

<b>US-China Workshop on Photonics</b>	
<b>The Chinese University of Hong Kong</b>	
<b>June 28-29, 2012</b>	
<b>Thursday, June 28</b>	
8:30-9:00	Workshop Registration
9:00-9:30	Welcoming Remarks, RPH Chang, Northwestern, Daniel Ong, Chinese University of Hong Kong
9:30-10:00	C.T. Chan, Hong Kong University of Science and Technology
10:00-10:30	Seng-Tiong Ho, Northwestern University: Nano-Optoelectronics for Ultrafast Photonics and Electronics
10:30-11:00	Break
11:00-11:30	Wallace Choy, University of Hong Kong
11:30-12:00	Cheng Sun, Northwestern University: Manipulating Terehertz wave using Three Dimensional Transformation Optics
12:00-1:00	Lunch
1:00-1:30	Aaron Ho, Chinese University of Hong Kong
1:30-2:00	Alexander Wei, Purdue University
2:00-2:30	Andrey Rogach, City University of Hong Kong
2:30-3:00	Nick Fang, Massachusetts Institute of Technology: Lighting Up Tightly Confined Photon Modes with Focused Electron Beams
3:00-3:30	Break
3:30-4:00	Zhiyong Fan, Hong Kong University of Science and Technology
4:00-4:30	Ken Crozier, Harvard University: Nano-Optics of Plasmonic Optical Tweezers, SERS Substrates, and Multi-Colored Silicon Nanowires
4:30-5:00	Feng Wang, UC Berkeley: Tunable optical properties of graphene
<b>Friday, June 29</b>	
9:00-11:00	Participants will break into small US-China groups to discuss potential projects. Participants will document any promising project ideas that emerge from their discussions using a Pre-proposal Outline Template.
11:00-11:30	Break
11:30-12:00	identified and continue to work on writing a Pre-proposal for the potential project
12:00 - 1:30	Lunch
1:30-3:30	Participants will continue to work on writing Pre-proposals for the potential projects
3:30-4:00	Break
4:00-5:00	Participants will share the potential collaborative projects that they have identified
5:00-5:30	Closing Remarks by RPH Chang and Daniel Ong