

### February 23 | TUESDAY | Hualien Tour

TIME	CONTENT	
5:30-6:30	Tainan to Kaohsiung airport, 6:30 Check-in	
7:30-8:25	Flight to Hualien AE7931	
9:30-16:20	Taroko National Park (Pay for your own meal)	
16:30-17:30	Hualien City & Dinner (Pay for your own meal)	
After 17:30	Drive to National Dong Hwa University	

<sup>\*</sup> Accommodation in Dong Hwa University Guest House <a href="http://www.lio168.com/package\_newyear\_2015.html">http://www.lio168.com/package\_newyear\_2015.html</a>

### February 24 | WEDNESDAY | National Dong Hwa University, Hualien

TIME	CONTENT	CHAIR / MODERATOR	VENUE
10:00-11:30	PLENARY: Prof. Yuan-Tseh Lee Deep Decarbonization in Taiwan		Science and Engineering Building I 理工一館 第一講堂
11:40-13:20	Lunch		湖畔餐廳
13:30-15:10	SYMPOSIUM Marzina Begum (Bangladesh) Chia-Hsin Chen 陳佳欣 (Taiwan) Chia-Jung Hsieh 謝佳容 (Taiwan) Yu-Yun Chen 陳毓昀 (Taiwan)	Huey-Jen Su 蘇慧貞 Ming-Chien Su 蘇銘千	College of Environmental Studies Building 環境學院 講堂
15:10-15:30	Coffee Break		
15:30-16:30	PANEL DISCUSSION	Huey-Jen Su 蘇慧貞 Ming-Chien Su 蘇銘千	College of Environmental Studies Building 環境學院 B205 會議室 (2F)

<sup>\*</sup> Accommodation in Dong Hwa University Guest House <a href="http://www.lio168.com/package\_new@eas\_20161#tbtl">http://www.lio168.com/package\_new@eas\_20161#tbtl</a> & DEVELOPMEN





#### February 24 | National Dong Hwa University, Hualien | 10:00-11:30

Deep Decarbonization in Taiwan

YUAN-TSEH LEE, Academia Sinica, Taipei, Taiwan



Prof. Lee is an alumnus of the University of California, Berkeley and was previously on the UC Berkeley faculty in the Department of Chemistry. Together with Dudley Herschbach and John Polanyi, he received a Nobel Prize in Chemistry in 1986 for their studies on the dynamics of fundamental chemical processes. Professor Lee left for Taipei in 1994 to be the President of Academia Sinica, the highest academic institution in Taiwan. Since 2006, he becomes the President Emeritus and Distinguished Research Fellow at the same institution.

#### February 25 | Academia Sinica, Taipei | 13:00-14:30

**Building Healthy Living Culture by all!** 

WEN-HARN PAN, Academia Sinica, Taipei, Taiwan



Prof. Pan holds the Ph.D. degree in Nutrition Epidemiology from Cornell University. Her research contributions have been on dietary and genetic factors contributing to the development of cardiovascular diseases. She initiated a longitudinal community cohort study on cardiovascular disease development and led the Nutrition and Health Survey in Taiwan in the past 20 years. Currently, her research topics include hypertension and obesity genomics, metabolomics research of foods and metabolic diseases, dietary therapy, community-based health intervention and promotion. She received the Lifetime Achievement Award from Asia Pacific Clinical Nutrition Society in 2010 and the Outstanding Technology Contribution Award from Taiwan Executive Yuan in 2015.



# **The Organizing Committee of Gro Brundtland Week**

### Organizer 主辦單位

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## Co-Organizers 協辦單位

Ministry of Science & Technology 科技部
Center for Sustainability Science, Academia Sinica 中央研究院 永續科學中心
Department of Natural Resources and Environmental Studies, National Dong Hwa University 國立東華大學 自然資源與環境學系
Tang Prize Foundation 唐獎教育基金會

