

## Research Professor

### Technical Expertise

Training and Educational Programs Development  
Policy development  
Negotiations  
Environmental Impact Mitigation  
Technology Transfer

### Knowledge Domains

Energy Sector Expert  
Electrical Engineering: Biophysics  
Environmental policies and legislation  
Clean Fossil Energy Technologies

### Professional Experience

Visiting Professor, Shangdong Institute of  
Light Industry, China, 07/97—present  
Director, US/China Energy and Environmental Tech-  
nology Center, 07/96-present  
Professor, Tulane University, 07/1986—present  
Special Advisor, Science and Technology Commis-  
sion, Shaanxi Province, China, 09/92—present

### Publications

Presentations and Reports for EPRI, IEEE, NIH,  
USDOE, and APEC conferences.

### Working Languages

English • Mandarin

Dr. S. T. Hsieh is the Founding Director of the US/China Energy and Environmental Technology Center (EETC) at the Payson Center, and the Pacific Rim Center at Tulane University. Through the EETC, officially established in 1997, Dr. Hsieh facilitates a forum of information exchanges on energy and environmental technologies between governments, international organizations and the community enabling identification and propagation of opportunities for US-Chinese business ventures. Dr. Hsieh oversees the day to day operation in the New Orleans, Beijing, and Shanghai offices wherein project development, U.S./China joint studies on environment and energy issues, and pilot projects to produce near and midterm emissions reductions in China through joint U.S./Chinese efforts are the key focus. Furthermore, he has thirty years experience as an educator in the USA, currently a full professor of Electrical Engineering and a Research Professor at the Payson Center at Tulane University.



***S. T. Hsieh, Ph.D.***

[Contact](#)

[Curriculum Vitae](#)

### To contact us:

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