

# 國科會補助國內舉辦國際學術研討會 申請書大綱

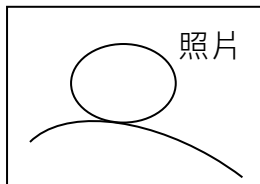
- 一、研討會辦理緣起與目的，含議題前瞻性、與國際學術交流深度
- 二、研討會議程（範例如下）
- 三、研討會預期社群效益、國際交流合作及所屬學門領域之研究貢獻、論文出版計畫
- 四、研討會籌備期程表
- 五、籌備委員姓名、服務機關與職稱
- 六、論文審查委員姓名、服務機關與職稱
- 七、托兒服務或無障礙措施需求評估及規劃（詳參考資訊）
- 八、過去三年曾獲國科會補助舉辦國際學術研討會之辦理成果摘要  
（無則免填）
- 九、其他附件（如：受邀外籍專家學者之簡歷，合併上傳即可）

會議議程表範例：

Time					April 23 (Wed)				
09:00~17:00					Exhibition				
08:00~09:00					Registration				
					Opening Remarks				
09:00~09:20					Jin-Fu Chang, President of National Chi Nan University & Chairman of NTP, 張進福 暨南大學校長暨 NTP 計畫總主持人 Tsung-Tsong Wu, Deputy Minister, National Science Council 吳政忠 國科會副主委				
09:20~10:00					Plenary Session 1 Ming-Kai Tsai, Chairman, MediaTek Inc., 蔡明介 聯發科董事長				
10:00~10:20					Break				
					Plenary Session 2 (A)				
10:20~12:00					<p><i>Topic: Strategic Research and Engineering Innovation</i></p> <p><i>Chairs:</i> Jin-Fu Chang, President of National Chi Nan University &amp; Chairman of NTP, 張進福 校長暨計畫總主持人 Ting-ye Li 厲鼎毅 博士</p> <p><i>Speakers:</i> Hua-Nien Yu, Sr. Advisor &amp; TAC Chair, ITRI, 虞華年 博士 <i>Innovation in the World of Technology</i> Maw-Kuen Wu, Director, Institute of Physics, Academia Sinica, 吳茂昆 博士 <i>The Evolution of and Challenges to the Innovation System—Taiwan Model</i> Chintay Shih, Dean, National Tsing Hua University, 史欽泰 博士 <i>Technology Innovation and Entrepreneurship: Taiwan Experience and Outlook for China</i> Justin Chuang, Senior Director, Broadcom, 莊哲君 博士 <i>Quarter Century of Wireless Communications Research and Engineering: A Personal Perspective</i> Winston Way, Founder &amp; CTO, OpMsta, 謝應時 博士 <i>Market versus Technology-Driven R&amp;D in Optical Fiber Communications Industry</i></p>				
12:00~13:30					Luncheon				
					Plenary Session 2 (B) & Panel Discussion				
13:30~14:40					<p><i>Chairs:</i> Jin-Fu Chang, President of National Chi Nan University &amp; Chairman of NTP, 張進福 校長暨計畫總主持人 Ting-ye Li 厲鼎毅 博士</p> <p><i>Speakers:</i> Chih-Lin I, VP, ASTRI, 易芝琦 博士 <i>A Journey Through Strategic Research in Wireless: Bell Labs, ITRI and ASTRI</i> Hen-Tai Shang, Founder &amp; President, Prime Optical Fiber Corp., 向亭台 博士 <i>A Small Company's Mission-Oriented Research in the Changing World of Optical Fiber Communication</i></p> <p><i>Panelists:</i> Dr. Hua-Nien Yu, Dr. Chintay Shih, Dr. Maw-Kuen Wu, Dr. Justin Chuang, Dr. Winston Way, Dr. Chih-Lin I, Dr. Hen-Tai Shang.</p>				
14:40~15:00					Break				
		Wireless Technical Session 1		Optical Technical Session 1		Network Solutions Technical Session 1		Telematics Technical Session 1	
15:00~17:00 (Parallel)		<p>Chair: Li-Fung Chang, Director, Broadcom 張慶鳳 博士</p> <p>Speakers:</p> <ol style="list-style-type: none"> <li>On-Ching Yue, Professor, Innovation and Technology Commission, 余安正 教授 <i>Wireless R&amp;D and Application Activities in Hong Kong</i></li> <li>Vincent Feng, Director, ICL-ITRI 蔣文生 組長</li> <li>Gene Tkachenko, Senior Director of Engineering, Skyworks Solutions, <i>Power Amplifier and Front-End Module Technology for 3.9G LTE/LTE-UTRAN Applications</i></li> <li>Jamy Tsai, Manager, ROHDE&amp;SCHWARZ, 蔡文璋 經理 <i>WMAX Technology of Design Verification Test</i></li> </ol>		<p>Chair:</p> <p>Speakers:</p> <ol style="list-style-type: none"> <li>Changyuan Yu, Assistant Professor, National University of Singapore, 余! 漢 副教授 <i>Optical short pulse generation and measurement based on fiber polarization effects</i></li> <li>Lih Y. Lin, Associate Professor, University of Washington <i>Colloidal nanocrystals: From nanophotonic integrated circuits to biophotonics</i></li> <li>Yi-Kai Su, Professor, Shanghai Jiaotong University, 蘇顯凱 教授 <i>Slow light in silicon microrings</i></li> <li>Yin-Chieh Lai 賴! 杰 <i>Mode-locked fiber lasers and quantum solitons</i></li> <li>Yi-Jen Chan, General Director, EOL-ITRI 詹益仁 所長</li> </ol>		<p>Chair: Chung-Ju Chang, Professor, National Chiao Tung University, 張仲儒 教授</p> <p>Speakers:</p> <ol style="list-style-type: none"> <li>Yu-Fei Wang, Senior Moe President, VPIsystems Inc., 王宇飛 資深副總 <i>Network Planning and Capacity Management for the 21st Century Networks</i></li> <li>Yu-Chee Tseng, Professor, National Chiao Tung University, 曾煜謙 教授</li> <li>Pater Peng, Director, Alcatel-Lucent, 彭? 文 協理 <i>Transitioning the Support Service Model for Next Generation Networks</i></li> <li>Yih-Chen Wang, Distinguished MTS, Alcatel-Lucent, <i>Femtocell Architecture, Deployment, And Seamless Secured Access</i></li> </ol>		<p>Chair: Chia-Hsiang Chang, Deputy General Director, Institute for Information Industry, 張嘉祥 副所長</p> <p>Speakers:</p> <ol style="list-style-type: none"> <li>Chia-Hsiang Chang, Deputy General Director, Institute for Information Industry 張嘉祥 副所長 <i>Telematics current status and Future Trend</i></li> <li>Chung-Min Chen, Managing Director, Telcordia 陳仲民 總經理</li> <li>James Huang, Professor, Lehigh University, 黃正民 教授 <i>MEMS-CMOS Wafer-Scale Integration for Millimeterwave Radar and Communication System</i></li> <li>Cheng-Foo Chen, General Manager, HAITEC 陳正夫 經理, <i>Telematics – From an Auto-OEM's Point of View</i></li> <li>T. C. Chiang, Deputy Director, ICL-ITRI 蔣村杰 副組長 <i>Next Generation Vehicular Network Service Technology</i></li> </ol>	
18:00~20:00					Gala Dinner				

# 外籍專家學者簡歷表

## Resume of Foreign Experts and Scholars



【姓名 (Name)】

【現職單位(Current Affiliation)】

【重大事蹟 (Major Achievements)】

在學術、技術或專業領域之具體貢獻、獲獎紀錄或國際認可之榮譽 / Please describe major contributions, awards, or international recognition)

【重要著作 (Selected Publications)】

列出最具代表性之著作、期刊論文、專書或專利(建議5-10項)/ Please list representative publications, books, or patents

【學經歷(Education & Professional Experience)】

服務期間 (Period)

單位 (Organization)

職稱 (Position)

服務期間 (Period)	單位 (Organization)	職稱 (Position)