



蘇慧貞教授 (Huey-Jen Jenny Su, Sc.D.) 簡介



President
National Cheng Kung University

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■ Education:

- Sc.D., School of Public Health, Harvard University, MA, US (1990).
- M.S., School of Public Health, Harvard University, MA, US. (1987).

■ Professional Positions:

- President, National Cheng Kung University (2015-Present)
- Chairperson, Foundation for International Cooperation in Higher Education of Taiwan (2015-Present)
- 5th Director of the Board, National Applied Research Laboratories (NARLabs) (2015-Present)
- Committee Member, Future Earth ROC Committee, Academia Sinica (2015-Present)
- 4th Director of the Board, Higher Education Evaluation & Accreditation Council of Taiwan (HEEACT) (2014-Present)
- Committee Member, Integrated Research on Disaster Risk (IRDR), Academia Sinica (2012-Present)
- Fellow, the "International Academy of Indoor Air Sciences (IAIAS)" (2008-Present)
- Committee Member, The ROC National Committee for Pacific Science Association (PSA) (2007-Present)
- Committee Member, National Scientific Committee on Environmental Sciences, Academia Sinica (2007-Present)
- Associated Editor, the "Indoor Air" (2007-Present)
- Distinguished Professor, Department of Environmental and Occupational Health, College of Medicine, National Cheng Kung University (2007-present)

■ Research Interests:

- Environmental Health Science
- Indoor Air quality
- Climate Change and Health
- Sustainable Development
- International Collaborations

■ **Honors & Awards:**

- STA (Science and Technology Agency of Japan) Fellowship nominated by US National Science Foundation, granted through Japan International Science and Technology Exchange Center. *(1991)*
- Invited presenter in Harvard School of Public Health 75th Anniversary. *(1997)*
- Recognition of Contribution Award presented by the Taiwan National Association of Environmental Education, for major initiatives in establishing the national network of “sustainable campus”, and successfully orchestrating the establishment of first national center handling and processing all laboratory waste from all schools, a total budget of around 30 million USD. *(2002)*
- Fellow of the “International Academy of Indoor Air Sciences (IAIAS)” *(from 2008)*