

醫工院顧問委員會暨演講

研究發展及學術矚目 張貼人：研究發展處 / 公告日期：2015-11-12

College of Biomedical Engineering

Inaugural Meeting of Advisory Committee

一、時間：2015 年 11 月 17 日 (二) --醫工院顧問委員會

地點：誠樸廳 (醫學綜合大樓前棟四樓)

二、時間：2015 年 11 月 18 日--醫工院特別演講

地點：醫學綜合大樓 16 樓講演廳 (醫學綜合大樓後棟十六樓)

教職員工請至教職員工學習發展系統報名：

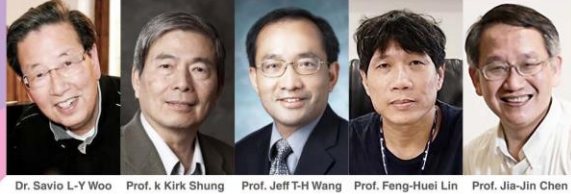
<http://training.tmu.edu.tw/>

學生及研究助理請至學術活動網報名：

<http://event.tmu.edu.tw/actnews/?Sn=1903>

College of Biomedical Engineering Taipei Medical University

2015 Inaugural Meeting of 11/17 Advisory Committee



Dr. Savio L-Y Woo Prof. Kirk Shung Prof. Jeff T-H Wang Prof. Feng-Huei Lin Prof. Jia-Jin Chen

Venue: 4F, Lectures Hall United Medical Building (Front Building)
Agenda

2015-11-17		
Time	Topic	Speaker
09:15-09:45	Pre - Committee Meeting	Dr.Savio L-Y Woo
09:45-09:50	Opening Remark	President Yun Yen
09:50-10:50	College of Biomedical Engineering - Vision, Mission,and Actio	Dean Chih-Hwa Chen
10:50-11:20	Questions and Discussion	Dr. Savio L-Y Woo
11:20-12:00	Graduate Institute of Biomedical Materials and Tissue Engineering - Now and Future	Director and Prof. Thierry Burnouf
12:00-14:00	Lunch with Students Location: Mr.J Restaurant	Committee Members Students
14:00-14:10	Coffee Break	
Faculty Presentation		
14:10-14:40	Versatile biophotonics platform for biomedical applications:From DNA to cell	Tzu-Sen Yang, PhD
14:40-15:10	Semiconductor biochips for biomolecule detection	Chi-Chang Wu, PhD
15:10-15:40	Non-invasive way to deliver nanomedicine for disease treatment	Ching-Li Tseng, PhD
15:40-16:00	Coffee Break	
16:00-16:30	R, D, &translation of microtube array membranes (MTAMs) ---An novel platform substrate for biomedical applications	Chien-Chung Chen, PhD
16:30-17:00	Neural engineering and neuromodulation for the lower urinary tract function	Chih-Wei Peng, PhD
17:00-17:30	Novel approaches to vascular protection	Long-Sheng Lu, MD, PhD
18:30	BANQUET Location: Taipei Shin Yeh 101 Restaurant	



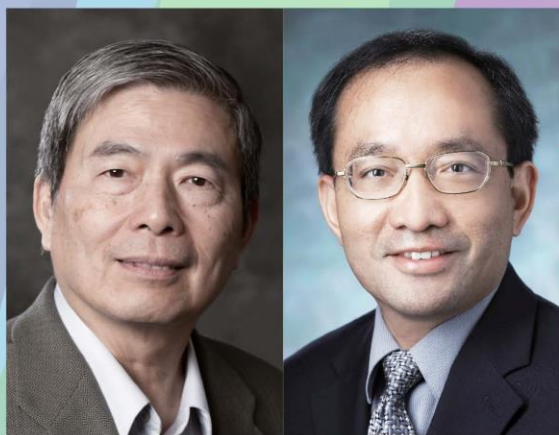
臺北醫學大學
TAIPEI MEDICAL UNIVERSITY



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College of Biomedical Engineering Taipei Medical University

2015 Inaugural 11/18 Meeting of Advisory Committee



Prof. k Kirk Shung Prof. Jeff T-HWang

Venue: 16F, Lectures Hall United Medical Building(Back Building)

Agenda

2015-11-18		
Time	Topic	Speaker
09:00-10:00	Special Lecture: High frequency ultrasound	Prof. k Kirk Shung
10:00-11:00	Special Lecture: Discerning rare disease biomarkers by micro- and nanotechnologies	Prof. Jeff T-HWang
11:00-11:20	Coffee Break	
11:20-12:00	Final Question and Discussion	Prof. Savio L-Y Woo
12:00-12:30	Working Lunch	
12:30-14:00	Advisory Committee Member Meeting	Committee Members



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