

Department of Applied Chemistry, NYCU

Fall Colloquium of 2026

Date	Speaker	Affiliation	Topic	Speaker's Research direction	Inviter
2026/9/11 13:30~15:00	T.A. Hsusan-Shu Hsu & Lecturer Yen-Yi Chu	Department of Applied Chemistry, NYCU.	DAC Safety Education	General Chem	DAC, NYCU
2026/9/11 15:00~15:30	Technical Specialist Ms. Yun-Ming Li & Dr. Sheng-Cih Huang	Department of Applied Chemistry, NYCU.	Mass Spectrometer Introduction	General Chem	DAC, NYCU
2026/9/18 14:00~15:30	Research Consultant Pei-Hua Wu	Anti-Money Laundering Office	To Be Announced	AML and Fraud Prevention	DAC, NYCU
2026/10/2 14:00~15:30	Associate Prof. Kyoko Namura	Kyoto University	Photothermally Generated Microbubbles for Microfluidics	Analytical Chem	Chair Prof. Hiroshi Masuhara
2026/10/2 16:00~17:30	Counseling Psychologist Wei-Yu Hsu	Sui He therapy Clinic	To Be Announced	Psychological Counseling	Counseling Psychologist Ji-Yao Chen
2026/10/16 14:00~15:30	Prof. Hiroaki Misawa	Okayama University	Harnessing Plasmons for Chemistry: From Optical Properties to Photoinduced Electron Transfer in Nanostructures	P-Chem	Chair Prof. Hiroshi Masuhara
2026/10/23 14:00~15:30	Daxin Materials Corporation Manager	Daxin Materials Corporation	To Be Announced	Organic Chem	DAC, NYCU
2026/11/13 14:00~15:30	Prof. Tsukasa Torimoto	Nagoya University	Engineering Optical Properties of Low-Toxicity Multinary Quantum Dots for Advanced Photonic Applications	Organic Chem	Prof. Teruki Sugiyama
2026/11/20 14:00~15:30	Prof. Vasdevan P. Biju	Hokkaido University	To Be Announced	Material Chemistry	Chair Prof. Hiroshi Masuhara
2026/11/20 16:00~17:30	Chief Scientist Tahei Tahara	RIKEN Institute of Physical and Chemical Research	Exploring Complex Molecular Systems through Advanced Spectroscopy: Method Development and Future Directions	P-Chem	Assistant Prof. Chun-Fu Chang
2026/12/18 14:00~15:30	Prof. Maruyama Mihoko	The University of Osaka	Biom mineralization and Pathological Crystallization: Insights from Kidney Stone Formation	P-Chem	Prof. Teruki Sugiyama
★Lecture Time: Every Friday, 2:00–3:30 PM / 4:00–5:30 PM ★Lecture Venue: SB210 P.S. Please check the department website regularly for the latest updates.					