

2015 Wu Ta-You Science Camp Curriculum

	Aug.2 (Sun.)	Aug.3 (Mon.)	Aug.4 (Tue.)	Aug.5 (Wed.)	Aug.6 (Thur.)	Aug.7 (Fri.)
07:30-08:00		Breakfast				
08:00-08:30		Enter Speech Venue at 07:50	Enter Speech Venue at 08:20			
		Open Ceremony 08:00-08:30 Introduction of Dr. Wu Ta-You Dr. Cheng-Wen Wu				
08:30-10:00		Speech				Final Discussion Session
		<i>Hong-Nerng Ho</i> Stem Cell Research	<i>Koichi Nakayama</i> A New Approach for 3D Tissue & Organ Fabrication Inspired From Orthopedic Surgery	<i>Cheng-Ming Chuong</i> Stem Cells, Ectodermal Organ Regeneration and the Evolution: From Regenerative Biology to Regenerative Medicine	<i>Joseph Wu</i> Stem Cells for Understanding Cardiac Diseases and Accelerating Drug Discovery	
		Speech				
10:00-10:30		Group Photo Taking	Coffee Break			Free Time for Packing
10:30-12:00		Speech				
		<i>Kerry Atkinson</i> The Biology and Therapeutic Applications of Mesenchymal Stromal Cells	<i>Setsuko Hashimoto</i> Bridging Science to Business	<i>Kang Zhang</i> Stem Cell and 3D Bioprinting based therapies for Blinding Eye Diseases	<i>Yao-Chang Chen</i> Stem Cell THERAPY, Human Longevity and ELSI	
12:00-13:10		Lunch				
13:10-13:50	Registration 13:30 ~ & Check-in	Lunch Break (Enter Speech Venue at 13:50)				Departure
14:00-15:30		Speech <i>Ing-Ming Chiu</i> Cellular Reprogramming for Understanding and Facilitating Neuroregeneration	Faculty-Student Dialogue	Speech <i>Daw-Hwan Wang</i> The spectre of Frankenstein - hopes & fears of genome editing	Hiking	「 A Free Tour provided by NMNS: Visiting Chelungpu Fault Preservation

15:30-16:00		Coffee Break				Park and the National Museum of Natural Science 13:30 ~17:30
16:00-17:30		Faculty-Student Dialogue	Forum <i>Cheng-Wen Wu (moderator), Yao-Chang Chen, Chung-Liang Chien, Tai-Horng Young</i>	Faculty-Student Dialogue		
18:00-19:00	Dinner 18:00-20:00	Dinner			Dinner 18:00-20:00	
19:30-21:30	Welcome Party 20:00-21:30	Introduction: <i>Chia-Ning Shen</i> Moderator: <i>Wei-Hsin Sun</i> ES O.S. ips	Introduction: <i>Hung-Chih Kuo, Daw-Hwan Wang</i> Moderator: <i>Wei-Hsin Sun</i> Reproductive and Therapeutic Cloning	Introduction: <i>Shiaw-Min Huang</i> Moderator: <i>Wei-Hsin Sun</i> Stem Cell Banking	Farewell Party 20:00-22:00	