Tech strengthens academic talent through a decade of faculty development strategy.



面對未來教師屆齡退休人數增加，及國內外學術研究機構與高科技產業對高階 STEM 及跨域人才之高度競逐，國立臺灣科技大學規劃透過「教育部補助大學校院高等教育人才永續發展促進計畫」，以精準延攬重點領域之高階及應用導向人才，強化研究發展動能與產學合作成果。臺科大未滿 55 歲教師計 218 位，占全校教師 53.6%；60 歲以上教師為 112 位，占全校教師 27.5%。依人力結構推估，未來 5 年內預計約有 101 位教師達屆齡退休，顯示整體師資結構將面臨明顯世代交替。考量重點領域專業人才於國際學術界及產業界之薪資待遇，普遍高於我國高等教育現行薪級制度，對我國大學延攬優秀人才形成相當挑戰。爰此，擬透過前揭計畫支持機制，建構具競爭力攬才條件，聚焦延攬具產業實務經驗或國際研究能量之高階人才，以提升整體教學、研究及產學鏈結效益。臺科大以 115 年 6 月 12 日校務會議通過之當學期為起始，規劃 10 年計畫執行期程，預算規模約新臺幣 2.86 億元，擬向教育部申請補助 2.16 億元；此外臺科大於計畫外，加碼 5,000 萬元作為彈性支應，加入培育年輕學者 InnoLeap 計畫。第一期（5 年）預計延攬 75 名重點領域教師，主要聚焦於工程及工程業學門與資通訊科技領域，其中涵蓋半導體、智慧製造及資通訊等關鍵技術領域約 48 名，以策略性補強核心優勢學群，逐步提升整體競爭力。...點擊看更多

To address the growing wave of faculty retirements and the intense global competition for advanced STEM and interdisciplinary talent among universities, research institutions, and high-tech industries, Taiwan Tech plans to implement the Ministry of Education's Higher Education Talent Sustainability Development Program. Through this initiative, Taiwan Tech aims to strategically recruit distinguished scholars and practice-oriented experts in key fields, strengthening its research capacity and expanding industry-academia collaboration. Taiwan Tech currently has 218 faculty members under the age of 55, accounting for 53.6% of its academic staff, while 112 faculty members are aged 60 or above, representing 27.5%. Based on its current workforce structure, approximately 101 faculty members are expected to reach retirement age within the next five years, signaling a significant generational transition. ...more

臺科大四院推 SDGs 英文繞口令競賽 首納中文環節促進跨文化學生交流

2026-06-24

Taiwan Tech launches SDGs English Tongue Twister Competition to foster cross-cultural exchange.



國立臺灣科技大學電資學院、工程學院、應用科技學院與管理學院於日前共同舉辦第二屆「SDGs 英文繞口令挑戰賽」，結合英語學習、聯合國永續發展目標(SDGs)及跨文化交流活動，提升學生開口說英文的意願與信心，同時促進本國生與外籍生互動，展現四院攜手推動 EMI (English as a Medium of Instruction)教學環境及國際化校園的成果。本屆共有 30 位學生參與，包括 23 位台灣學生及 7 位國際生，活動內容延續首屆廣受好評的英文繞口令挑戰，今年更首度加入外籍學生中文繞口令趣味挑戰環節，鼓勵外籍學生嘗試中文發音、聲調和語感，感受華語學習的樂趣；本國學生則在過程中協助外籍生理解內容、掌握節奏，形成雙向語言學習與跨文化交流的互動模式。電資學院副院長沈哲州表示，今年的 SDGs 英文繞口令挑戰賽進一步強化本國生與外籍生的互動設計，展現學院推動 EMI 教學實踐成果及學生國際視野。...點擊看更多

Taiwan Tech recently hosted the second SDGs English Tongue Twister Competition, jointly organized by the College of Electrical Engineering and Computer Science, College of Engineering, College of Applied Sciences, and School of Management. Combining English learning, the United Nations Sustainable Development Goals (SDGs), and cross-cultural exchange, the event aimed to boost students' confidence and willingness to speak English while encouraging interaction between domestic and international students, demonstrating the four colleges' collaborative efforts to foster an English as a Medium of Instruction (EMI) environment and a more internationalized campus. The event attracted 30 participants, including 23 Taiwanese students and seven international students. Building on the success of the inaugural competition, this year's program introduced a new Chinese tongue twister challenge for international students, encouraging them to practice Chinese pronunciation, tones, and rhythm while experiencing the fun of learning Mandarin. ...more

臺科大 QS 世界大學排名第 379、12 度蟬聯技職第一 三大指標歷年最佳

2026-06-23

Taiwan Tech ranked 379th in QS World University Rankings, retaining tops Taiwan's Tech Universities for 12th consecutive year.



英國高等教育調查機構 QS 6 月 18 日公布 2027 年世界大學排名，國立臺灣科技大學位列全球 379 名、維持全台第五，同時第 12 度蟬聯全國技職第一。此次排名中，臺科大在教師平均論文被引用數(Citations per Faculty)、就業成果(Employment Outcomes)及永續發展(Sustainability)的指標分數皆創下歷年最佳，顯見學校推動高品質研究、培育產業所需人才及落實永續治理的策略已逐步發揮成效。臺科大長期以培養兼具理論與實務能力的專業人才為目標，深獲業界肯定。今年臺科大在雇主聲望(Employer Reputation)表現最佳，排名全球第 275 名，而就業成果指標較去年進步 52 名，反映畢業生在就業市場的優勢與企業對人才培育成果的高度認可。近年來，臺科大陸續與弘塑科技、超微半導體、連展投控、西門子及睿志科技等企業展開合作，同時持續深化與台達電、研揚科技、鈊象電子、正崴精密工業及致茂電子等知名企業的長期夥伴關係，共同成立研究團隊，推動技術研發與人才培育。...點擊看更多

On June 18, QS Quacquarelli Symonds released the 2027 QS World University Rankings, with Taiwan Tech ranked 379th globally. The university retained its position as the fifth-highest ranked university in Taiwan and was named the nation's top university of science and technology for the 12th consecutive year. Taiwan Tech also achieved its highest-ever scores in three key indicators - citations per faculty, employment outcomes, and sustainability - reflecting the growing impact of its strategies to promote high-quality research, cultivate industry-ready talent, and advance sustainable campus development. Taiwan Tech has long been committed to cultivating professionals with both strong theoretical foundations and practical expertise, earning widespread recognition from industry. This year, the university's strongest performance was in Employer Reputation, where it ranked 275th globally. ... ...more

臺科大團隊開發智慧醫療照護能量站 奪明緯智能永續科技競賽金獎

2026-06-22

Taiwan Tech team wins gold for smart healthcare innovation at MEAN WELL sustainability tech competition.



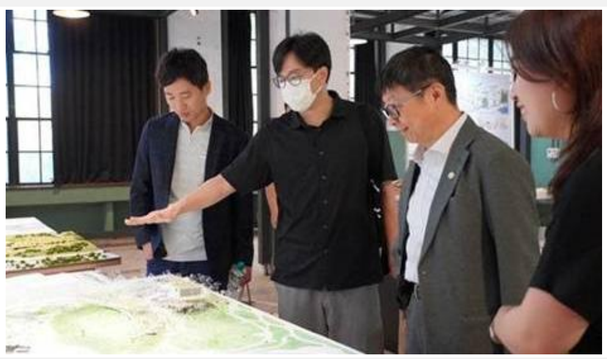
國立臺灣科技大學運動科學與防護研究中心林儀佳老師、許維君老師指導跨領域學生團隊，包括醫學工程研究所隊長蔡旻諺、鐘宇葳，以及自動控制研究所莊永翔、莊秉森，以作品「智慧醫療照護能量站（SustainaMed）」參加由明緯科技與國立臺北科技大學共同舉辦的「Power Up！明緯智能永續科技競賽」，從全台 250 多個相關系所徵件、逾 120 位跨校師生組成的參賽團隊中脫穎而出，榮獲金獎，並獲頒新臺幣 40 萬元獎金，展現臺科大在智慧醫療、緊急救護、綠能整合與跨域系統開發上的創新實力。本屆競賽以智慧科技、永續能源與社會應用為核心，鼓勵學生透過跨領域合作，提出兼具實務應用與社會價值的創新方案。競賽歷時 8 個月，參賽團隊需完成系統規劃、功能整合與成果展示，最終共有 13 組團隊進入決賽成果展。臺科大團隊所開發的「智慧醫療照護能量站」，以「災害醫療應變」與「偏鄉智慧照護」為核心概念，整合綠能供電、健康監測、智慧控制與緊急救護輔助功能，打造兼具能源自主與醫療韌性的智慧醫療平台。...點擊看更多

An interdisciplinary student team from the Sports Science and Athletic Rehabilitation Researches Center at Taiwan Tech, advised by Professors Yi-Jia Lin and Wei-Chun Hsu, won the Gold Award at the “Power Up! MEAN WELL Intelligent Sustainability Technology Competition”, jointly organized by MEAN WELL Enterprises Co., Ltd. and National Taipei University of Technology. The award-winning team comprised graduate students from Graduate Institute of Biomedical Engineering Min-Yen Tsai (team leader) and Yu-Wei Chung, together with graduate students from Graduate Institute of Automation and Control Yung-Hsiang Chuang and Ping-Sen Chuang. Their project, “SustainaMed: Smart Healthcare Energy Station”, stood out among more than 250 submissions from related departments across Taiwan and over 120 interdisciplinary teams from multiple universities. The team received the competition's highest honor along with a cash prize of NT$400,000, demonstrating Taiwan Tech's strengths in smart healthcare, emergency medical support, renewable energy integration, and interdisciplinary system development. .....more

臺科大建築系畢業展「域。共振」登場　探索城市、感知與生活

2026-06-18

Taiwan Tech Architecture Graduation Exhibition “Resonance” explores cities, perception, and life.



臺科大建築系 115 年畢業展將於 6 月 18 日至 21 日在松山文創園區南向製菸工廠展出，共展出 56 件畢業設計作品。本次展覽以「域。共振 Fields of Resonance」為主題，在城市脈動與感知場域之間，探索建築、科技與生活的連結。「域」指持續生成的開放場域，空間不只是由邊界界定，而是在人的行走、停留與記憶中不斷被建構；「共振」則呈現人、場所與社會之間的互動關係，使建築不再只是功能性的容器，而成為連結感知並觸發對話的媒介。「Seeing Space Through Resonance」展現學生對城市、環境與生活關係的觀察與思考。本次展覽作品涵蓋都市更新、商業空間、公共設施與自然地景等議題，探索建築與人之間的多元連結。開幕典禮上，臺科大校長顏家鈺表示，建築系畢業展總能展現學生豐富的創意與觀察，當作品獲得觀展者肯定時，也讓創作過程中的付出更顯值得。他同時勉勵畢業生，未來無論身在何處，都能常回母校與學弟妹交流，並持續支持學校發展，將經驗與能量流傳下去。...點擊看更多

The 2026 Graduation Exhibition of the Department of Architecture at Taiwan Tech will be held from June 18 to 21 at the South Tobacco Factory of Songshan Cultural and Creative Park. Featuring 56 graduation projects, this year's exhibition is themed “Fields of Resonance”, exploring the connections between architecture, technology, and everyday life through the dynamic relationship between urban rhythms and experiential spaces.The concept of “Fields” refers to open, continuously evolving spaces that are not simply defined by physical boundaries but are constantly shaped through people's movement, interactions, and memories. “Resonance” represents the relationships among people, places, and society, highlighting architecture not merely as a functional structure but as a medium that connects human perception and inspires dialogue.....more

全大運再創佳績　臺科大 10 金 34 獎牌展實力

2026-06-16

Taiwan Tech wins 10 Golds and 34 Medals at National University Games.

國立臺灣科技大學運動代表隊參加 115 年全國大專校院運動會表現亮眼，在各項競賽中勇奪佳績，共獲得 10 面金牌、11 面銀牌、13 面銅牌、3 個第四名、8 個第五名、4 個第六名、4 個第七名及 10 個第八名，總獎牌數勇奪全國第 11 名，較 114 年進步三名，再創佳績，展現臺科大學生優異的運動實力與堅強團隊精神。本次賽事在顏家鈺校長支持與體育室簡桂彬主任帶領下，各代表隊教練悉心指導，包含羽球陳儷今老師、網球楊正群老師、游泳陳建賓老師與魏曉燕老師、田徑陳佳慧老師、木球翁啟祥老師及軟式網球謝雅萍老師，共同帶領選手締造優異成績。游泳代表隊表現尤其優異，公開男子組劉景閎勇奪 200 公尺蛙式金牌；公開女子組王怡臻榮獲 1500 公尺自由式金牌，而王伊伶則在公開女子組 200 公尺蝶式項目勇奪金牌，更在決賽中勝過現役臺灣蝶后，展現強大實力與穩定心理素質，成為本屆賽事焦點之一。此外，一般男子組何孟羲於 50 公尺蛙式奪金，充分展現臺科大泳將的深厚實力。...點擊看更多



The athletic teams of Taiwan Tech delivered an outstanding performance at the 2026 National Intercollegiate Athletic Games, achieving remarkable results across multiple sports. Taiwan Tech athletes won a total of 10 gold medals, 11 silver medals, and 13 bronze medals, along with three fourth-place finishes, eight fifth-place finishes, four sixth-place finishes, four seventh-place finishes, and ten eighth-place finishes. With a total of 34 medals, Taiwan Tech ranked 11th nationwide, improving three places over its 2025 performance and setting a new milestone that highlights the university's athletic excellence and strong team spirit. Supported by Taiwan Tech President Jia-Yush Yen and led by Director Kuei-Pin Chien of the Office of Physical Education, the university's athletic teams achieved these impressive results under the dedicated guidance of their coaches. .....more

鄰居變夥伴！臺科大、臺大癌醫簽署策略聯盟推動智慧醫療 首辦跨域交流會

2026-06-12

Taiwan Tech partners with NTU Cancer Center to launch a strategic alliance for smart healthcare.



國立臺灣科技大學(以下簡稱臺科大)與國立臺灣大學醫學院附設醫院癌醫中心分院(以下簡稱臺大癌醫)已於 115 年 5 月 27 日正式簽署策略聯盟協議書，從鄰居成為優勢互補的合作夥伴。合作內容廣涵學術刊物與研究資料交換、舉辦研討會及藝文活動，以及設備、場館設施、圖書資源共享與提供臺科大教職員工健康檢查專案等多元事項，藉由更緊密的交流互動，落實互惠合作並帶動區域共榮，創造雙贏。為促進雙方團隊實質交流，臺科大與臺大癌醫將在明(13)日首度舉辦「跨域合作交流會」，透過專題短講、研究海報展示及臨床需求交流，進一步尋求合作契機。臺科大校長顏家鈺表示，自上任以來便期待與臺大癌醫合作，除了地理位置相近、交流便利之外，更重要的是彼此擁有高度互補的專業技術。臺科大擁有優秀的研究團隊，並與眾多企業維持良好關係，未來若有具潛力的醫療研發成果，還能協助媒合產業資源，加速技術落地，「我相信，醫療現場的需求若能與工程創新結合，就能催生更多具影響力的研究成果，創造更大的社會價值。」...點擊看更多

Taiwan Tech and the National Taiwan University Cancer Center (NTU Cancer Center) officially signed a strategic alliance agreement on May 27, 2026, transforming their relationship from neighboring institutions into strategic partners with complementary strengths. The partnership encompasses a wide range of collaborative initiatives, including the exchange of academic publications and research resources, the co-organization of academic conferences and cultural events, the sharing of research equipment, facilities, and library resources, as well as a dedicated health examination program for Taiwan Tech faculty and staff. Through closer collaboration and sustained interaction, the two institutions aim to foster mutual benefit, promote regional development, and create a win-win partnership. ...more.

臺科大攜手產業投入 6G 驗測技術 打造下世代通訊驗證關鍵能力

2026-06-11

Taiwan Tech partners with industry to advance 6G testing technology for next-generation communications.



為協助台灣產業掌握無線通訊關鍵技術，4 月 17 日國立臺灣科技大學特別舉辦「下世代無線通訊驗測技術論壇」，邀請多位業界專家分享下世代無線通訊技術驗測與場域應用的最新觀察與實務經驗，期盼協助台灣在國際驗證與標準接軌中扮演關鍵角色，進一步帶動整體產業升級與成長。臺科大電機系特聘教授、產學營運處產學長暨無線通訊與電磁相容技術研發中心主任楊成發表示，2003 年臺科大成立無線通訊與電磁相容技術研發中心，至今已累計投入超過 500 萬美元，並積極推動多項產學合作。目前中心已建置多座微波與毫米波無反射量測室，天線測試頻率涵蓋 100MHz 至 95GHz，是台灣學術界中少見的具有完整頻段覆蓋高規格量測環境。未來臺科大將持續深化產學合作，協助臺灣通訊產業在全球市場中取得領先優勢。隨著全球積極投入 6G 通訊技術發展，6G 帶動驗測需求爆發 OTA 與 CATR 成關鍵技術，也讓 OTA 量測、近場量測、緊縮天線測試場（CATR）及雙站雷達截面（Bistatic RCS）量測等關鍵技術，扮演日益重要的角色。...點擊看更多

To help Taiwan's communications industry strengthen its capabilities in next-generation wireless technologies, Taiwan Tech hosted the “Next-Generation Wireless Communication Testing Forum” on April 17. The forum invited leading industry experts to share the latest developments and practical experience in next-generation wireless communication testing technologies and real-world applications. The event aimed to support Taiwan's alignment with international testing standards and certification systems while strengthening the competitiveness and growth of the domestic communications industry.Professor Chang-Fa Yang noted that Taiwan Tech established the Wireless Communication and Electromagnetic Compatibility Technology Research Center in 2003. Since then, the university has invested more than US$5 million in the center while actively promoting industry-academia collaboration. ...more

臺科大設計研究接軌全球 林廷宜教授出任國際資訊設計大獎 IIID Award 評審主席

2026-06-10

Taiwan Tech design research goes global: Professor Ting-Yi Lin appointed jury president of the IIID Award.

國際資訊設計學會(International Institute for Information Design, IIID)長期關注資訊設計、視覺傳達與設計思維如何回應當代複雜溝通難題，並透過優質設計提升人類生活品質。由該學會主辦的 IIID Award 是全球資訊設計領域具高度代表性的重要獎項，在今年的評審會議中，國立臺灣科技大學設計系教授林廷宜獲任命為 IIID Award 2026 評審委員會主席(President of the Jury Board)，帶領來自世界各地不同專業領域的學者與設計專家組成國際評審團進行評選工作，這項肯定也讓國際看見臺灣在設計研究與教育領域的專業實力及影響力。林廷宜教授指出，資訊設計的核心不僅在於視覺表現，更重要的是建立有效的理解機制，引導並協助大眾在複雜的資訊環境中形成知識與判斷。她表示，此次深入參與國際評選的決策與執行，除了促進全球設計專業交流外，也期盼將國際視野與最新發展趨勢帶回教學與研究現場，促成臺灣本土設計教育與學術研究的長遠發展。IIID Award 評審團匯集來自不同國家與專業背



景的學者、設計實務工作者及研究人員，共同針對資訊設計領域具代表性的創新成果進行評估。參賽作品涵蓋多元主題，多數聚焦於當代社會所面臨的重要議題與複雜資訊傳播挑戰，具體印證資訊設計在知識傳遞、大眾理解以及公共溝通上面所擁有的實用價值。...點擊看更多

The International Institute for Information Design (IIID) has long been dedicated to exploring how information design, visual communication, and design thinking can address the increasingly complex communication challenges of contemporary society while enhancing quality of life through outstanding design. Organized by the IIID, the IIID Award is one of the world's most prestigious awards in the field of information design. During this year's jury meeting, Professor Ting-Yi Lin from the Department of Design at Taiwan Tech was appointed President of the Jury Board for the IIID Award 2026. In this role, she leads an international jury composed of scholars and design professionals from diverse disciplines around the world. Her appointment not only recognizes her professional achievements but also highlights Taiwan's growing influence and expertise in design research and education on the international stage. ...more

臺科大攜手陶瓷學會聚焦先進陶瓷與半導體應用　學生競賽奪 6 獎

2026-06-08

Taiwan Tech partners with Taiwan Ceramic Society to advance ceramics and semiconductor innovation; students earn six awards.



2026 年台灣陶瓷學會年會暨國科會成果發表會於 5 月 29 日在國立臺灣科技大學國際大樓 IB101 會議室盛大舉行。本次活動由台灣陶瓷學會主辦、國立臺灣科技大學共同承辦，匯聚國內陶瓷領域學者、研究人員、學生、業界人士及相關廠商代表，共同交流陶瓷科技研究成果與產業應用趨勢，展現臺科大於先進材料、半導體應用及跨域創新領域的研究實力與學術影響力。

本次年會主題聚焦於先進陶瓷材料、半導體應用、被動元件，以及陶瓷藝術與跨域創新等重要議題，呼應高科技產業對先進材料的需求與發展趨勢。活動透過專題演講、材料學門座談會、學生論文競賽及陶藝展覽等多元形式，打造學術界與產業界合作平台，促進陶瓷科技於研究、產業與藝術領域的跨域連結。除學術研討外，此次活動亦同步於臺科大展出陶瓷展「土理土器」，透過陶藝作品串聯材料、美學與當代生活，呈現陶瓷藝術兼具工藝精神與創新表現的豐富樣貌。國立臺灣科技大學校長顏家鈺表示，很榮幸能在臺科大舉辦本次年會暨成果發表會，讓來自學界與產業界的專家學者齊聚。...點擊看更多

The 2026 Annual Meeting of the Ceramic Society of Taiwan and National Science and Technology Council (NSTC) Research Results Presentation was successfully held on May 29 at Conference Room IB101 in the International Building of Taiwan Tech. Organized by the Ceramic Society of Taiwan and co-hosted by Taiwan Tech, the event brought together scholars, researchers, students, industry professionals, and representatives from related companies in Taiwan's ceramics community to exchange the latest research findings and discuss trends in ceramic technology and industrial applications. The event also highlighted Taiwan Tech 's research strengths and academic influence in advanced materials, semiconductor applications, and interdisciplinary innovation. ...more

臺科大承辦跨校交流會 臺大系統年輕學者合作成果亮眼

2026-06-05

Taiwan Tech hosts the Inter-University Exchange Forum, showcasing outstanding achievements by NTU System Young Scholars.



國立臺灣科技大學於 115 年 4 月 23 日舉辦「第二屆國立臺灣大學系統年輕學者創新性合作計畫優良成果評選及學術交流會」，邀集國立臺灣大學、國立臺灣師範大學及本校師生齊聚一堂，展示跨校合作研究成果，並促進學術交流與未來合作契機。本次活動由臺灣大學系統主辦，國立臺灣科技大學承辦，國立臺灣大學及國立臺灣師範大學共同協辦，現場吸引近百位師生參與。臺科大校長顏家鈺及國立臺灣大學副校長兼臺大系統執行長丁詩同、國立臺灣師範大學副校長楊鎮華均蒞臨致詞，共同肯定三校推動跨校合作與培育年輕學者成果。「年輕學者創新性合作計畫」自民國 104 年推動，以種子計畫模式支持三校教師組成跨校研究團隊，並鼓勵納入 45 歲以下年輕學者參與，培養具研究潛力人才。截至目前，已累計補助 62 個研究團隊，持續累積跨領域合作能量。計畫成果多元，除學術論文發表外，亦涵蓋專利申請、技術移轉、產學合作、競賽獲獎及藝文展演等，並在促進學生實務參與與提升就業競爭力方面展現具體成效。...點擊看更多

On April 23, 2026, Taiwan Tech hosted the “Second NTU System Young Scholars Innovative Collaboration Project Outstanding Achievement Awards and Academic Exchange”. The event brought together faculty members and students from National Taiwan University (NTU), National Taiwan Normal University (NTNU), and Taiwan Tech to showcase the achievements of inter-university collaborative research while fostering academic exchange and future collaboration opportunities.Organized by the NTU System and hosted by Taiwan Tech, with NTU and NTNU serving as co-organizers, the event attracted nearly 100 faculty members and students. Taiwan Tech President Jia-Yush Yen, NTU Vice President and NTU System Executive Director Shih-Torng Ding, and NTNU Vice President Stephen J.H. Yang attended the opening ceremony and delivered remarks, jointly recognizing the three universities' achievements in promoting inter-university collaboration and nurturing young scholars. ... ...more

泰國瑪哈沙拉堪大學來訪借鏡　深度體驗臺科大英語教學

2026-06-01

Mahasarakham university delegation visits Taiwan Tech to experience innovative English Language Teaching.

2026 年 5 月 7 日，泰國瑪哈沙拉堪大學（Mahasarakham University）一行 38 人蒞臨臺科大語言中心，進行一整天的教學交流參訪。訪問團由 4 位主管教師帶領，成員涵蓋 20 名碩博士生及 13 位大學生。此行特別以觀摩與學習為主軸，希望藉由直接進入教學現場的方式，深入了解臺科大語言中心在英語教學上的實際做法與經驗。上午活動以課程觀摩為主，訪問團分組進入不同班級，親眼見證臺科大英語教學現場。其中 19 位碩士生參觀由應用外語系駱藝瑄教授開設的「語言應用與專業溝通：理論與實務」，在課堂中從旁仔細觀察教師如何規劃教學流程、設計互動活動，以及即時回應學生的學習反應。課後更與業師直接交流，就課程設計理念與實務操作深入討論，進一步深化對學術語言應用的理解。大學生團則分別參觀語言中心開設的「整合式學術英語」(大一英文中階模組課程）及應用外語系開設的「兒童英語教學」。兩門課程性質不同，前者著重學術語境下英語應用，後者聚焦於兒童語言習得與課堂帶領技巧，讓訪問團得以從不同層次與對象的教學實踐中，實地感受臺科大英語課程在各階段的設計邏輯與執行方式。...點擊看更多



On May 7, 2026, a delegation of 38 faculty members and students from Mahasarakham University, Thailand, visited the Language Center at Taiwan Tech for a full-day academic exchange and teaching observation program. Led by four faculty administrators, the delegation comprised 20 master's and doctoral students and 13 undergraduate students. Centered on classroom observation and professional learning, the visit aimed to provide participants with insights into the Language Center's approaches and practical experience in English language teaching by immersing them directly in authentic classroom settings. The morning program focused on classroom observations. The delegation was divided into groups to visit different classes and experience Taiwan Tech's English language teaching in action. .....more