

Laureate Workshop on Personalized and Regenerative Medicine

Prof. Aaron Ciechanover

Nobel Laureate, Chemistry (2004)

Keynote Lecture:

“The Revolution of Personalized Medicine: Are We Going to Cure All Diseases and at What Price?”

Prof. Aaron Ciechanover, Technion – Israel Institute of Technology, Israel, and The Chinese University of Hong Kong, Shenzhen

Prof. Aaron Ciechanover was born in Haifa, Israel in 1947. He received his M.D. degree from Hebrew University in 1974, and a D.Sc. degree in biochemistry from the Technion-Israel Institute of Technology in 1981. He has been a faculty member at the Technion – Israel Institute of Technology since 1992. In 2004, he won the Nobel Prize in Chemistry for the discovery of protein degradation by the ubiquitin-proteasome system. He became a Distinguished Professor at Large and Director of the Ciechanover Institute of Precision and Regenerative Medicine at The Chinese University of Hong Kong, Shenzhen in 2018.



Other Speakers:

“The Therapeutic Control of Stem Cell Movement and Delivery for Regenerative Medicine”

by Prof. Ziwei Huang, Presidential Chair Professor and Executive Director, Ciechanover Institute of Precision and Regenerative Medicine, CUHK SZ



“Microfluidic Platforms for Personalized and Regenerative Medicine”

by Prof. Hon-Fai Chan, Assistant Professor, SBS/iTERM, CUHK



“Towards Engineering of Extracellular Matrices for Biomedical Applications”

by Prof. Anna Maria Blocki, Assistant Professor, SBS/iTERM, CUHK



“Biomaterials and Artificial Intelligence Applications for Musculoskeletal Tissue Engineering”

by Prof. Dai Fei Elmer Ker, Assistant Professor, SBS/iTERM, CUHK



AUG 12, 2019
(Monday)

2 - 3:45 pm

**G02, Lo Kwee-Seong
Integrated Biomedical
Sciences Building, Area 39,
CUHK**



Institute for Tissue Engineering and Regenerative Medicine, CUHK

