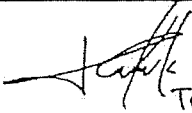
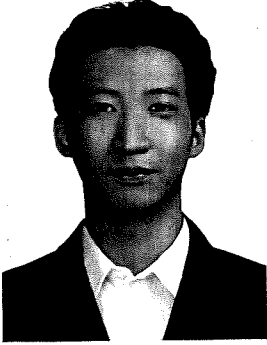


兼任教師簡歷表

姓名	中： 王禮玉	身分證 字號	L800165966	出生 年月日	1998-05-28	
	英： Taufik Kurrahman					
學制 別	日間部	新續 聘	新聘	性別	男	
教師 證	證書字號：			擬聘職 級表	助理教授	
	年資起算：					
連絡 方式	地址： 41359臺中市霧峰區中正路523號5樓之三510			手機	0963846381	
	E-mail： tkurrahman51@gmail.com			電話	0963846381	
學歷	學校名稱	系所	學位 名稱	修業起迄 (年月)	授予學年 (年月)	畢業國家
	國立臺灣海洋大學	航運管理學系	博士	110/09~115/04	115/04	中華民國
專業 執照					銀行帳號 (新聘填寫)	
					00210880836409(中 華郵政)	
學位 別	論文名稱			指導教授		
	數據驅動的供應鏈數位轉型能力促進永續發展：以印尼汽車產業為例			蔡豐明		
授課 資料	課程名稱：商務溝通(一)，授課時數：2.0，授課時段：每週星期四第5節至第6節 課程名稱：國際商業談判，授課時數：2.0，授課時段：每週星期四第3節至第4節					
現職 及 主要 經歷	服務機關名稱	職稱	專兼任	任職起迄(年月日)		
	國立臺灣海洋大學	兼任講師	兼任	2025/08/01~		

勞保 勞退 & 健保 申報 調查	勞工保險	勞工退休金	全民健康保險
	本人不具本職，須投保勞工保險	※本人不具本職，須由僱主提繳勞工退休準備金 勞退個人自願提繳率 0%	本人不具本職，須投保健保 ※如有其他眷屬需依附加保，請另填本校提供之申報表並簽章，由單位送人事室以憑辦理加保作業。
其他	是否具有原住民身分： 非原住民族		是否領有身心障礙手冊： ~
聘任 單位 圈核 欄位	應聘資格條件： 講授專業課程 陳普曼	填表人簽章	系所主任核章
		 Taufik Karrahon	

國立勤益科技大學應用英語系應徵教職履歷表

相片			姓名	Taufik Kurrahman	聯絡電話	0963846381	
			出生年月日	1998-05-28	E-mail	tkurrahman51@gmail.com	
			身分證字號 (護照號碼)	L800165966	通訊處	臺中市霧峰區中正路 523號5樓之三510	
學歷 及 主 要 經 歷	畢業學校名稱	系所	修業起訖年月 (YYY/MM)/ (YYY/MM)	學位	國家	論文名稱	指導教授
	Universitas Muhammadiyah Yogyakarta	International Relations	2015年 09月 至 2019年 04月	Bachelor	Indonesia	New Southbound Policy as Taiwan Strategy to Gain International Recognition	
	Asia University	Business Administration	2019年 09月 至 2021年 06月	Master	Taiwan	Embracing Culture, Embracing the Team: The Influence of Cultural Intelligence on Teamwork Capability	Dr. Massoud Moslehpour
	National Taiwan Ocean University	Shipping and Transportation Management	2021年 09月 至 2026年 06月	PhD	Taiwan	Data-driven Digital Transformation Model in a Supply Chain to Promote Sustainability: Automobile Industry Perspective in Indonesia	Prof. Tsai Feng-Ming
	服務學校(機關)名稱	職別	任職起訖年月 (YYY/MM)/ (YYY/MM)	專兼任	所擔任工作內容或曾經授課課程名稱		

教師 證照	等級	證書字號 (字第 號)	起資年月 (YYY/MM)	專業證 照	名稱	字號	核照機關
近五年學術論文及相關著作 (作者、著作名稱、出版處或期 刊名稱、期刊卷/頁次、出版時 間)				1.	Tsai, F. M., Kurrahman, T., Lim, M. K., Sethanan, K., & Tseng, M. L. (2025). Artificial intelligence in green production and industrial engineering: challenges and future perspectives. <i>Journal of Industrial and Production Engineering</i> , 1–22. https://doi.org/10.1080/21681015.2025.2592550		
				2.	Kurrahman, T., Tsai, F. M., Lim, M. K., Sethanan, K., & Tseng, M. (2025). Unveiling a data-driven circular business strategy framework in a digital supply chain: A strategic roadmapping for the semiconductor industry. <i>Business Strategy and the Environment</i> , 35(1), 564-592. https://doi.org/10.1002/bse.70187		
				3.	Kurrahman, T., Tsai, F. M., Sethanan, K., Lim, M. K., & Tseng, M. (2025). Data-driven life cycle assessment of the automobile industry in Indonesia: Identifying circular supply chain enablers. <i>Resources Conservation and Recycling</i> , 220, 108338. https://doi.org/10.1016/j.resconrec.2025.108338		
				4.	Kurrahman, T., Tsai, F. M., Lim, M. K., Sethanan, K., & Tseng, M. (2025). Generative AI capabilities for green supply chain management improvement: extended dynamic capabilities view. <i>International Journal of Logistics Research and Applications</i> , 1–28. https://doi.org/10.1080/13675567.2025.2479006		
				5.	Chen, Y. C., Wang, C. H., Kurrahman, T., Tsai, F. M., & Tseng, M. (2025). Progress in Circular Economy Future Perspectives and Supply Chain Management Challenges: A Hybrid Approach. <i>Progress in Circular Economy</i> , 1(1), 1.		
				6.	Kurrahman, T., Tsai, F. M., Sethanan, K., Chen, C., & Tseng, M. (2024). Assessing a hierarchical structure for circular supply chain management performance: improving firms' Eco-Innovation and technological performance. <i>Business Strategy and the Environment</i> , 34(2), 2035-2064. https://doi.org/10.1002/bse.4066		
				7.	Kurrahman, T., Tsai, F. M., Sethanan, K., Lim, M. K., & Tseng, M. L. (2024). Data-driven natural capital accounting model in Indonesia: Impacts of environmentally related economic activities on ecological processes and services. <i>Journal of Cleaner Production</i> , 469, 143213. https://doi.org/10.1016/j.jclepro.2024.143213		
				8.	Tsai, F. M., Kurrahman, T., Chiu, A. S. F., Fan, S. K. S., Lim, M. K., & Tseng, M. L. (2024). Optimization techniques for green supply chain practice challenges: a systematic hybrid approach. <i>Engineering Optimization</i> , 57(1), 19–43. https://doi.org/10.1080/0305215X.2024.2373940		
				9.	Kurrahman, T., Tsai, F. M., Jeng, S. Y., Chiu, A. S., Wu, K. J., & Tseng, M. L. (2024). Sustainable development performance in the semiconductor industry: A data-driven practical guide to strategic roadmapping. <i>Journal of Cleaner Production</i> , 445, 141207. https://doi.org/10.1016/j.jclepro.2024.141207		
				10.	Moslehpour, M., Kurrahman, T., & Sulistiawan, J. (2024). How does Cultural Intelligence Influence Teamwork Capability? The Role of Leader Emergence and Relational Identification. <i>Engineering Economics</i> , 35(1), 90–101. https://doi.org/10.5755/j01.ee.35.1.33012		

	11. Lin, Y. A., Tsai, F. M., Bui, T. D., & Kurrahman, T. (2023). Building a cruise industry resilience hierarchical structure for sustainable cruise port cities. <i>Maritime Policy & Management</i> , 52(1), 18–54. https://doi.org/10.1080/03088839.2023.2239239	
	12. Yeh, M. T., Tsai, F. M., & Kurrahman, T. (2023). Assessing hierarchical corporate sustainability transition practices under uncertainty: An approach in the port and shipping industry in Southeast Asia. <i>Journal of Marine Science and Technology</i> , 31(4). https://doi.org/10.51400/2709-6998.2715	
	13. Hermawan, C., & Kurrahman, T. (2022). Assessment of The Impact of COVID-19 Social Restriction Policy toward Urban Slum Population's Socio-Economic Condition in Indonesia. In Penerbit BRIN eBooks. https://doi.org/10.55981/brin.536.c462	
	14. Parng, Y. J., Kurrahman, T., Chen, C. C., Tseng, M. L., Hà, H. M., & Lin, C. W. (2021). Visualizing the hierarchical sustainable human resource management under qualitative information and complex interrelationships. <i>Management of Environmental Quality an International Journal</i> , 32(6), 1422–1447. https://doi.org/10.1108/meq-04-2021-0086	
	15. Tseng, M. L., Kurrahman, T., Hanita, A., Lim, M. K., & Negash, Y. T. (2021). Building a hierarchical framework of corporate sustainability transition challenges using the qualitative information approach. <i>Industrial Management & Data Systems</i> , 121(5), 1107–1141. https://doi.org/10.1108/imds-08-2020-0471	
參賽獲獎經歷	競賽名稱	得獎名次
	The 2023 International Conference on Maritime and Transport Logistics	Best Paper Award
	Ministry of Science and Technology, Taiwan	Excellent Doctoral scholarship
	Asia University	Innovative Academic Achievement
擬開授課名稱(須檢附授課大綱)	Artificial Intelligence and Business Data Analytics for Sustainable Supply Chains	
	Technology and Innovation Management for Sustainable and Resilient Supply Chains	
英語教學能力概述(無則免填)		
其他有助審查之相關資料概述 (如教學評量、指導學生、教育部相關計畫執行、研究及教學助理經驗、行政經驗等資料。)	Adjunct lecturer certificate	
自傳		

My name is Taufik Kurrahman, and I am currently completing my Ph.D. in Shipping and Transportation Management at the National Taiwan Ocean University. With over six years of research experience in business strategies related to the circular economy, resilience, and sustainability, I have made significant contributions to academic publications. My expertise encompasses academic research, research design, research writing, and data analysis, providing a solid foundation for producing high quality results and publications. I am submitting my application for the position of Assistant Professor in the Department of Applied English at the National Chin-Yi University of Technology.

I completed my Master of Business Administration in International Business Administration at Asia University in Taichung, graduating Summa Cum Laude with a GPA of 4.00. I was honored to be the top student in the Department of Business Administration. This program offered rigorous training in international business, strategic management, and quantitative analysis, establishing a solid foundation for my research interests in sustainability and global supply chains. Building on this foundation, I advanced to the Ph.D. program in Shipping and Transportation Management at the National Taiwan Ocean University in Keelung City.

At the doctoral level, my research has concentrated on industry strategies related to the circular economy, sustainable supply chains and resiliency. To date, I have authored and co-authored 14 research articles in reputable international journals, demonstrating consistent and growing research productivity that supports my readiness for an Assistant Professor role. Many of these research articles are published in well-established Q1 SCI and SSCI journals, including Business Strategy and the Environment, Journal of Cleaner Production, Resources, Conservation and Recycling, and International Journal of Logistics Research and Applications, which reflects the rigor and international recognition of my scholarly work. Additionally, I have contributed to emerging discussions on artificial intelligence and generative AI capabilities for green supply chain management and industrial engineering, highlighting how digital technologies can support environmental performance and strategic decision making.

My teaching experience is primarily derived from my roles as an Adjunct Lecturer and Research Assistant at the National Taiwan Ocean University, where I have successfully integrated advanced research with student-focused teaching approaches. As an Adjunct Lecturer, I have been actively engaged in delivering courses and conducting classroom instruction in the fields of green and sustainable supply chain. I have designed learning activities that effectively link theoretical frameworks with practical industry cases, thereby guiding students to develop critical and analytical thinking skills. Concurrently, my extensive role as a Research Assistant has facilitated close collaboration with professors in the development of research ideas, construction of methodological designs, execution of data analysis, and co-authorship of peer-reviewed journal articles in the domains of circular economy, green supply chain management, and sustainable industrial systems. Through these collaborations, I have not only enhanced my research capabilities but also contributed to establishing a productive and internationally recognized research portfolio for the teams with which I am affiliated. Furthermore, my position as a Research Assistant has enabled me to mentor students in research design, data collection, and both quantitative and qualitative analyses, supervise their involvement in research projects, and support the production of peer-reviewed publications, thereby enhancing my ability to cultivate a research-oriented learning environment.

In my professional capacity, I also serve as an Assistant Journal Editor for the Journal of Industrial and Production Engineering. In this role, I have contributed to enhancing the quality of academic publications through meticulous proofreading, adherence to established guidelines, and provision of constructive feedback to authors. This editorial experience has deepened my understanding of scholarly standards, peer-review processes, and the evolving research agenda in industrial engineering, the circular economy, and sustainability. Additionally, I have held the position of Teaching Assistant at Asia University's Center for the Development of Language Teaching and Research, where I instructed courses in English and Bahasa Indonesia and supported both administrative and academic activities. This experience honed my ability to communicate complex ideas effectively to students from diverse backgrounds.

Throughout my career, I have had the privilege of presenting my research at esteemed international conferences, including the Asia Pacific Industrial Engineering and Management Systems Conference, International Working Seminar on Production Economics, European Decision Sciences Institute Annual Conference, and International Conference on Maritime and Transport Logistics. These engagements have facilitated the development of professional networks with scholars and practitioners, provided valuable feedback on my work, and enabled alignment of my research with global trends in sustainable logistics and industrial management. Furthermore, they have reinforced my dedication to bridging the gap between theory and practice, particularly in sectors vital to the country's economic development and environmental responsibilities.

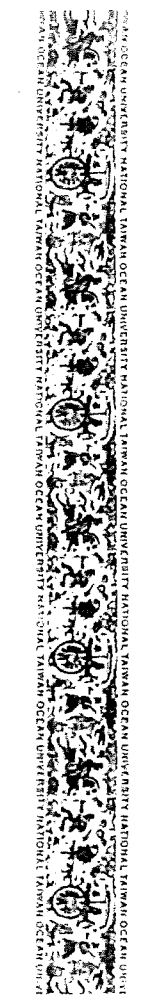
Looking forward, as an Assistant Professor at National Chin-Yi University of Technology, my objective is to enhance the university's strengths in science, technology, and applied research by establishing a comprehensive research program focused on the circular economy and sustainable supply chain management. I aim to collaborate with colleagues across various disciplines to secure external funding for projects, engage undergraduate and graduate students in research activities, and publish influential work that elevates National Chin-Yi University of Technology's international profile. Concurrently, I am dedicated to offering supportive mentorship and engaging instruction to equip students with the competencies necessary to thrive in an increasingly complex and sustainability-focused global marketplace.

I am grateful for the opportunity to be considered for the Assistant Professor position. I would welcome the opportunity to discuss how my academic background, research experience, and teaching interests could contribute to the ongoing development of the National Chin-Yi University of Technology.

Best regards,

A handwritten signature in black ink, appearing to be 'J. J. Lin', written in a cursive style.

表格請自行延伸撰寫



國立臺灣海洋大學

博士學位證書

王禮玉

在本校 海運暨管理學院 航運管理學系博士班
研究期滿經博士學位考試合格依學位授予法之規定授予

商學 博士學位

此 證

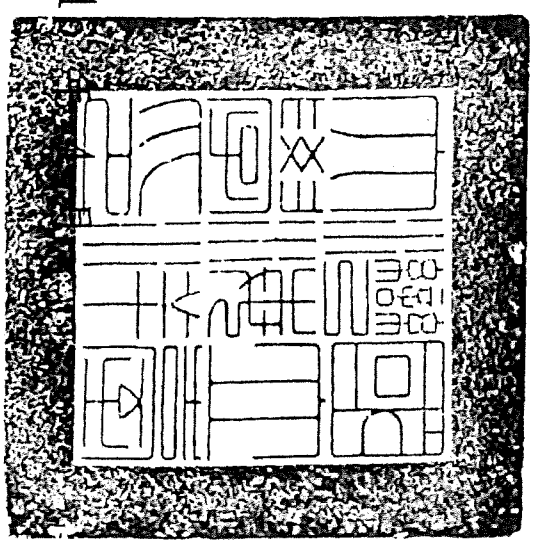
校長 許崇文

(115)海博字第21073008號

持證人身分證字號：L800165966

出生日期：87年5月28日

中華民國 11



國立臺灣海洋大學 聘書

(114)海大聘字第1149024號

茲 敦 聘

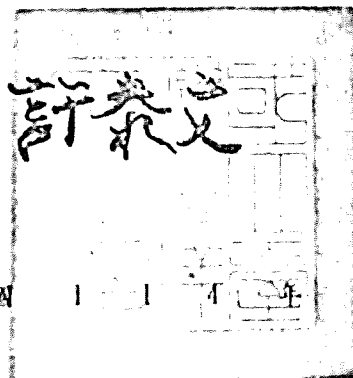
王禮玉 (KurrahmanTaufik) 先生/女士

為本大學海運暨管理學院

航運管理學系兼任講師並訂聘約如下：

- 一、聘請科目及每週時數另訂。
- 二、兼任教師聘請費依教育部訂頒「公立大學校兼任教師聘請費支給基準表」按月發給，如因未出席當停止上課上課或國定假日無實際授課，應按發給點數。
兼任教師於授課期間課外規定時數者，應發給聘請費，並支應補課、代課聘請費，但無授課時數者，以事假視之，事假及實際授課合計超過規定時數者，不發給聘請費。
- 三、聘期自中華民國 111 年 8 月 1 日起至 115 年 7 月 31 日止。
- 四、兼任教師於聘期應遵守本校各項教學規範、兼任教師聘請費及專科以上學校兼任教師辦法等相關規定。
- 五、兼任教師應遵守性別平等教育法、性別平等工作法、性騷擾防治法、校園性別事件防治準則、校園霸凌防制準則等相關規定。
兼任教師與未成年學生、在職性或性別有關之人際互動上，不得發展以性行為或情感為基礎等不適宜倫理之關係。
兼任教師於執行教學、指導、訓練、評鑑、管理、輔導學生或提供學生工作機會時，與未成年學生在職性或性別有關之人際互動上，不得發展以性行為或情感為基礎等不適宜倫理之關係。
- 六、兼任教師應尊重他人之性自主權及身體自主，避免不當肢體之過激行為，並不得以強制或暴力手段處理與性有關之衝突。
兼任教師應遵守網路防堵及網路防堵辦法，應依本校教師請假申請辦法、請假、代課實施要點規定辦理相關事宜。
- 七、聘請人員應遵守本校授課時數及聘請時數處理要點第八點相關標準，無聘請兼任教師之規定，聘請單位於聘期滿前，得以書面說明理由停止聘約。
- 八、兼任教師於聘約有效期間，有專科以上學校兼任教師辦法第八條所定應予以終止聘約之情形者，本校應予以終止聘約，並有聘約法第七條所定情形者，應由教師評審委員會審議通過後，予以終止聘約。
- 九、兼任教師於聘期期間因個人因素辭職者，應先報知本校同意。
- 十、兼任教師於聘期期間之權利、義務、報酬、勞務關係，應依本校有關提供各項津貼及薪資事宜，除依本校相關規定外，應依專科以上學校兼任教師辦法及各項管理相關規定辦理。
- 十一、本校得基於公務需要，於必要之範圍內，為蒐集、處理或利用受聘人之資料，並依個人資料保護法相關規定辦理。
- 十二、若有懷孕或生產後一年內之情形應主動告知本校職業安全衛生中心，以維護個人權益。
- 十三、兼任教師聘期依聘約所定，並請於聘約書內填明，聘約書送交本校聘任單位，聘約無法應聘者，請將聘約書退還聘任單位。

校長



中 華 民 國 1 1 4 年 8 月 1 日

在職證明書 Employee Certificate

中英文姓名 <u>NAME</u>	王禮玉 Taufik Kurrahman	性 別 <u>SEX</u>	男 Male
身份證號 <u>ID No.</u>	ID: LC30470629 Passport: B4405038	出生日期 <u>Date of Birth</u>	民國 87 年 5 月 28 日 1998.05.28
任職日期 <u>Date of employment</u>	民國 109 年 6 月 15 日 至 民國 110 年 7 月 30 日 (2020.6.15-2021.07.30)	職 稱 <u>Position Title</u>	行銷企劃人員 Business Development
國籍 <u>Nationality</u>	印尼 Indonesia		
備註 <u>Remarks</u>	全職 full-time		

上列各項確實 特此證明 (All of the above is true)

Company Name 公司名稱：浩太創客行銷有限公司

(Haotai Maker Marketing Co., Ltd.)

Director 負責人：黃文周

(Wen-Chou Huang)

Address 地址：臺中市北區英才路 396 號 9 樓之 2

(9F-2, No. 396, Yingcai Rd., North Dist., Taichung City)

Tel 聯絡電話：0900-011620



(簽名蓋章 Signature)

DATE: 西元 2026 年(Year) 03 月(Month) 26 日(Day)