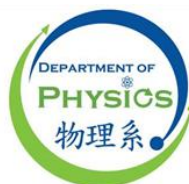




香港浸會大學  
HONG KONG BAPTIST UNIVERSITY



香港浸會大學理學院  
HKBU Faculty of Science

# Department of Physics Webinar on Academic Career

**Speakers: Professor Hang YIN & Dr Yiwen WANG**  
**Moderators: Prof. Shu-kong So and Prof. Furong Zhu**

Date: May 26, 2021 (Wednesday)

Time: 6:00pm – 7:00pm

Zoom Meeting: <https://hkbu.zoom.us/j/96232556639>

Meeting ID: 962 3255 6639

## About the Webinar

Two alumni from Physics Department have been invited to share their journeys into an academic career, starting with their studies in MSc in Green Technology (Energy) and then as PhD students from the Department of Physics. The sharing will be conducted primarily in English, but Cantonese and Mandarin may be intermittently used. All who are interested in career advice are welcome.

## Biographies:

### Professor Hang YIN

Hang Yin is a Professor at the School of Physics at Shandong University, China. He received his Ph.D. degree in Physics in 2017 from Hong Kong Baptist University (HKBU) and his MSc degree in Green Technology (Energy) in 2012, also from HKBU. During his PhD study, he conducted research in organic solar cells under the supervision of Prof. S.K. So. His current major research interest is the transport and defect study of organic thin film materials, device physics of organic solar cells and thin film transistors.

### Dr. Yiwen WANG

Dr. Yiwen Wang is currently a Postdoctoral Fellow in Queen Mary University of London. She received a Ph.D. in 2019 from HKBU. She focused on the stability of nonfullerene organic solar cells during her Ph.D study under the supervision of Prof. Furong Zhu, and she continued her research interest in the stability study of organic solar cells as a Postdoc in Queen Mary University of London. During her Ph.D. study in HKBU, she was awarded Wai Tak Land Investment & Loan Co., Ltd. Research Scholarship in 2018 and published her research results in *Advanced Energy Materials*, *Journal of Materials Chemistry A* and *Journal of Physical Chemistry Letters* during her Ph.D. study. She received her MSc degree with the 1<sup>st</sup> Class Hons in Green Technology (Energy) from HKBU in 2015. The MSc experience in HKBU motivated her for further study. Dr. Wang enjoyed the rigorous research training during her Ph.D. study, and highlighted that “Organic Optoelectronics courses gave me a lot of inspiration and made me have a strong interest in organic optoelectronics”.

*All Interested Are Welcome!*