

<b>Nov. 20, 2011, Sunday</b>	➤ 09:00 - 17:00	Short Course
	➤ 16:00 - 20:30	Registration
	➤ 18:30 - 20:30	Reception – <i>Banquet Hall</i>

<b>Nov. 21, 2011, Monday</b>	➤ 07:30 - 16:30	Registration
	➤ 08:15 - 10:00	Opening Remark / Keynote Speech
	➤ 16:00 - 17:45	Conference Session

<b>Mon AM (Nov. 21)</b>	<b>Opening Remark / Keynote Speech</b> (Conference Room: Banquet Hall)		
<b>08:15-08:30</b>	<b>President Jow-Lay Huang</b>		<b>Opening Remark</b>
<b>08:30-09:15</b>	<b>Prof. Allan Matthews</b> ( <i>Keynote</i> ) (Chair: Joe Greene)	Sheffield University UK	<b>Optimising Tribo-contact Performance Using Plasma-based Surface Engineering Processes</b>
<b>09:15-10:00</b>	<b>Prof. David Ginley</b> ( <i>Keynote</i> ) (Chair: Li-Chyong Chen)	National Renewable Energy Laboratory, USA	<b>Thin Film PV Challenges for Terawatt Production - Emerging Technologies</b>
<b>10:00-10:45</b>	<b>Group Photos / Session Break</b>		
<b>Mon PM (Nov. 21)</b>	<b>Symposium E: Biological coatings</b>		
	<i>Session Chair: Po-Yu Chen</i>		<b>Conference Room: Formosa Restaurant II</b>
<b>16:00-16:30</b>	<b>Prof. Shicheng Wei</b> ( <i>Invited</i> )	Peking University P.R. China	Accelerating osteointegration for Titanium dental implant: Titanium Surface Covalently Immobilized with Fibronectin and Bone Morphogenetic Protein
<b>16:30-16:45</b>	<b>Dong-Soo Park</b>	Korea Institute of Materials Science Korea	Osteoconductive Hydroxyapatite Coated PEEK for Spinal Fusion Surgery
<b>16:45-17:00</b>	<b>Eng San Thian</b>	National University of Singapore Singapore	Chemically-Modified Calcium Phosphate Coatings via Drop-on-Demand Inkjet Printing
<b>17:00-17:15</b>	<b>Chyuan Haur Kao</b>	Chang Gung University Taiwan	The Ti-doped Gd <sub>2</sub> O <sub>3</sub> Sensing Membranes in Extended Gate Field Effect Transistors (EGFET) for Sensor Application
<b>17:15-17:30</b>	<b>Wen-Hsiang Liao</b>	National Taipei University of Technology Taiwan	Improving the biocompatibility and bioinertness of diamond-like carbon films using nitrogen doping
<b>17:30-17:45</b>	<b>Guosong Wu</b>	City University of Hong Kong Hong Kong	Effects of Interlayer on Bio-corrosion Behavior of AlN Coating on Magnesium Alloy