

淡江大學學校財團法人淡江大學 115 學年度【第 2 學期】延攬師資公告

說明：

- 一、具有教育部認可國內外大專院校之博士學位或具助理教授(含)以上教師資格證書者。
- 二、擬聘職級為助理教授(含)以上，可英語授課者優先考量。
- 三、新聘專任教師應配合學校開課需求，開設英語(含其他外語)授課課程。
- 四、應徵教師請於**各單位截止日前**於「淡江大學教職員招募系統」登錄並上傳相關資料(網址 <https://psn.ais.tku.edu.tw/staffsjob>)：

(一)教師基本資料、主要論著及研究資料。

(二)學經歷相關證件：

- 1、最高學歷證書(或臨時學位證明函)、成績單(持國外學位之學校不發成績單者免附)。
- 2、持國外學位而無同等級之教育部資格證書者，請將正式學位證書(或臨時學位證明函)及成績單(無成績單由修業學校教務相關行政單位出具修業期間之證明文件)送至外交部駐外館處先行驗證，並至移民署辦理入出境查證事宜。
- 3、推薦函 2 份，如為不公開推薦函，則請**彌封逕寄應徵單位**。信封請務必註明應徵系所及姓名(郵戳為憑，恕不退件)。
- 4、最高教師資格證書(無則免附)。

(三)各發聘單位另增之上傳資料(詳各發聘單位公告)。

(四)自行增加之佐證資料。

五、本校網址 <https://www.tku.edu.tw>、連絡電話：(02)2621-5656，各系所分機

人力資源處網址 <https://www.hr.tku.edu.tw>。

單位別	名額	學術專長、領域	其他條件	系所分機	截止日
資訊與圖書館學系	1	圖書資訊學、人工智慧、資工、資管、資科及數位學習等相關領域，具相關研究或實務經驗者。	具有教育部認可國內外大專院校之圖書資訊學、資訊工程、資訊管理、資訊科學、數位學習或其他相關領域之博士學位。	2335	115.11.6
應用數學與數據科學學系	2	1.具數學、應用數學、統計、資料科學或其他相關領域專長，研究方向可包括統計推論、迴歸分析、多變量分析、時間序列或其他統計相關領域。 2.具數學、應用數學、資料科學、人工智慧或其他相關領域專長，研究方向可包括計算數學、機器學習、人工智慧或其他相關領域。	具有教育部認可之國內外大專院校數學、應用數學、統計、資料科學、人工智慧或其他相關領域之博士學位。	2502	115.11.5
物理學系	1	偏好量子資訊、量子科技或半導體物理領域，但仍歡迎物理其他新興領域。	1.具有教育部認可國內外大專院校之物理相關領域博士。 2.具教學熱忱、研究潛力與英語授課能力。	2578	115.10.30
化學學系	1	有機化學、分析化學及物理化學。	1.具有教育部認可國內外大專院校之化學相關領域博士。 2.具研究潛力與教學熱忱。 3.能以中、英語授課。 4.歡迎已有教育部大專院校教師證書之專業人士申請。	2533	115.11.6

單位別	名額	學術專長、領域	其他條件	系所分機	截止日
土木工程學系	1	土木工程材料(含混凝土、鋪面及綠營建材料)與運輸工程(含公路工程),以及人工智慧在土木工程中的創新與實務應用等領域。	1.具備國內外土木工程博士學位。 2.具備全英語授課能力且願意擔任本系一般性課程。 3.具備研究潛力與教學熱忱。	2571	115.11.6
機械與機電工程學系	1	機械或電機相關領域,具相關研究或實務經驗者。	1.具有教育部認可國內外大專院校之機械、機電、電機、材料及相關領域博士學位。 2.具研究潛力與教學熱忱。 3.願意配合實施遠距教學。	2573	115.11.6
電機工程學系	2	人工智慧系統設計、智慧型控制、機器人設計、資機電系統整合、智慧型控制系統晶片設計、人工智慧系統晶片設計、非地面網路系統、第六代行動通訊、量子通訊、物聯網、通訊晶片設計、電磁暨微波理論與工程、光通訊系統與元件、信號處理及其他電機相關領域。	1.具研究潛力與教學熱忱。 2.能以中、英語授課。	3326	115.11.1
資訊工程學系	1	資訊安全、人工智慧、電腦視覺、作業系統、計算機組織、金融科技。	1.具有教育部認可國內外大專院校之資訊、電子、電機或數學相關領域博士。 2.能以中、英語授課。	3687	115.11.1
航空太空工程學系	1	航太工程、機械工程、電機工程相關領域,熱流領域優先考量。	1.具有教育部認可國內外大專院校之航太工程、機械工程、電機工程相關領域博士。 2.具研究潛力與教學熱忱。	2577	115.10.26
國際企業學系	1	經濟、管理相關領域。	1.富教學研究熱誠。 2.具全英語授課能力。	2626	115.11.6
財務金融學系	3	金融科技、財務計量、金融量化研究與風險管理相關領域。	1.具教育部認可國內外大專院校之財務金融或經濟學博士學位。 2.具備英語授課能力,須提供教學經歷或英語檢定證明。	2592	115.11.6
風險管理與保險學系	1	保險經營、保險實務、金融與科技、資料分析與 AI 應用、智慧型應用程式開發、民法、商事法、精算數學、保險商品設計。	1.具全英語授課能力。 2.具研究潛力、外國學術經驗與實務經驗尤佳。	2563	115.11.6
會計學系	3	具財務會計、審計學、稅務法規、會計資訊系統或實務經驗者尤佳。	1.具備全英語授課能力。 2.具研究潛力、外國學術經驗與實務經驗尤佳。	2589	115.11.6
統計與資料科學學系	2	統計與資料科學相關領域。	1.具有教育部認可之國內外大專院校統計或資料科學相關領域之博士學位。 2.富教學與研究熱忱,且具全英語授課能力。	2632	115.11.6

單位別	名額	學術專長、領域	其他條件	系所分機	截止日
資訊管理學系	2	資訊管理相關專長，包括作業系統、程式語言、程式設計、物件導向程式設計、軟體技術與發展、資料探勘、資料結構、資料庫設計與管理、演算法等相關領域。	具教學熱忱、研究潛力與全英語授課能力。	2645	115.11.6
運輸管理學系	1	交通控制、軌道運輸、海洋運輸或其他運輸相關領域。	1.具有教育部認可之國內外大專校院博士學位，並具運輸相關領域之專長。 2.具研究潛力、產學合作或國外學術經驗者尤佳。	2598	115.11.6
公共行政暨法律學系	1	民商法:可教授債編、物權法和民事訴訟法。 (請註明能教授上述之課程至少一門)	1.具有教育部認可之國內外大專校院博士學位，並具運輸相關領域之專長。 2.具研究潛力、產學合作或國外學術經驗者尤佳。	2554	115.11.6
英文學系	2	1.文化研究領域：視覺文化、媒體研究、流行文化、數位媒體與文化等。 2.語言學領域：認知語言學、心理語言學、神經語言學、語言與大腦、語意與概念表徵等。	1.具教育部認可國內外大專院校之相關領域博士學位。 2.具備全英語授課能力。 3.可配合系所發展方向及行政事務。	2329	115.11.6
國際觀光管理學系	1	觀光遊憩、商業管理、全英語教學，符合上述領域或具跨領域整合能力者尤佳。	具備全英語授課(EMI)能力，能擔任全英語核心或選修專業課程之教學。對大學教學、學生輔導及系所發展具高度熱忱，願配合系所推動創新教學、學生大三出國、產業實習輔導及各項行政業務。具備良好學術研究的潛力或能量。	3660	115.11.6
教育與未來設計學系	1	高教改革、跨域創新、邏輯與批判思考、教育哲學、學習與認知。	具有教育部認可國內外大專院校之高等教育理論與實務相關領域博士學位，具教授資格為佳。	2115	115.10.25
體育教學與活動組	2	人工智慧、資料分析、輔具設計、智慧照護、復能運動規劃、機構管理、體適能、足球、運動術科等相關領域。	1.具有教育部認可國內外大專院校之體育與健康相關領域博士學位。 2.錄取後需辦理體育行政工作、協助執行各項計畫的推展、協助校運動代表隊訓練。 3.須可於淡水校園教授體育相關課程及蘭陽校園精準健康學院授課。 4.應徵者須檢具下列資料： (1)學術研究成果。 (2)選手資歷與競賽成績、教	2172	115.10.30

單位別	名額	學術專長、領域	其他條件	系所分機	截止日
			練證照影本。 (3)其他各類體育與健康相關證照及成績證明影本。 (4)體育與健康相關工作資歷影本。		

說明：待遇比照公立學校標準，得依本校「專任教師研究獎勵辦法」申請研究獎勵。

2027 Full-time Faculty Recruitment at Tamkang University

Note:

1. Position:

- (1) Applicants must have a doctoral degree or a teacher qualification certificate of assistant professor (inclusive) or above from overseas or domestic institutes of higher education recognized by the Ministry of Education.
- (2) Proposed level of the applicant is assistant professor (inclusive) or above, and must have the ability to teach in English.
- (3) Newly appointed full-time teaching faculty members are required to offer courses taught in English (or other foreign languages) to meet the university's course needs.

2. Application: Please self-register and upload relevant information online at <https://psn.ais.tku.edu.tw/staffsjob> before **before the deadline:**

- (1) Submit a personal profile, research, and publication information. (Assistant Professors without a Ph.D. degree or Associate Professors (and above) without a Certificate of Teaching Qualification must have produced four or more publications in the past five years.)
- (2) Submit documentation of education and experience in electronic format:
 - a. Proof of the highest level of education completed (or temporary proof of completion) and transcript. (Candidates who have earned a degree from a foreign university that does not issue transcripts are exempt from submitting a transcript.)
 - b. Candidates who have earned a degree from a foreign university but do not hold an equivalent Certificate of Teaching Qualification issued by the Ministry of Education should send the proof of education and transcript to the Ministry of Foreign Affairs (ROC Embassies) for verification, and have their entry and exit dates verified by the National Immigration Agency.
 - c. Two letters of recommendation. (If the letters are confidential, send them directly to the appropriate department in sealed envelopes. On the envelope, please indicate your name and the name of the department you are applying to. The envelope must be postmarked on or before the deadline.)
 - d. Certificate of Teaching Qualification issued by the Ministry of Education, Taiwan (if applicable).
- (3) Submit supporting documents required by the department (please refer to the department's job announcement).
- (4) Submit supplementary documents (optional).

3. Websites:

Tamkang University: <https://www.tku.edu.tw>, TEL : +886-2-2621-5656, Ext.

Office of Human Resources: <https://www.hr.tku.edu.tw>

Department	Quota	Academic specialties 、 Fields	Qualifications	Ext.	Deadline
Department of Information and Library Science	1	Candidates with research or practical experience in Library and Information Science, Artificial Intelligence, Computer Science, Information Management, Information Science, or e-Learning-related fields are preferred.	Ph.D. degree in Library and Information Science, Artificial Intelligence, Computer Science, Information Management, Information Science, e-Learning, or other related fields.	2335	115.11.6

Department	Quota	Academic specialties 、Fields	Qualifications	Ext.	Deadline
Department of Applied Mathematics and Data Science	2	1. Expertise in Mathematics, Applied Mathematics, Statistics, Data Science, or other related fields. Research areas may include statistical inference, regression analysis, multivariate analysis, time series, or other related areas in statistics. 2. Expertise in Mathematics, Applied Mathematics, Data Science, Artificial Intelligence, or other related fields. Research areas may include computational mathematics, machine learning, artificial intelligence, or other related areas.	A Ph.D. degree in Mathematics, Applied Mathematics, Statistics, Data Science, Artificial Intelligence, or a related field from a university recognized by the Ministry of Education, Taiwan.	2502	115.11.5
Department of Physics	1	Applications are invited from candidates in all areas of physics. Areas of particular interest include Quantum Information Science, Quantum Technology, and Semiconductor Physics. Outstanding candidates in other emerging areas of physics are also encouraged to apply.	1.A Ph.D. in Physics or a closely related field from an accredited university or institution. 2.Demonstrated commitment to teaching, strong research potential, and the ability to teach courses in English.	2578	115.10.30
Department of Chemistry	1	Organic Chemistry, Analytical Chemistry, and Physical Chemistry.	1.Possess a Ph.D. in a chemistry-related field from a domestic or international university recognized by the Ministry of Education. 2.Demonstrate research potential and enthusiasm for teaching. 3.Be capable of teaching in both Chinese and English. 4.Applications are particularly welcomed from candidates who already possess a faculty certificate for higher education institutions issued by the Ministry of	2533	115.11.6

Department	Quota	Academic specialties 、Fields	Qualifications	Ext.	Deadline
			Education, Taiwan.		
Department of Civil Engineering	1	Civil engineering materials (including concrete, pavement, and green construction materials), transportation engineering (including highway engineering), as well as innovations and practical applications of artificial intelligence in civil engineering.	1.Ph.D. degree in Civil Engineering. 2.Ability to teach in English and willing to teach fundamental civil engineering courses (fundamental CE courses) . 3.Enthusiasm for research and teaching.	2571	115.11.6
Department of Mechanical and Electro-Mechanical Engineering	1	Mechanical engineering or Electrical Engineering related fields and working experience will be considered preferably.	1.Ph.D. degree in Mechanical, Electro-Mechanical Engineering, Electrical Engineering or related fields. 2.Enthusiasm for research and teaching. 3.Ability to deliver distantlearning courses.	2573	115.11.6
Department of Electrical and Computer Engineering	2	Artificial Intelligence System Design, Intelligent Control, Robot Design, Multisystem Integration, Intelligent Control System Chip Design, AI Chip Design, Non- Terrestrial Networks(NTN), Reconfigurable Intelligent Surface (RIS) Aided Systems, Delay- Doppler Multicarrier Modulation, 6th Generation Mobile Communications, Quantum Communication, Internet of Things (IoT) , Communication Chip Design, Electromagnetic and Microwave Theory and Engineering, Optical Communication Systems and Components, Signal Processing, and other related fields.	1.Enthusiasm for research and teaching. 2.Candidates must be capable of delivering instruction in both Chinese and English.	3326	115.11.1

Department	Quota	Academic specialties 、Fields	Qualifications	Ext.	Deadline
Department of Computer Science and Information Engineering	1	Information Security, Artificial Intelligence, Computer vision, Operating systems, Computer organization, Financial Technology.	1.Candidates should have a Ph.D. degree in Computer science, Computer Engineering, Electrical Engineering, Mathematics or related fields. 2.Candidates must be capable of delivering instruction in both Chinese and English.	3687	115.11.1
Department of Aerospace Engineering	1	Aerospace, Aeronautical, Mechanical, Electrical Engineering or related fields,thermo-Fluid/CFD will be preferred.	1.Applicants should have a Ph.D. degree in the Aerospace/Aeronautical/Mechanical/Electrical Engineering or related fields. 2.Demonstrate research potential and enthusiasm for teaching.	2577	115.10.26
Department of International Business	1	Fields related to economics and management.	1. Demonstrates enthusiasm for teaching and research. 2. Ability to teach in English.	2626	115.11.6
Department of Banking and Finance	3	Financial Technology, Financial Econometrics, Research in Quantitative Finance, Risk Management.	1.Ph.D in Finance or Ph.D. in Economics. 2.Ability to teach in English. Demonstrate English-taught experience or English Proficiency certificate.	2592	115.11.6
Department of Risk Management and Insurance	1	Insurance operations, Insurance practice, Finance and Technology, Data analysis and AI applications, Intelligent application development, Civil Law, Commercial law, Actuarial mathematics, Design of Insurance Production.	1.Ability to teach in English. 2.Prefer outstanding candidates with research potential, international academic background and practical working experience.	2563	115.11.6
Department of Accounting	3	Candidates with research or practical experience in financial accounting, auditing, tax regulations, or accounting information systems are preferred.	1.Ability to teach in English. 2.Prefer outstanding candidates with research potential, international academic background and practical working experience.	2589	115.11.6
Department of Statistics and Data Science	2	All fields related to Statistics and Data Science.	1.Ph.D. in Statistics, Data Science, or related fields. 2.Passionate about teaching and research, with the ability to teach in English.	2632	115.11.6

Department	Quota	Academic specialties 、Fields	Qualifications	Ext.	Deadline
Department of Information Management	2	Related Information Management expertise, including Operation System, Programming Languages, Computer Programming, Object Oriented Technology, Software Technologies and Development, Data Mining, Data Structure, Database Design and Management, Algorithms, and other related fields.	Enthusiasm for teaching and research, with the ability to teach in English.	2645	115.11.6
Department of Transportation Management	1	Traffic Engineering, Railway Transportation, Maritime Transportation or other transportation-related fields.	1.Ph.D. degree from a university recognized by the Ministry of Education, with expertise in transportation-related fields. 2.Research potential, industry collaboration, or international academic experience preferred.	2598	115.11.6
Department of Public Administration and Law	1	Civil and Commercial Laws, Civil Code-Obligations, Civil Code-Property, and Code of Civil Procedure. (Please indicate at least one course in one of these fields.)	1.PhD in Law, S.J.D/J.S.D., Dr. iur. 2.Ability to teach in English preferred.	2554	115.11.6
Department of English	2	1.Visual culture, media studies, popular culture, digital media, digital culture. 2.Cognitive linguistics, psycholinguistics, language processing, discourse analysis. 3.Interdisciplinary research and teaching experience is particularly welcome.	1.Hold a Ph.D in cultural studies, comparative literature, media studies, linguistics, cognitive science, or a related field. 2.Demonstrate strong potential for research and teaching. 3.Be capable of teaching courses in English.	2329	115.11.6
Department of International Tourism Management(English-Taught Program)	1	Tourism & recreation, business & management, EMI(English as a Medium of Instruction). Candidates qualifying in these areas or with proven interdisciplinary integration skills are preferred.	EMI Capability: Proficient in English-medium instruction (EMI) to teach undergraduate core and elective specialized courses in English. Dedication & Service: Highly dedicated to higher education teaching, student advising, and	3660	115.11.6

Department	Quota	Academic specialties 、Fields	Qualifications	Ext.	Deadline
			departmental service, with readiness to support innovative teaching, junior-study-abroad programs, internship mentorship and departmental administrative services. Research Track Record: Strong track record or high potential in scholarly academic research.		
Department of Education and Futures Design	1	Higher Education Reform, Interdisciplinary Innovation, Logic and Critical Thinking, Philosophy of Education, Learning and Cognition.	A doctoral degree in a field related to higher education, theory and practice from a domestic or overseas university recognized by the Ministry of Education is required. Applicants with qualifications of a professorship are preferred.	2115	115.10.25
Physical Education Instruction and Activities Section	2	Artificial Intelligence, Data Analysis, Assistive Device Design, Smart Care, Rehabilitation Exercise Planning, Institutional Management, Physical Fitness, Football, Sports Specialty and related fields.	1.Ph.D. in the related field of physical education and healthcare. 2.The new faculty member will also be expected to handle administrative work related to physical education and execute projects and be responsible for the training of the representative team. 3.Teaching classes of physical education in Tamsui campus and College of Precision Healthcare in Lanyang campus. 4.The applicant should also attach the following information: (1) Research paper to be needed. (2) Certificate of sports player and proof of achievement, coach's license. (3) Physical education and healthcare related certificate, competition	2172	115.10.30

Department	Quota	Academic specialties 、 Fields	Qualifications	Ext.	Deadline
			results. (4) Proof of achievement about physical education and healthcare.		

Note (Salary): Salaries at TKU are comparable to those of public universities in Taiwan. Candidates may apply for research assistance grants in accordance with the school's relevant grant regulations.