

## 109-2 Seminar schedule

(Location: Shin-Yi Lecture Hall, Tseng Jiang Building)

Week	Date	Speaker	Unit	Subject	Host Professor
1	2/26	Hsiang-Ju Huang	National Taiwan University, Department of Chemical Engineering/ Staff	Fire drill	Chung-Hsin Lu
2	3/5	YU-TZU HUANG	Chung Yuan University, Department of Chemical Engineering / Associate Professor	Molecular Biology in development of Ammonia nitrogen wastewater treatment technology and long-acting biological antibacterial medical materials	Ying-Chih Liao
3	3/12	Yung-Tin Pan	National Tsing Hua University, Department of Chemical Engineering / Assistant Professor	Catalytic Materials for PEM Fuel Cells and Water Electrolysis	Jyh-Ping Hsu
4	3/19	Graduation Thesis Exhibition of Master and Doctor degree			
5	3/26	Chao-Chang Chen	National Taiwan University of Science and Technology, Department of mechanical Engineering / Distinguished Professor	Advanced CMP Process for Semiconductor Wafer Fabrication	Chung-Hsin Lu
6	4/2	Children's Day compensated holiday			
7	4/9	Jing-Yi Cheng	PAIHAN investment Corporation / CEO	High power lithium battery and electric-vehicle	Nae-Lih Wu
8	4/16	Cheng-Ching Wu	TASCO Chemical Corporation EXCEL Chemical Corporation TASCO Technology Corporation / Chairman	TBA	Jyh-Ping Hsu

9	4/23	Midterm exam week			
10	4/30	Yi-Ching Wu	DuPont / R&D	Towards the understanding of charge storage mechanisms for energy storage applications	Nae-Lih Wu
11	5/7	Wen-Bin Su	National Cheng Kung University, Department of Clinical Medicine / Associate Professor	Apply Nanomedicine to enhance Anti-Cancer Therapy, including Immunotherapy	Chung-Hsin Lu
12	5/14	Cheng-Yi Lin	Daxin Materials Corp. / Chairman	TBA	Jyh-Ping Hsu
13	5/21	Jiun-Jen Chen	Industrial Technology Research Institute Green Environment Division / Manager	Low energy consumption adsorption material and its Applications	Ying-Chih Liao
14	5/28	Chen-Kuo Chiang	National Chung Cheng University, Department of Computer Science and Information Engineering / Associate Professor	AI and Chemical Engineering Applications	Chung-Hsin Lu
15	6/4	Hsiu-Wen Chien	National Kaohsiung University of Science and Technology, Department of Chemical and Materials Engineering / Assistant Professor	Control bacterial surface attachment and biofilm development	Ying-Chih Liao
16	6/11	Ming-Chang Tsai	CPC Refining & Manufacturing Research Institute / Director	Changes and challenges of petrochemical industry Operation Environment	Nae-Lih Wu
17	6/18	Chang Yung	Chung Yuan University, Department of Chemical Engineering / Distinguished Professor	Design and Impacts of Medical Membranes : Science, Engineering, and Commercialization	Ying-Chih Liao
18	6/25	Final Exam Week			