

# Lectures

Date	Time	Venue	Speaker	Title	Moderator
<b>Division of Mathematics and Physical Sciences</b>					
Thu 12/7	10:00	Dr. Poe Lecture Hall, Inst. of Atomic Molecular Science (NTU Campus)	Dr. Shiue-Yuan Shiau (Nat'l Univ. of Singapore)	The unexplored world of composite quantum particles: two effects taken from cold-atom physics	Dr. Jung-Chi Liao
Thu 12/7	15:30	Dr. Poe Lecture Hall, Inst. of Atomic Molecular Science (NTU Campus)	Prof. Vladimir M Gelev (Sofia Univ., Bulgaria)	Stable isotope labeling amino acids and lipids for enhanced magnetic resonance visualization	Dr. Chia-Lung Hsieh
Mon 12/11	10:30	2F Lecture Hall, Inst. of Statistical Science	Dr. Chi-Tsun Chiu (Inst. of European and American Studies)	How do multiple dimensions of religiosity associate with total and disability-free life expectancy among older adults in Taiwan?	Dr. Hsin-Chou Yang
Thu 12/14	15:30	Dr. Poe Lecture Hall, Inst. of Atomic Molecular Science (NTU Campus)	Prof. Wen-Hao Chang (Nat'l Chiao Tung Univ.)	2D semiconductor monolayers and heterostructures	Dr. Chia-Lung Hsieh
<b>Division of Life Sciences</b>					
Thu 12/7	10:30	Room A134, Agricultural Technology Building	Dr. Fabien Nogué (Institut Jean- Pierre Bourgin INRA Centre de Versailles-Grignon, France)	CRISPR-Cas9 for genome editing in plant, mechanism of action and few applications	Dr. Shih-Long Tu
Thu 12/7	11:00	B1B Lecture Room, Inst. of Biomedical Sciences	Dr. Yuk-Ming Dennis Lo (The Chinese Univ. of Hong Kong)	Unlocking the hidden diagnostic potential of circulating DNA	Dr. Pui-Yan Kwok
Thu 12/7	15:30	1F Auditorium, Interdisciplinary Research Building	Prof. Sihai Yang (Nanjing Univ., China)	Mutation rates in plants	Dr. Wen-Hsiung Li
Fri 12/8	10:00	B1B Lecture Room, Inst. of Biomedical Sciences	Dr. Sidney S. Yu (The Chinese Univ. of Hong Kong)	Getting out of TRAPP: vesicle and beyond	Dr. Ruey-Bing Yang
Mon 12/11	10:30	Room A134, Agricultural Technology Building	Dr. Lu-Hai Wang (China Medical Univ.)	Regulation of breast cancer progression and metastasis by tumor microenvironment	Dr. Lie-Fen Shyur

Date	Time	Venue	Speaker	Title	Moderator
Mon 12/11	11:00	1F Auditorium, Inst. of Cellular and Organismic Biology	Drs. T.Y. Chang & Catherine Chang (Geisel School of Medicine at Dartmouth, USA)	Mobilizing cholesterol in the brain to treat Niemann-Pick type C disease and Alzheimer disease	Dr. Chen-Hui Chen
Mon 12/11	11:00	Room 114, Inst. of Biological Chemistry	Dr. Alex Marson (UCSF Diabetes Center, USA)	Engineering T cell circuitry	Dr. Steven Lin (IBC)
Thu 12/14	10:30	1F Auditorium, Inst. of Cellular and Organismic Biology	Dr. Ping-Chih Ho (Univ. of Lausanne, Switzerland)	You are firing: an unexpected journey of UCP2	Dr. Han-Chung Wu
<b>Division of Humanities and Social Sciences</b>					
Thu 12/7	14:00	Conference Room B, Inst. of Political Science	Dr. Tse-Kang Leng (Inst. of Political Science)	Chinese diplomacy beyond the belt and road initiatives	
Thu 12/7	14:00	Conference Room B, Inst. of Political Science	Dr. Tse-Kang Leng (Research Fellow & Director, IPSAS)	Chinese diplomacy beyond the Belt and Road Initiatives	
Mon 12/11	10:00	1st Conference Room, 3F, Old Wing, Institute of Ethnology	Dr. Désirée Remmert (Visiting Scholar, Inst. of Ethnology)	A comparison of motivation and agency in the pursuit of personal aspirations among students and young professionals in Beijing and Taipei	Dr. Jen-Chieh Ting
Tue 12/12	14:30	Conference Room B110, Inst. of Economics	Prof. In-Ho Lee (Seoul Nat'l Univ.)	On the allocation of intellectual property rights	
Wed 12/13	12:00	1st Conference Room, 3F, The Old Wing, Inst. of Ethnology, Academia Sinica	Ms. Asako P. Saito (Univ. of Melbourne, Australia)	Cultural intermediaries and subcultural practitioners in East Asia: A Bourdieusian approach to Three Kingdoms BL doujinshi in China, Japan and Taiwan	Dr. Shu-Li Huang
Thu 12/14	12:00	Conference Room B, Inst. of Political Science	Prof. Jung-Sun Han (Korea Univ., )	The Battleship Island in East Asia: Makings of Iconic Memories in Contemporary Japan and Korea	

- The latest lectures please refer to Academia Sinica homepage/calendar