

Lectures

Date	Time	Venue	Speaker	Title	Moderator
Division of Mathematics and Physical Sciences					
Mon 5/21	10:30	Conference Room A108, Inst. Of Chemistry	Prof. Pei Yuin Keng (Univ. of California, Los Angeles, USA)	Accelerating Molecular Probe Syntheses on Microfluidic Chip.	Dr. Hsiao-hua Yu
Mon 5/21	14:00	2F, Lecture Hall, Inst. of Statistical Science	Prof. Kung-Jong Lui (San Diego State Univ., USA)	Asymptotic and Exact Interval Estimators of the Common Odds Ratio Under the Sequential Parallel Comparison Design	Dr. Yen-Tsung Huang
Mon 5/21	15:30	2F, Lecture Hall, Inst. of Statistical Science	Prof. Dennis K.J. Lin (The Pennsylvania State Univ., USA.)	Ghost Data	Dr. Yen-Tsung Huang
Wed 5/23	15:30	Conference Room A108, Inst. Of Chemistry	Prof. Dean Tantillo (Univ. of California Davis)	Stranger Things in the World of Energy Surfaces and Dynamics for Organic Reactions.	Dr. Ito Chao
Thu 5/24	10:30	1F, B106 Auditorium, Interdisciplinary Research Building for Science and Technology	Prof. Satoshi Kawata (Osaka Univ., Japan)	3D and Nano Photonics for Sensing, Imaging and Fabrication	Dr. Din Ping Tsai
Thu 5/24	15:30	Conference Room A108, Inst. Of Chemistry	Prof. Yih-Chern Horng (National Changhua Univ. of Education, Taiwan)	The Addition of Dioxygen to Iron-Thiolate Complexes.	Dr. Ming-Hsi Chiang
Division of Life Sciences					
Fri 5/18	11:00	B1B Lecture Room, Inst. of Biomedical Sciences	Dr. Peng-Sheng Chen (Indiana Univ., USA)	Skin Deep Treatment of Cardiac Arrhythmia.	Dr. Patrick Ching-Ho Hsieh
Mon 5/21	11:00	B1C Lecture Room, Inst. of Biomedical Sciences	Dr. Brendan Lee (Baylor College of Medicine, USA)	Translating Signaling Alterations into Targeted Therapies in Brittle Bone Diseases	Dr. Yuan-Tsong Chen
Tue 5/22	11:00	1F Auditorium, Inst. of Molecular Biology	Dr. Ping Wei (Peking Univ., China)	Cellular Dynamics: Synthetic Perturbation & Custom Design	Dr. Jun-Yi Leu

Date	Time	Venue	Speaker	Title	Moderator
Wed 5/23	15:30	1F Auditorium, Genomics Research Center	Dr. Motomasa Tanaka (RIKEN Center for Brain Science, Japan)	Cross-seeding as a Critical Mechanism for Mental Disorders in Neuropsychiatric Diseases	Dr. Yun-Ru Ruby Chen
Thu 5/24	14:00	Room A134, 1F, Agricultural Technology Building	Dr. Shu-Hsing Wu (Inst. of Plant and Microbial Biology)	Strategic Translation for Optimized Growth Fitness	Dr. Long-Fang Oliver Chen
Fri 5/25	11:00	Room A134, 1F, Agricultural Technology Building	Dr. Chao-Wen Wang (Inst. of Plant and Microbial Biology)	The Biology of Lipid Droplets at a Glance	
Division of Humanities and Social Sciences					
Fri 5/18	14:30	Room 802, 8F, Inst. of Sociology	Academician Nan Lin	The Great Transformation, China since 1987	Dr. Chih-Jou Jay, Chen
Tue 5/22	14:30	Conference Room B110, Building B, Inst. of Economics	Prof. Hongliang Zhang (Hong Kong Baptist Univ.)	Rustication and Giving to Parents: The Twins Experiment in China	
Wed 5/23	12:00	R2319, 3F, New Wing, Inst. of Ethnology	Tony Lee (Photographer of Tony Lee Photography)	Who's Sherpa?	Dr. Chang, Jen- Ho
Thu 5/24	10:00	Room 802, 8F, South Building for Humanities and Social Science, Inst. of Political Science		Industry-Academic Cooperation in Sociology Workshop	Dr. Gwo-Shyong Shieh
Thu 5/24	14:00	Conference Room B, 5F, North Building for Humanities and Social Science, Inst. of Political Science	Dr. Daniel Koss (Inst. of Political Science)	Beyond Electoral Rules: Local Organization and the Success of Japan's Perennial Ruling Party	
Fri 5/25	15:00	Room 703, Research Building, Inst. of History and Philology	Prof. Florent Détroit (Museum national d'Histoire naturelle, France)	The Evolutionary History of Homo Sapiens and His Contemporaries in Island Southeast Asia : New fossils, New Analyses, New Hypotheses	Dr. Chin-Yung Chao
Fri 5/25	16:00	Room 701, Research Building, Inst. of History and Philology	Prof. Hoyt Tillman (Arizona State Univ., USA)	China's Particular Values and the Issue of Universal Significance: Contemporary Confucians Amidst the Politics of Universal Values	Dr. Kevin Kuming Chang

- For the latest lectures please refer to Academia Sinica homepage/calendar