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國立臺灣科技大學 Taiwan Tech

# 十一月份電子報

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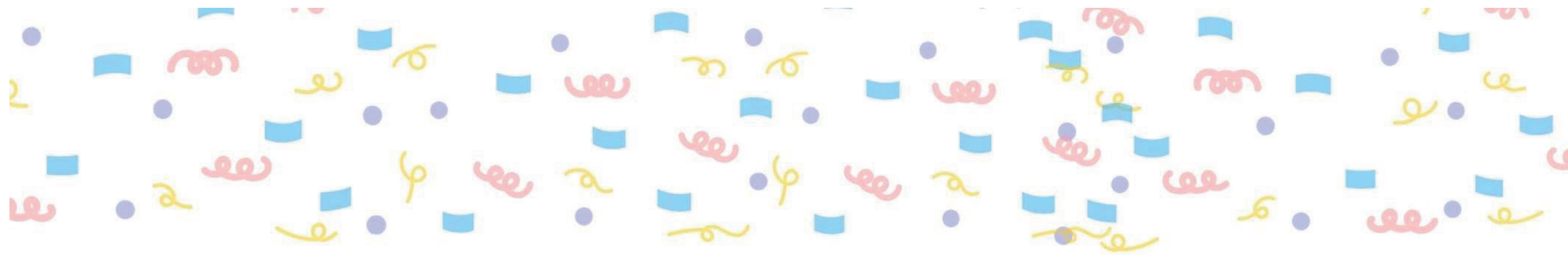
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臺科大  
TAIWAN TECH



NEWS 校內新聞快報



**HOT NEWS**

# 臺科大 Taiwan Tech

**校內新聞快報【十一月・第09期】**

**School News Bulletin, November, Issue 09**

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## 集結全球頂尖創意設計的藝術饗宴 D&AD國際巡迴展臺灣站12/6臺科大隆重開幕

An art feast gathering the world's top creative designs, D&AD International Tour Exhibition Taiwan Station, grandly opens at Taiwan Tech on 12/6

2023-11-30



國立臺灣科技大學通識教育中心及設計系主辦的英國設計與藝術指導獎 ( Design and Art Direction, D&AD ) 巡迴展臺灣站即將邁入第三年，設計系李根在副教授及設計團隊三度操刀籌辦，預計於12月6日至12月22日在國立臺灣科技大學大用工坊盛大展出。李根在期待可以透過舉辦展覽加強臺灣與國際的連結，為設計相關從業人員與學子提供更多了解國際創意趨勢與發展的管道，為台灣設計界帶來新的啟發。

D&AD是全球創意廣告和設計界最具聲望的大獎之一，每年都吸引來自世界各國的設計團隊、插畫師和廣告人參與，獎項包括木鉛筆獎 ( Wood Pencil )、石墨鉛筆獎 ( Graphite Pencil )、黃鉛筆獎 ( Yellow Pencil )、黑鉛筆獎 ( Black Pencil )、白鉛筆獎 ( White Pencil ) 以及為學生設立的新血獎 ( New Blood Awards )，鼓勵新一代設計師挑戰自我潛力，推動設計界的多元發展並創造新趨勢。[...點擊看更多](#)

The Design and Art Direction (D&AD) International Tour Exhibition Taiwan Station, organized by the General Education Center and the Department of Design at Taiwan Tech, is about to enter its third year. Associate Professor Gen-Zai Li from the Department of Design and the design team will be in charge of organizing the event for the third time. The exhibition is scheduled to take place from December 6th to December 22nd at the Grand Workshop of Taiwan Tech. Gen-Zai Li hopes that organizing this exhibition will strengthen the connection between Taiwan and the international design community, and provide more opportunities for professionals and students in the design field to understand international creative trends and developments, bringing new inspiration to the design industry in Taiwan. [...more](#)

## 從平面設計到傳達設計 臺科大設計系同學杜浩瑋獲澳洲創新設計博士全額獎學金

From graphic design to communication design, Du Hao-Wei, a student from the Department of Design, Taiwan Tech, was awarded a full scholarship for a Ph.D. in Innovative Design in Australia.

2023-11-27



臺灣科技大學設計所學生杜浩瑋自去年獲得美國 One Club 國際作品集競賽獎後，獲教育部「藝術與設計菁英培訓計畫」選送澳洲斯威本科技大學就讀一年設計專業課程，更於今(2023)年申請通過澳洲斯威本科技大學創新設計博士全額獎學金。杜浩瑋在2022年經教育部選送澳洲斯威本科技大學設計專業課程過程中，參與墨爾本設計工廠半年課程，在11月另前往瑞士「歐洲核子研究組織」(CERN)兩週，與來自全世界不同領域的設計學生以及研究者、科學家合作，以核子研究組織所研發的「深度科技」進行創新，用設計解決2030未來的社會所面臨問題。在半年墨爾本設計工廠專案中，杜浩瑋以「傳達設計師」角色和澳洲本地學生合作，針對澳洲日益嚴重的「子宮內膜異位症」女性延遲診斷問題，設計出具體解決方案，內容包括：子宮內膜異位症掃描機器人、健康之輪巴士以及子宮內膜異位症篩檢教育計劃。[...點擊看更多](#)

Hao-Wei Du, a student from the Department of Design at Taiwan Tech, has been selected for the Ministry of Education's "Elite Training Program for Arts and Design". Following his success in winning an award at The Young Ones competition in the United States last year, he was recommended to study a one-year design course at Swinburne University of Technology in Australia. Moreover, in 2023, he successfully secured a full scholarship for a Ph.D. in Innovative Design at Swinburne University of Technology in Australia. When Hao-Wei Du was selected by the Ministry of Education to attend the design major at Swinburne University of Technology in 2022, he completed a six-month program at the Design Factory Melbourne. In November, he also traveled to Switzerland for a two-week collaboration at the European Organization for Nuclear Research (CERN). [...more](#)

## 「獨一無二，有您才精彩」 臺科大華東校友會年會盛大舉行

"Unique and Wonderful with your presence" – Taiwan Tech East China District Alumni Association held its annual grand meeting

2023-11-24



臺科大華東校友會2023年會活動於本(112)年11月9日至11日在昆山及上海等地熱烈展開，本次年會以「獨一無二、有您才精彩」為活動主題，歡慶華東校友會邁向第12個年頭，並舉辦校友企業參訪、精誠盃高爾夫球賽、產業及管理資訊分享講座等豐富系列活動。本校由周子銓副校長及校友總會陳劍威理事長率團出席，中區、華南、東南及越南等各地區校友會亦踴躍前往共襄盛舉，熱鬧非凡。本次年會之企業參訪活動，展現了校友們在大陸地區的發展成果。電機系黃宏河校友創辦的宏儒工程公司，在昆山地區深耕20餘年，以高品質無塵室及地坪專業，提供各產業設廠一條龍的專業服務，近年更透過校友服務平台，與營建系越南校友楊文寧合作，將產業觸角延伸至越南，年會當天，楊校友也分享了越南投資環境及相關資訊，雙方的合作成為校友經濟的最佳案例。[...點擊看更多](#)

The 2023 annual event of the Taiwan Tech East China District Alumni Association kicked off enthusiastically from November 9th to 11th in Kunshan and Shanghai. With the theme "Unique and Wonderful with your presence", the event celebrated the 12th year of the East China District Alumni Association. The activities included alumni company visits, the Jingcheng Cup golf tournament, industry and management information sharing seminars, among other enriching events. Vice President Zi-Quan Zhou and Chairman of the Alumni Association, Jian-Wei Chen, led the university delegation. Alumni associations from various regions including Central, South China, Southeast, and Vietnam enthusiastically participated, making the event vibrant and lively.[...more](#)

## 浮雲一別 臺科大三十再重聚

### After the farewell, Taiwan Tech reunites after thirty years

📅 2023-11-24



「浮雲一別後，流水十年間」，民國81、82年從臺灣工業技術學院一別，轉眼已過30、31個年頭。在校友總會及各班聯絡人組成的重聚籌備委員會數月的努力下，臺科大於11月4日辦理112年度【畢業30(+1)重聚】，活動就從臺科校園的精誠雕塑前榜單展開。這天一早，從各地返校的學長姐絡繹不絕，大家在榜單前聚精會神尋找自己的名字，猶如當年的查榜，但已不再是焦急的心情，而是滿懷的記憶。青春總是太匆匆，回想工技歲月，時光在宿舍燈火通明、挑燈夜戰中滑過。今日再聚首，分離雖久，熟悉依舊，各系會場，師生、同學把手言歡，欲罷不能。企管系的張情福學長，是籌備委員會的財務長，熱情聯絡同學，獲得大力的支持，他說：「30重聚，讓大家重溫青春歲月，不論是復刻的榜單還是系辦的分享，處處充滿驚喜及歡笑。謝謝您，臺灣科技大學！」[...點擊看更多](#)

"After parting like floating clouds, ten years have passed like flowing water." Since the separation from National Taiwan Institute of Technology in the years 1992 and 1993, it has now been over 30 and 31 years. Through the efforts of the Reunion Preparation Committee composed of alumni associations and class representatives, Taiwan Tech organized the 112th year's "Graduation 30(+1) Reunion" on November 4. The event kicked off in front of the Jingcheng sculpture on the Taiwan Tech campus. Early that day, alumni returning from various places continuously gathered, earnestly searching for their names on the list, reminiscent of the past days of checking lists. However, the mood was no longer one of anxiety but rather one filled with memories.[...more](#)

## 成功展現設計力 臺科大李根在出任紐約字體設計競賽70年來首位臺灣評審

### Successfully showcasing design expertise, Professor Gen-Zai Lee from Taiwan Tech becomes the first Taiwanese judge appointed in the 70-year history of the New York Typeface Design Competition

📅 2023-11-23

NY TDC紐約字體設計競賽是全世界第一個以字體設計為主的設計競賽，也是知名國際平面設計競賽之一，國立臺灣科技大學設計系副教授李根在曾6度榮獲紐約TDC年度競賽獎項，今年更是受邀擔任評審，這是該競賽舉辦70年來首次邀請臺灣人擔任評審，展現出臺灣設計師在全球有目共睹的創意和設計能量，深受國際肯定與業界讚許。對於成為70年來第一位台灣評審，李根在副教授坦言既高興又惶恐，他指出，本次競賽共分為Type



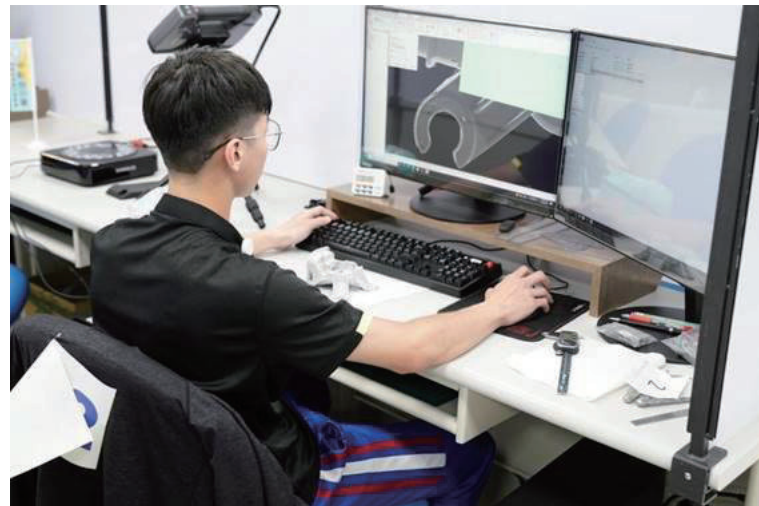
Design(字體設計)、Communications Design(視覺傳達)、Lettering(刻字)三組，每組七位評審中，各有一至二位亞洲設計師，他認為自己的使命在於面對來自世界各地的參賽作品時，讓其他語系的評審得以理解不同文化與語言上的文字設計與應用，並從中取得共識。[...點擊看更多](#)

The NY TDC (New York Type Directors Club) Typeface Design Competition is the world's first design competition primarily focused on typeface design and is one of the renowned international graphic design competitions. Associate Professor Gen-Zai Lee from the Department of Design at Taiwan Tech has been honored six times in the past with awards from the New York TDC annual competition. This year, he was invited to serve as a judge, marking the first time in the competition's 70-year history that a Taiwanese individual has been invited to take on this role. This invitation highlights the undeniable creativity and design prowess of Taiwanese designers globally, earning significant recognition and praise within the international community and industry. [...more](#)

## 臺科大劉冠緯獲選國際技能競賽國手 11月底赴阿布達比與亞洲好手同場競技

**Guan-Wei Liu from Taiwan Tech was selected as a national player in the international skills competition and he will compete with top Asian talents in Abu Dhabi at the end of November**

📅 2023-11-20



技能競賽是展現臺灣技職培訓成果的重要舞臺，勞動部會定期舉辦全國技能競賽遴選技優青年參加兩年一次的國際技能競賽，為國爭光。在今年的國手選拔中，國立臺灣科技大學共有6位學生從眾多好手中脫穎而出、獲得正取資格，其中機械工程系三年級劉冠緯獲選「CAD機械設計製圖類」國手，將於11月27日代表臺灣出戰在阿布達比舉辦的亞洲技能競賽，並於明(2024)年9月遠赴法國里昂參加國際技能競賽，與全球頂尖好手同台競技。劉冠緯也期許自己「可以讓臺灣的國旗在頒獎台上飛揚，讓全世界知道臺灣的技術！」[...點擊看更多](#)

The skills competition serves as a crucial stage to showcase Taiwan's vocational training achievements. The Ministry of Labor regularly organizes the National Skills Competition to select outstanding young talents to participate in the biennial international skills competition, bringing honor to the country. In this year's selection of representatives, Taiwan Tech had a total of 6 students who stood out among many skilled individuals, securing positions. Among them, Guan-Wei Liu, a third-year student majoring in Mechanical Engineering, was selected as the representative in the "CAD Mechanical Design and Drafting" category. He will represent Taiwan and compete in the Asian Skills Competition held in Abu Dhabi on November 27th. Moreover, he will travel to Lyon, France in September next year (2024) to participate in the international skills competition, competing alongside top talents worldwide. Guan-Wei Liu expressed his aspiration, stating, "I hope to proudly raise Taiwan's flag on the award podium and let the world know about Taiwan's technology!" [...more](#)

## 臺科大校友齊心舉辦慈善音樂會 愛心購票盈餘將捐助9個公益團體

**Taiwan Tech alumni join hands to organize a charity concert. The surplus from ticket sales will be donated to support nine charitable organizations**

📅 2023-11-17

臺科大EDBA/EMBA校友會傳承15年來優良傳統，將於12月9日下午14:30假校內演講廳RB105，舉辦「台科送暖 傳愛無限」慈善音樂會，此次並結合校友總會共同主辦，齊心傳愛送暖。由臺科大EDBA/EMBA第八屆校友會理事長翁昆湖率領的幹部群策劃，並獲臺科大校友總會支持共同主辦的「台科送暖 傳愛無限」慈善音樂會，邀請小可樂果劇團、單腳舞者林睦卿、視障歌手林信宏的相信經典樂團、拉絳人合唱團以及歌手方季惟等5組表演團體演出，為需要關懷或優質表演者搭建演出的舞台。小可樂果劇團是第一個由腦性麻痺青少年組成的劇團，戲劇發揮的陶冶影響，在生理或心理都令人讚不絕口。目前小可樂果成員，除原先腦性麻痺孩童外，還有唐氏症、自閉症等學童加入。單腳舞者林睦卿在16歲因骨肉瘤截肢左腳，是第一屆台灣癌症基金會抗癌鬥士得主。她靠著努力，當上職業舞者，在全國醫院、監獄、學校等地巡迴表演，鼓舞人心，深獲好評。[...點擊看更多](#)



The Taiwan Tech EDDBA/EMBA Alumni Association upholds its excellent tradition for 15 years and will host the "Taiwan Tech Warmth, Infinite Love" charity concert on December 9th at 2:30 PM in the RB105 Auditorium on campus. This event, jointly organized with the Alumni Association, aims to spread love and warmth. Led by Kun-Hu Weng, Chairman of the 8th session of the EDDBA/EMBA Alumni Association, the planning committee collaborates with the Taiwan Tech Alumni Association to organize the "Taiwan Tech Warmth, Infinite Love" charity concert. The event will feature performances by five groups: the Little Cola Drama Group, one-legged dancer Mu-Qing Lin, the Believing in Classics band led by visually impaired singer Lin Xin-Hong, the Choir, and singer Fang Ji-Wei. This platform is designed to support performers in need or those providing high-quality performances. [...more](#)

## 臺科大USR計畫為高齡者開發桌遊「球球樂園」與長輩共遊同樂

The USR project at Taiwan Tech aims to develop the tabletop game "Ball Paradise" for the elderly, promoting joyful interaction and leisure activities with senior citizens  2023-11-16



「球球樂園」是臺科大USR「活力創齡-共創共學習」計畫團隊跨校合作而成，由臺科大設計系大四學生劉穎芙和張宇萱，專為高齡者設計的桌遊。在球檯場地，透過擊球遊玩與競爭，讓長輩開心地鍛鍊、學習，也享受玩樂當下！設計者劉穎芙和張宇萱說明，「球球樂園」主要遊戲道具是五種不同顏色的球，及相應顏色拼接而成的球檯。玩家透過槌子將球槌擊到對應顏色的場地，就可以獲得該球，率先將指定顏色小球收集完成者獲勝。而道具球和球檯場地，除視覺五彩繽紛外，其實大有玄機，正方形球檯場地，表面是不規則形狀色塊，有亮片布、光滑面、凹凸顆粒等材質面料的不同摩擦係數。在小球滾動時，會成為助力或是阻力，取決玩家技巧與力道。每顆小球也都有不同的觸感，長輩玩家如果能夠記得各顏色小球的形狀，就能準確地抽取出自己所需的小球。 [...點擊看更多](#)

"Ball Paradise" is a tabletop game created through interdisciplinary collaboration within the "Vitality in Aging - Co-creation and Co-learning" project team at Taiwan Tech. It was designed specifically for the elderly by Taiwan Tech's Department of Design fourth-year students, Ying-Fu Liu and Yu-Hsuan Chang. Played on a tabletop court, this game involves hitting balls, fostering competition, and providing a joyful avenue for senior citizens to exercise, learn, and relish the pleasures of playfulness in the moment! Designers Ying-Fu Liu and Yu-Hsuan Chang explained that the primary game components of "Ball Paradise" consist of five different colored balls and a corresponding ball court assembled with these colors. [...more](#)

## 臺科大與印度理工學院古瓦哈蒂分校進行雙邊合作 舉辦國際研討會加強學術鏈結

Taiwan Tech and the Indian Institute of Technology Guwahati collaborate bilaterally to host an international  2023-11-15  
symposium aimed at strengthening academic connections

為拓展臺灣與印度的雙向學術研究與產業交流，國立臺灣科技大學於與印度理工學院古瓦哈蒂分校(IIT Guwahati)進行雙邊合作約定、成立聯合研究中心，並於10/27舉行開幕典禮暨「2023年半導體技術、先進製造與封裝國際研討會(STMP 2023)」，除邀請印度臺北經濟文化中心科技組組長王金燦博士、印度電子和通訊技術部Sankha Dip Das博士等臺印雙方政府官員與會外，鴻海、台達電、訊凱國際三間臺灣知名企業主管也共同參與本次盛會，分享臺印科技發展新趨勢，展現臺灣印度學術與產業合作交流的決心，期望達成互利共贏的人才培育合作及區域經濟發展的願景。 [...點擊看更多](#)



To expand bilateral academic research and industry exchanges between Taiwan and India, Taiwan Tech has established a collaborative agreement with the Indian Institute of Technology Guwahati (IIT Guwahati) to establish a joint research center. The inauguration ceremony took place on October 27th, accompanied by the "2023 Semiconductor Technology, Advanced Manufacturing, and Packaging International Symposium (STMP 2023)". In addition to inviting governmental officials from both India and Taipei, such as Dr. Wang Jinchuan, Head of the Science and Technology Division, Taipei Economic and Cultural Center in India, and Dr. Sankha Dip Das from the Ministry of Electronics and Information Technology of India, prominent executives from three renowned Taiwanese companies - Hon Hai Precision Industry Co Ltd, Delta Electronics, and Cooler Master Co., Ltd - also participated in the event. Their involvement aimed to share the latest technological developments in Taiwan-India cooperation, demonstrating the commitment to academic and industrial collaboration between the two nations. The event focused on fostering mutually beneficial talent development partnerships and fostering a vision for regional economic development through collaboration...[...more](#)

## 堅定自我，追求卓越 臺科大方程式賽車隊發布二代電動車

**Steadfast in self and pursuing excellence, Taiwan Tech Formula Racing Team releases second-generation electric car**

📅 2023-11-13



國立臺灣科技大學方程式賽車隊於11月11日舉辦成果暨新車發表會，會中揭幕新一代電動賽車「Leopard 01」，發表車輛技術報告、年底及明年賽程規劃和動態展演。臺科大方程式賽車隊參與FSAE 澳洲站，預計於今（2023）年十二月中前往澳洲墨爾本進行比賽。為台灣今年唯一一支前往澳洲賽的學生方程式車隊，此次出賽不僅代表臺科大，更代表台灣在國際競爭的一席之地。今年車隊將原賽車升級，加入空力套件，提升動力總成表現和電力配置，並搭配全新塗裝，命名為「Leopard 01」，象徵原型豹的速度和美學，彰顯二代電動車霸氣。「Leopard 01」在電力和機械檢測上，系統模擬0到100公尺加速僅花費5秒，馬力升級來到107匹，也更換更先進、更高轉速的馬達，加上輕量化車體結構及材料，並使用部分環保材質，減少對環境影響的同時，呼應全球減碳之新能源趨勢。...[點擊看更多](#)

On November 11th, Taiwan Tech's Formula Racing Team held an event to showcase their accomplishments and unveil their new electric vehicle, the "Leopard 01". The event included the presentation of the vehicle's technical report, plans for the remainder of the year and next year's racing schedule, and dynamic demonstrations. Taiwan Tech's Formula Racing Team will be participating in the FSAE Australasia event, scheduled to take place in Melbourne, Australia, expected to occur in mid-December of the current year (2023). As the only Taiwanese team attending the Australian event this year, their participation not only represents Taiwan Tech but also secures Taiwan's place in international competition...[...more](#)

## QS亞洲大學國際學生項目排名 臺科大蟬聯全台第一

**QS Asia University Rankings for International Student Programs: Taiwan Tech retains the top position in Taiwan**

📅 2023-11-10

臺灣科技大學應用外語系三年級葉芷妤同學入選112年外交部青年大使，於9月2日至11日，赴我國加勒比海友邦聖露西亞從事外交活動，正式拜會代理總督、參眾議長等政要之外，也在「臺露之夜」及參訪學校中，從事文化交流。葉芷妤表示，這次出訪聖露西亞，她負責英語宣傳介紹部分，除了拜會活動需要大量資料準備外，在行程中協助其他文化才藝專長的青年大使翻譯。這次出訪，她發現，官方拜會行程不是原先想像的容易，外交部提供舞台給青年大使們，事前需要充足準備，且節奏快速緊湊。面對需要及時調整的狀況，也要有彈性空間。相對於官方的拜會，她更喜歡像是餐聚的交誼場合，能在輕鬆對話中，瞭解實際情況。...[點擊看更多](#)



Chih-Yu Yeh, a third-year student from Department of Applied Foreign Languages at Taiwan Tech, was selected as the Youth Ambassador for the Ministry of Foreign Affairs in the 112th year of the Republic of China. From September 2 to 11, she engaged in diplomatic activities in Saint Lucia, a diplomatic partner in the Caribbean. During her visit, she formally met with the acting governor-general, as well as the speaker of the House of Assembly. Additionally, she participated in the “Taiwan-Saint Lucia Night” and engaged in school visits, promoting cultural exchange. During this visit to Saint Lucia, Yeh Chih-yu was responsible for the English language promotional and informational aspects. In addition to extensive preparation for the scheduled meetings, she also provided valuable translation assistance to fellow Youth Ambassadors, particularly those possessing expertise in cultural and artistic domains. Reflecting on the experience, Ms. Yeh noted that the official visit itinerary surpassed her initial expectations. [...more](#)

## 臺科大無限節 永續發展打造低碳校園

2023-11-09

### Taiwan Tech's Infinity Festival promotes sustainable development to create a low-carbon campus



國立臺灣科技大學於11月1日至19日間舉辦第二屆臺科大無限節系列活動，並於11月8日舉行臺科大無限節開幕儀式。系列活動包含拍下校園內外體現永續瞬間的攝影競賽，以及透過身體力行將「永續」化為行動力，辦理7場永續工作坊，邀請校內師生以及周邊國中小共襄盛舉；並舉辦永續閱讀書展、USR招募會暨聯展以及校園永續地圖等，運用豐富多樣化的活動連結學生、教職員以及一般民眾。11月8日當天活動還設有永續主題市集，廣邀校內校外團體共計12攤位，以生動活潑的方式推廣無限大學的理念，也不斷傳達「永續發展」的無限精神，充分表現出臺科大對於校園永續的努力與重視。 [...點擊看更多](#)

Taiwan Tech held its second annual Taiwan Tech Infinity Festival from November 1st to 19th, including the opening ceremony on November 8th. The festival consisted of various activities aimed at promoting sustainability on campus. These activities comprised a photography competition capturing sustainable moments both inside and outside the campus, as well as seven workshops encouraging practical actions towards sustainability. Participants included faculty, students, and nearby primary and secondary school students. Additionally, there were events such as a sustainable reading book exhibition, a recruitment fair for University Social Responsibility projects, a collaborative exhibition, and a sustainability campus map. These diverse activities were designed to connect students, faculty, and the general public. On November 8th, a sustainability-themed market was also set up, inviting a total of 12 booths from both within and outside the university to vividly promote the concept of an unlimited university and perpetuate the spirit of “infinite sustainability”. [...more](#)

## 傑出校友張恩傑：信念是邁向成功的不二法門

2023-11-07

### Distinguished alumnus En-Jie Zhang: Faith is the key to success

「這輩子絕對不要再當窮人！」秉持著這個堅定的信念，臺科大傑出校友—德微科技張恩傑董事長，一步一腳印，筆路藍縷的創建出屬於他的二極體事業。以代理銷售二極體晶圓、晶片等產品起家，並轉型投入二極體的研發、檢測與品保，持續改良優化製程，走過28個年頭的德微科技，如今已是整流二極體專業供應製造商之翹楚，毛利率上看40%。張恩傑秉持著臺科人務實致用的精神，穩扎穩打的在二極體經營領域一步步向上發展，成功翻轉命運，開創出不同的人生道路，並榮獲經濟部第13屆小巨人獎及中華民國企業經理協進會2015年「全國最佳總經理獎」，堪稱白手起家企業家典範。 [...點擊看更多](#)





Carrying a steadfast conviction of "never wanting to be poor again" throughout his life, En-Jie Zhang, an outstanding alumnus of Taiwan Tech and Chairman of Eris Technology Corp., has paved his way to establish his semiconductor business. Commencing with the agency sales of semiconductor wafers and chips, he strategically transitioned into the research, testing, and quality assurance of semiconductors. Over the course of 28 years, Eris Technology Corp. has evolved into a leading manufacturer specializing in rectifier diodes, boasting a remarkable profit margin of 40%. Upholding the pragmatic and practical spirit of Taiwan Tech, En-Jie Zhang steadily advanced in the field of semiconductor management, successfully reshaping his destiny. Recognized for his achievements, he was honored with the 13th Small and Medium Enterprise Administration's Small Giant Award and the 2015 "National Best General Manager Award" by the Chinese National Association of Managers, establishing him as an exemplary entrepreneur who started from scratch. [...more](#)

## 臺科大與清邁大學科學園區簽署MOU 率團隊赴泰進行青創培訓商拓合作

Taiwan Tech signs MOU with Science and Technology Park, Chiang Mai University, and leads team to Thailand for Youth Entrepreneurship Training and Business Development Collaboration 📅 2023-11-07

為拓展臺灣與泰國的雙向培訓與拓商交流計畫，國立臺灣科技大學創新育成中心於10月15日至20日期間，率領兩家優質進駐企業帆益科技教育股份有限公司以及獵戶科技股份有限公司前往泰國，除了和清邁大學科學園區簽署合作意向書，為台灣新創品牌開拓泰國市場並提供穩定的合作管道外，也在北部科學園區(NSP)與姐妹校清邁大學科學園區(STeP)合作舉辦NTUST-STeP Pitch Day，並拜訪泰國北部科學園區、清邁大學科學園區、泰國清邁商業工會(Chamber of Commerce in Chiang Mai)以及下東北科學園區(LNESP)，與當地廠商進行深入交流，展現臺灣新創實力。泰國作為東協國家的第二大經濟體，政府近年來致力發展創業生態圈，投入大量資源支持泰國新創產業的發展，而清邁大學是泰國重點關注的產業和青年創業培育學校之一，旗下的科學園區也是泰國北部科學園區的總部所在地。 [...點擊看更多](#)

To expand the two-way training and business exchange program between Taiwan and Thailand, Taiwan Tech (NTUST)'s Innovation and Incubation Center led a delegation from October 15th to 20th. The delegation comprised representatives from two high-quality resident companies, namely FreEntity Co., Ltd., and Orion go Co., Ltd. During the visit to Thailand, they not only signed a memorandum of understanding (MOU) for cooperation with Chiang Mai University Science and Technology Park but also aimed to open up the Thai market for Taiwanese startups and provide a stable cooperation channel. Additionally, they collaborated with the Northern Science Park (NSP) and Science and Technology Park, Chiang Mai University (STeP) to organize the NTUST-STeP Pitch Day. [...more](#)



## 臺科大增設資安碩士班 攜手業界跨域合作培育資安人才

Taiwan Tech establishes a Master's program in cybersecurity, and collaborates across industries to cultivate talents in cybersecurity 📅 2023-11-06

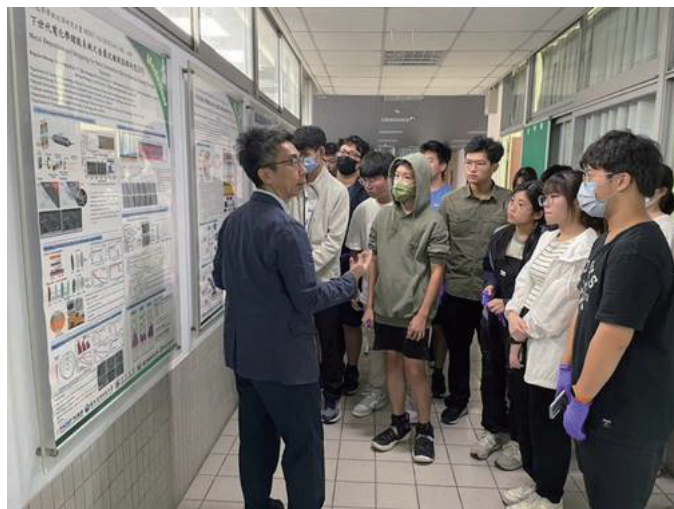
因應資安人才需求孔急，國立臺灣科技大學於112學年度增設「資訊安全科技與管理碩士班」，完整考量資安產業不同職缺，結合業界合作進行課程規劃，建立以產業需求為導向的資安人才培育體系。臺科大也是獲得國科會「台灣資安科技研究中心 (TACC)」計畫補助的全國九個學校或研究中心之一，未來除尋求在資安研究上成為國際頂尖之外，也將藉由產官學資源鏈結、國內外專家學者經驗分享，強化實務技能，培育臺灣資安產業人才。資管系系主任兼資通安全研究與教學中心主任查士朝主任說，臺科大長期和業界有緊密合作關係，攜手培育資安人才。比如：和全球網路安全業界領導廠商Palo Alto Networks合作開設資訊安全防禦技術實戰課程，和全球虛擬化技術領導廠商VMWare合作開設課程。並與伊雲谷數位科技公司及以色列 Check Point 公司簽訂產學合作計畫。 [...點擊看更多](#)



In response to the urgent demand for cybersecurity talent, Taiwan Tech has added a "Master's Program in Information Security Technology and Management" in the academic year 112. Taking into account the various positions in the cybersecurity industry, the program is developed in collaboration with the industry, establishing a cybersecurity talent cultivation system guided by industry needs. Taiwan Tech is also one of the nine schools or research centers nationwide that has received funding from the National Science Council for the "Taiwan Academic Cybersecurity Center (TACC)" project. In addition to aiming to become internationally top-notch in cybersecurity research, the university also seeks to strengthen practical skills through the linkage of industry, government, and academia resources, as well as the sharing of experiences from domestic and international experts and scholars, nurturing talents for Taiwan's cybersecurity industry...[more](#)

## 培育下一代科研種子 臺科大舉辦科學參訪邀高中生動手做永續電池

**Cultivating the next generation of research talents, Taiwan Tech organizes scientific visits, inviting high school students to get hands-on experience in making sustainable batteries**  2023-11-03



為了讓青年學子有機會親近科學、實地參觀專業科研場域，國立臺灣科技大學永續電化學能源發展中心 (Sustainable Electrochemical Energy Development Center, SEED) 響應國科會「Kiss Science - 科學開門，青春不悶」活動，由黃炳照教授、蘇威年教授率領研究團隊，透過科學實作與生動有趣的講解，讓松山高中的學生親自組裝水系電池，啟發他們對科學的興趣，黃炳照教授也期待可以透過活動讓學生深入了解產業，培養出下一代科研種子。臺科大永續電化學能源發展中心以「電池儲能」、「氫能轉換」技術為兩大發展核心，結合理論與分析技術，致力於研發氫能與綠色電化學系統，提升能源的效率與電池的安全性。本次的活動也順應發展方向，安排專家導覽、科普演講、DIY實作課程等，一步步帶領學生探索永續電池與電化學領域的奧秘。...[點擊看更多](#)

In order to provide young students with the opportunity to get close to science and exposure to professional research environments, Taiwan Tech's Sustainable Electrochemical Energy Development Center (SEED) responded to the National Science Council's "Kiss Science - Opening the Doors to Science, Keeping Youth Engaged" initiative. Led by Professor Bing-Zhao Huang and Professor Wei-Nian Su, the research team employed practical scientific demonstrations and compelling explanations to guide students from Songshan High School in the assembly of water-based batteries. The primary objective was to inspire their interest in science, and Professor Bing-Zhao Huang also hopes that through this ...[more](#)