

2 June 2022

Dear Member,

Annual General Meeting

Tuesday, 28 June 2022

Please join us for the **Twelfth Annual General Meeting** of The University of Hong Kong Museum Society Limited on **Tuesday, 28 June 2022** at The Hong Kong Club, 1 Jackson Road, Central, Hong Kong.

Enclosed is a reply slip for your return. (An agenda, a proxy form and a nomination form were emailed earlier.) The minutes of the 2021 AGM, the audited financial report, and an e-copy of the 2021 Annual Report will be emailed to you before the AGM. Due to social distance restrictions, seats are limited, please register early.

Time:	5:45 p.m.	Registration
	6:00 p.m.	AGM
	6:45 p.m.	Lecture
	7:30 p.m.	Cocktails
	8:00 p.m.	Dinner

Cost: Lecture and dinner -- \$900 for members/ \$950 for non-members
Lecture only -- \$300 per person
AGM only -- Free

We are pleased that Professor Xiang Zhang, President and Vice-Chancellor of The University of Hong Kong, will meet members and present a talk immediately following the meeting.

We hope you will join us for this special evening.

Yours sincerely,



Michelle Ip
(Honorary Secretary)



Helen Shek
(Honorary Secretary)

NOTE: Attendees are required to use the "LeaveHomeSafe" mobile app for entry to The Hong Kong Club, and must show a valid electronic Covid-19 vaccination or recovery record. Those with medical exemption from vaccination certificate will be denied entry.



Speaker:

Professor Xiang Zhang is currently the President and Vice-Chancellor of the University of Hong Kong. He is also member of Chinese Academy of Sciences (CAS) and US National Academy of Engineering (NAE).

Professor Zhang received his PhD from University of California, Berkeley; MS from University of Minnesota and MS/BS from Nanjing University. Professor Zhang's research focuses on materials physics, metamaterials and nano-photonics. He has published over 400 journal papers including over 90 publications in Science and Nature family series. He has given over 350 Keynote, Plenary and Invited talks at international conferences and institutions. He was a Co-Chair of the NSF Nano-scale Science and Engineering Annual Grantee Conferences in 2004 and 2005, and has served as Chair of the Academic Advisory Board for the Research Center for Applied Science (RCAS), Academia Sinica.

In 2008, Professor Zhang's research was selected by Time Magazine as one of the "Top Ten Scientific Discoveries of the Year" and "50 Best Inventions of the Year", Discover Magazine's "Top 100 Science Stories" in 2007, and R&D Magazine's top 25 Most Innovative Products of 2006. In 2019, his research team's work on "Casimir effect" was selected as one of the Top 10 Breakthroughs for 2019 by Physics World.