

陳永桐邱敏君紀念獎學金設置要點

108 年 9 月 20 日 108 學年度第 1 學期第 1 次系務會議通過

108 年 10 月 16 日 108 學年度第 1 學期第 1 次院務會議通過

108 年 11 月 26 日第 3056 次行政會議報告通過

- 一、為鼓勵學生走向國際舞台，切磋圖資學識並體驗多元文化，特設置本獎學金。
- 二、本獎學金由系友捐助，其本金存入國立臺灣大學永續基金專戶，依國立臺灣大學捐贈收入收支管理要點規定，每年提撥之孳息作為獎學金，本金永不動用。
- 三、獎助對象、名額與金額：
 1. 獎助對象為出席國際會議並發表論文之在學學生，國際會議則以本系優良學術期刊等級名錄所認列者為範圍(如附件)，但優先考慮 iConference、JCDL 與 ICADL 國際會議。
 2. 所參加會議之舉辦時間得為獎學金申請之當年度或次一年度。
 3. 本系專任教師組成審核小組決定受獎學生名單，若無適當人選者可從缺。
 4. 國際會議舉行地點在亞洲以外地區者獎助 8 萬，在亞洲地區者則以獎助 4 萬為原則。
- 四、申請程序與繳交文件：
 1. 為配合上述三項優先補助會議，本獎學金每年 3 月、9 月與 11 月開放申請，收件截止時間由系辦公告之。惟若該年度獎學金額度用罄，即不再公開徵件。
 2. 申請資料包括：
 - (1)申請書。
 - (2)國際學術會議論文被接受發表之證明文件。
 - (3)擬發表之論文全文。
 - (4)學術會議日程表以及其他有助審查之資料。
 - (5)參與國際學術會議之自提預算表，如機票、會議或交流工作坊註冊費、旅館住宿、個人飲食、交際（鼓勵學生與他校師長或作者共餐）和生活雜支等。
- 五、獲獎學生應於參加會議前兩週在系上用英文練習文章發表，邀請老師和同學一同參加。發表格式必須符合所參加國際會議之規則。
- 六、會議發表完成後，獲獎學生應另於本系舉辦之研究生交流工作坊、圖書資訊機構實務課程或其他本系指定活動中公開分享國際會議參與經驗。

七、獎學金於會議發表完成後發放。獲獎學生應於會議結束後，依據本校格式繳交出國報告書。獲獎者如未依預定完成國際會議論文發表，其獎學金資格即取消。

八、本要點經系務會議、院務會議及行政會議通過後，自發布日施行。

附件一：本系認列為一級期刊之國際會議：

	Conference Name	Conference Description	History	Frequency
1.	ACM Conference on Computer Supported Cooperative Work & Social Computing (“CSCW”)	人機互動領域四大會（公認為 CHI, CSCW, UBICOMP, 和 UIST）之一，成員來自全世界，關注社會心理學、人機互動、協作軟體、社會角度的人機互動學。每年的接受度約在 25%-28%。 位列頂級電腦科學會議排名中為 393 位中的第 24 名 http://www.guide2research.com/topconf/	1986	Annual
2.	ACM Conference on Human Factors in Computing Systems (“CHI”)	人機互動領域最具代表性的國際會議、人機互動四大會之一，每年接受度在 20%左右 位列頂級電腦科學會議排名中為 393 位中的第 6 名 http://www.guide2research.com/topconf/	1982	Annual
3.	ACM/IEEE Joint Conference on Digital Libraries in 2018 (“JCDL”)（數位圖書館聯合年會）	JCDL 會議是圖書資訊學領域、數位圖書館子領域中最具代表性的會議之一。近年來逐漸轉型至 Linked open data 與 big data 等相關的應用，自 2000 年來每年的接受率約在 29%-31%。 http://www.jcdl.org/	1994	Annual
4.	Annual Conference of American Society for Public Administration (ASPA)	ASPA annual conference is an important meeting for those interested in bureaucracy, civic engagement, program evaluation, public management and other public administration topics, such as electronic government, electronic governance, government information, open government data, budgeting and budget theory, government strategic planning, policy analysis, contract administration, personnel management, and related topics.	1939	Annual
5.	Annual Meeting of the Association for Computational Linguistics (ACL)	ACL 是計算語言、語言處理、資訊分析的兩大重要會議之一，迄今已有 56 年的歷史。	1962	Annual
6.	Digital Humanities Conference (DH)	數位人文是新興且逐漸聚焦的研究領域，目前在全世界有來自不同研究領域的研究者投入這項研究領域，數位人文研究需基於數位內容，與圖書資訊研究領域長期關注的數位典藏、數	1990	Annual

	Conference Name	Conference Description	History	Frequency
		位資源之組織與分析有密切關係。DH Conference 是 DH 領域最重要的國際會議，由國際上重要的幾個學會聯合主辦這項國際學術研討會。		
7.	Hawaii International Conference on System Sciences (HICSS)	HICSS is the longest standing scientific conference in the information systems and technology field. Since 1968, it has attracted high caliber scholars and professionals in academia, industry and government agencies around the world to present their cutting edge research. During the past five decades, research papers presented at HICSS have promoted innovations and advanced the development in the information systems and technology at the global scale.	1968	Annual
8.	iConference (資訊學院聯盟年會)	iConference 為國際資訊學校 “iSchool” 聯盟所舉辦的年會，主要的與會者來自於 80 間世界各地 iSchool 的學者、教師與研究生。 iConference 在 2017 年 full paper 的接受率約在 30% ，是圖書資訊領域中較競爭的國際會議之一。 http://ischools.org/the-icconference/about-the-icconference/	2005	Annual
9.	International ACM SIGIR Conference on Research and Development in Information Retrieval (SIGIR)	SIGIR 是資訊檢索領域最重要的會議，會議刊載資訊檢索研究最新的研究成果，目前網際網路許多重要的服務與應用，都與該領域的研究相關。	1977	Annual
10.	International Conference on Asian-Pacific Digital Libraries (ICADL)	The annual International Conference on Asia-Pacific Digital Libraries (ICADL) series is a significant forum for digital libraries research, providing an opportunity for researchers, educators, and practitioners to share their experiences. Since the first ICADL in 1998, the conference has grown to become one of the premiere forums in the digital library community.	1998	Annual
11.	International	為兩年舉辦一次的會議，迄今已有 54 年的歷	1964	Biennial

	Conference Name	Conference Description	History	Frequency
	Conference on Computational Linguistics (COLING)	史，是計算語言、語言處理、資訊分析的兩大重要會議之一。		
12.	International Conference on Digital Government Research (dg.o)	The dg.o conferences are an established forum for presentation, discussion, and demonstration of interdisciplinary research on digital government, political participation, civic engagement, technology innovation, applications, and practice. Each year the conference brings together scholars recognized for the interdisciplinary and innovative nature of their work, their contributions to theory (rigor) and practice (relevance), their focus on important and timely topics and the quality of their writing.	2000	Annual
13.	International Conference on Dublin Core and Metadata Applications (DCMI)	The Dublin Core Metadata Initiative, or "DCMI", is an open organization supporting innovation in metadata design and best practices across the metadata ecology. DCMI's activities include work on architecture and modeling, discussions and collaborative work in DCMI Communities and DCMI Task Groups, global conferences, meetings and workshops, and educational efforts to promote widespread acceptance of metadata standards and best practices. DCMI maintains a number of formal and informal liaisons and relationships with standards bodies and other metadata organizations.	2001	Annual
14.	International Conference on Knowledge Management (ICKM)	Knowledge Management seeks to spark action and change, moving beyond the end goals of collection and storage in previous iterations of practice and theory in the field. This separates KM from many other related fields. Even when focusing attention on codification and the elements that <i>enable</i> action, the end goal is always what that codification allows organizations and systems to do.	2004	Annual

	Conference Name	Conference Description	History	Frequency
15.	International Conference on Scientometrics and Informetrics (ISSI)	ISSI Conference 為網路計量學、資訊計量學與科學計量學領域中最重要的研討會之一，每兩年舉行一次，與會者背景遍及 30 個國家，歷屆均有超過 200 篇之研究論文於會中發表，為資訊計量學領域中品質最高的研討會。	1993	Biennial
16.	International Conference on Theory & Practice of Digital Libraries (TPDL)	The International Conference on Theory and Practice of Digital Libraries (TPDL) constituted a leading scientific forum on digital libraries that brings together researchers, developers, content providers and users in the field of digital libraries.	1996	Annual
17.	International Conferences on Theory and Practice of Electronic Governance (ICEGOV)	ICEGOV is a series of International Conferences on Theory and Practice of Electronic Governance taking place annually around the world. The conference is coordinated by the United Nations University Operating Unit on Policy-Driven Electronic Governance (UNU-EGOV), based in the city of Guimarães, Portugal. The conference focuses on the use of technology to transform the working of government and its relationships with citizens, businesses, and other non-state actors in order to improve public governance and its contribution to public policy and development (EGOV). It also promotes the interaction and cooperation between universities, research centres, governments, industries, and non-governmental organizations needed to develop the EGOV community. It is supported by a rich program of keynote lectures, plenary sessions, papers presentations within the thematic sessions, invited sessions, and networking sessions.	2007	Annual
18.	International Society for Knowledge Organization (ISKO)	http://www.isko.org/events.html	1989	Biennial
19.	International World Wide Web Conference (“WWW”)	電腦科學相關科技專題的公約數—網際網絡會議，每年的接受度在 16%-18%，屬於電腦科學與資訊科學領域中非常競爭的頂級會議。位列頂級電腦科學會議排名中為 393 位中的第	1989	Annual

	Conference Name	Conference Description	History	Frequency
		8 名 http://www.guide2research.com/topconf/		
20.	ISIC: The Information Behaviour Conference (資訊行為國際雙年會)	The ISIC conferences have a reputation for being an arena for discussing challenging work concerning people's contextualised interactions with information of various kinds. Already the first conference 1996 in Tampere, Finland, constructed a platform for development within the field and community for researchers. The history of the ISIC conferences includes high quality papers, theoretical developments as well as a wide range of interesting empirical phenomena in all possible contexts. http://www.isic2018.com/	1996	biennial
21.	The Americas Conference on Information Systems (AMCIS)	The Americas Conference on Information Systems (AMCIS) is an annual conference for information systems and information technology academics and professionals sponsored by the Association for Information Systems. AMCIS is widely considered to be one of the most prestigious conferences for IS/IT in the Western Hemisphere, and provides a platform for panel discussions and the presentation of peer-reviewed information systems research papers.	1995	Annual
22.	The Annual Meeting of the Association for Information Science and Technology (ASIS&T)	資訊科學與科技學會年會 (Association for Information Science and Technology, 後稱 ASIS&T) 是圖書資訊學領域中最具代表性、影響力的會議之一，於每年的十月底或十一月初舉辦。其承辦的母機構「資訊科學暨科技學會」主要研究方向為資訊科學之使用方式，如：資料儲存、分析與管理等等，並建立資訊科學與其相關學術交流之平台，也是唯一彌合資訊科學實踐與研究之間差距的專業協會 (會員來自全世界活躍於資訊科學和技術領域的研究學者、開發人員、學生與教授)。 https://www.asist.org/events/annual-meeting/	1937	Annual
23.	The International Digital Curation Conference (IDCC)	國際數位策展研討會 (IDCC 2018)，於每年的二月底舉行。今年 (2018) 將是第十三屆，每年與會者約 150- 250 人，呈穩定成長之勢。	2005	Annual

	Conference Name	Conference Description	History	Frequency
		IDCC 是研究科研資料與資料策展中最著名的會議。相較於議題較多元的 ASIS&T，IDCC 與會者主要來自歐陸、北美，近年來也開始有東亞的與會者。		
24.	The Pacific Asia Conference on Information Systems (PACIS)	The Pacific Asia Conference on Information Systems (PACIS) is an annual conference for Information Systems and Information Technology academics and professionals and is affiliated with the Association for Information Systems. Its purpose is to provide a high quality forum for researchers, practitioners, and policy makers to exchange research findings and ideas on the adoption of leading information-related technologies and practices. PACIS is considered the premier information systems event in the Asia Pacific region and provides a platform for panel discussions and the presentation of peer-reviewed information systems research papers.	1993	Annual

陳永桐邱敏君紀念獎學金申請表

■出席國際會議並發表論文

申請人姓名	中文： 英文：	學 號	
聯絡電話	(0)： (行動電話)： (電子信箱)：		
會議正式名稱	中文： 英文：		
會議時間	自 年 月 日 至 年 月 日	地 點 (國、州、城市)	
所屬國際組織名稱	中文： 英文：		
會議主辦單位名稱	中文： 英文：		
擬發表之論文題目	中文： 英文：		
申請補助金額： (請檢附自提預算表)			
主辦單位是否已補助費用： <input type="checkbox"/> 否 <input type="checkbox"/> 是：			
有無向其他機構申請補助		<input type="checkbox"/> 有 (機關名稱：) <input type="checkbox"/> 無	
另請檢附右列文件隨同本申請表送圖資系辦公室	1. 國際學術會議論文被接受發表之證明文件 2. 擬發表之論文全文 3. 學術會議日程表以及其他有助審查之資料 4. 參加國際學術會議之自提預算表		

茲證明本申請案之論文共同作者同意本人於會中發表，且並未以同一論文向其它單位申請經費補助；申請者同意除須於會議前後依規定分別完成英文發表練習與於本系指定活動公開分享國際經驗外，亦應於回國後一個月內繳交機票票根、相關單據及出國報告書(需同時繳交紙本或電子檔)。

申請人親簽：_____ 日期： 年 月 日
 =====

審核結果：審核通過，同意補助：_____元 審核未通過，不予補助

承辦人：_____ 系主任：_____