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繁 简



Opening Minds • Shaping the Future 啟迪思維 • 成就未來



Food Safety Consortium Convener Professor Terence Lau receives the 2021 IAFP International Leadership Award

Steering one of the most representative food safety organizations in Hong Kong to promote food safety and quality, the Convener of Food Safety Consortium (FSC) of The Hong Kong Polytechnic University (PolyU) Professor Terence Lau was granted with the 2021 International Leadership Award by the International Association for Food Protection (IAFP).

FSC was initiated by Prof. Lau in 2015 and is now home to 70 Corporate Members. It is the first and only non-governmental organization Observer from Hong Kong and mainland China at the FAO/WHO Codex Alimentarius Commission and bears the regional responsibility to IAFP's mandate of Advancing Food Safety Worldwide.

"Food safety is a major public health concern. Given the new challenges arising in this domain every day and the fact that the practices of the global food supply chain have shifted since the pandemic, we still have much to accomplish," said Prof. Lau.



Prof. Wing-tak Wong, Deputy President and Provost of PolyU and member of Steering Committee of FSC, reaffirmed that embracing global collaborations to foster progress in food safety and quality is a strategic focus for PolyU. This recognition from the IAFP is a significant endorsement for Prof. Lau's achievement in the field.

For more information, please visit **HERE**



HIGHLIGHTS / STORIES / RESEARCH & INNOVATION

DISH joins Satellite Lecture held by TrustFat Summer School 2021





PolyU' s Food Safety Consortium organized the 5th Asia-Pacific Food Safety International Conference advancing Towards a Safer Food Supply >>>>

The 6th GS1 HK Food Safety Forum





World Antimicrobial Awareness Week 2020 >>>>

China International Food Safety & Quality (CIFSQ) Conference + Expo 2020 >>>>



Food Safety Consortium (FSC) joins Codex Alimentarius Commission CAC43 >>>>

POLYU FOOD SAFETY IN THE NEWS

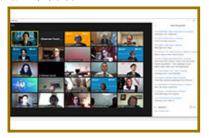
- TOPick, HKET 06 Aug 21 PET膠水樽不可長期使用 理大 專家:有機會釋放塑化劑致早 熟 >>>>
- TOPick, HKET 06 Aug 21
 水樽含BPS干擾荷爾蒙致早熟
 兒童水樽點揀最安全? ⋙
- Press Release from HKGOV, 28 Jun 21
 PolyU received funding from the Sustainable Fisheries
 Development Fund (SFDF), for a project on promoting modernised and sustainable mariculture at the demonstration farm
- South China Morning Post, 23 Jun 21 Foods that will survive any disaster, from pandemics to the apocalypse >>>>
- Ming Pao, 08 Jan 21
 環球食品安全管理及風險分析
 理學碩士學位課程 強化專業知
 識 成就食安人才 為市民健康把
- South China Morning Post, 17
 Jun 20
 Coronavirus: China halts
 salmon imports over
 possible link to Beijing
 outbreak as consumers leap
 to conclusions >>>>

UPCOMING EVENTS

- Date: 27 28 Oct 21
 China International Food Safety & Quality Conference (Beijing)
- Date: 11 12 Nov 21
 6th Asia-Pacific Symposium on Food Safety 2021 >>>>

Event dates and details are subject to change without notice. Please

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Microbial Solution for Microplastic Pollution >>>>



contact us if you have any enquiries.







FSC

The Food Safety Consortium (FSC) comprises stakeholders from the academia, industry and other organizations to address food safety challenges with cutting-edge & applied technologies, with timely and in-depth communications on food safety related matters.



FSTRC

Food Safety and Technology Research Centre (FSTRC) serves as a platform to strengthen local and international collaborations. Our goal is to safeguard public health and rebuild public confidence by applying cutting-edge skills and tools in research, risk analysis and assessment and offering one-stop food-related services.

DISH

DISH Global Centre for Food Safety and Quality (DISH) is a unique, non-profit platform founded by four economies - Denmark, Italy, Sweden, Hong Kong to foster European - Hong Kong/China - Asia

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Pacific collaborations in food safety. The Centre aims to translate cutting-edge innovations and into high quality applications through research, development, exploring collaborations and technology transfer.



ADDRESSING UNMET FOOD SAFETY NEEDS THROUGH INNOVATION



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