











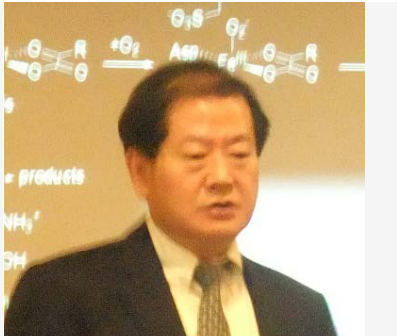
Department of Biology and Chemistry

Departmental Seminar – Year 2017 (January to June)

Date	Speaker	Seminar Title	Host	Photo
27 Jun 2017 (Tue)	Dr. Vincent Wing-hei LAU Max Planck Institute for Solid State Research	From Fundamental Insights to Rational Catalyst Design: Heptazine-based Photocatalysts for Solar Fuel Synthesis	Prof. Michael LAM	
22 Jun 2017 (Thu)	Prof. Stefan SEEGER Department of Chemistry University of Zurich, Switzerland	Chemical Shaping: Synthesizing Complex Polymeric Nano and Microstructures	Prof. István T. HORVÁTH	
13 Jun 2017 (Tue)	Prof. Wee Han ANG Department of Chemistry, National University of Singapore	Anticancer metallocomplexes with non-classical modes of activity	Dr. Guangyu ZHU	

<p>5 Jun 2017 (Mon)</p>	<p>Dr. Ka Leung WONG, Gary Department of Chemistry, Hong Kong Baptist University</p>	<p>Biocompatible lanthanide materials for tumors targeting, imaging and inhibition</p>	<p>Prof. C S LEE</p>	
<p>26 Apr 2017 (Wed)</p>	<p>Dr. Thuc Hue Ly Center for Integrated Nanostructure Physics, Institute for Basic Science, Department of Energy Science, Sungkyunkwan University, Korea Department of Applied Physics, The Hong Kong Polytechnic University, Hong Kong</p>	<p>Defect Engineering in Two-Dimensional Layered Materials</p>	<p>Prof. C S LEE</p>	
<p>25 Apr 2017 (Tue)</p>	<p>Prof. Chien-Tien CHEN Department of Chemistry National Tsing-Hua University, Taiwan</p>	<p>Optically Switchable Helicenes in Supramolecular Self-assembly and asymmetric catalysis</p>	<p>Prof. H L KWONG</p>	
<p>10 Apr 2017 (Mon)</p>	<p>Prof. Attila K. HORVÁTH Department of Inorganic Chemistry University of Pécs, Hungary</p>	<p>Classification of Clock Reactions: From the Classical Landolt Reaction to Recent Advances</p>	<p>Prof. István T. HORVÁTH</p>	

<p>7 Apr 2017 (Fri)</p>	<p>Prof. Abdou Lachgar, Ph.D. Professor of Chemistry Associate Director, Center for Energy, Environment, and Sustainability Wake Forest University, USA</p>	<p>Metal cluster as molecular building blocks for hybrid materials</p>	<p>Prof. Zhengtao XU</p>	
<p>6 Apr 2017 (Thu)</p>	<p>Prof. Abdou Lachgar, Ph.D. Professor of Chemistry Associate Director, Center for Energy, Environment, and Sustainability Wake Forest University, USA</p>	<p>Solid Acid Catalysts for Waste-to- Biofuels Conversion</p>	<p>Prof. Zhengtao XU</p>	
<p>5 Apr 2017 (Wed)</p>	<p>Prof. Abdou Lachgar, Ph.D. Professor of Chemistry Associate Director, Center for Energy, Environment, and Sustainability Wake Forest University, USA</p>	<p>Semiconductors Heterojunctions for Enhanced Photocatalytic Hydrogen Production</p>	<p>Prof. Zhengtao XU</p>	
<p>29 Mar 2017 (Wed)</p>	<p>Prof. Young-Tae Chang National University of Singapore</p>	<p>Fluorescent Sensor Development for Almost Everything</p>	<p>Dr. Hongyan SUN</p>	

<p>20 Mar 2017 (Mon)</p>	<p>Dr. Jingdong Luo Materials Science and Engineering University of Washington, USA</p>	<p>Efficient Synthesis and Innovative Processing of High-Performance Electro-Optic Polymers for Advanced Photonic Technologies</p>	<p>Dr. Vincent KO</p>	
<p>28 Feb 2017 (Tue)</p>	<p>Prof. Shunichi Fukuzumi Department of Chemistry and Nano Science Ewha Womans University, Korea Faculty of Science and Engineering Meijo University, Japan</p>	<p>New Strategies for Artificial Photosynthesis</p>	<p>Prof. T C LAU</p>	
<p>27 Feb 2017 (Mon)</p>	<p>Prof. Wonwoo Nam Department of Chemistry and Nano Science Ewha Womans University, Korea</p>	<p>Metal-Oxygen Intermediates in Dioxygen Activation Chemistry</p>	<p>Prof. T C LAU</p>	
<p>24 Jan 2017 (Tue)</p>	<p>Prof. Shannon AU School of Life Sciences Chinese University of Hong Kong Hong Kong</p>	<p>Macromolecular assembly - lesson from studying the flagellar motor in H. pylori</p>	<p>Dr. Yun Wah LAM</p>	