



*The Chinese University of Hong Kong*  
*Department of Chemistry*

*Research Seminar Series*

*Jointly Organized by*  
*Department of Chemistry*  
*and*  
*The Chinese University of Hong Kong (Shenzhen)*

**Speaker:** Professor Martin G. Banwell  
Honorary Professor  
Research School of Chemistry  
Australian National University  
&  
Director  
Institute for Advanced and Applied Chemical Synthesis  
Jinan University

**Title:** *Studies in Natural Products Synthesis – Pathways to Biologically Active Systems*

**Date:** 24 September 2021 (Friday)

**Time:** 4:30 p.m.

**Join Zoom Meeting:**



Meeting ID: 910 2562 9253  
Passcode: 536788

*ALL ARE WELCOME*

Contact Person:  
Prof. Henry N.C. Wong



*School of Science and Engineering*  
***The Chinese University of Hong Kong (Shenzhen)***  
*Department of Chemistry*  
***The Chinese University of Hong Kong***

**Date and time: 9/24 4:30 – 5:30 pm**

**Zoom Meeting ID: 910 2562 9253**

**Passcode: 536788**

# ***Studies in Natural Products Synthesis***

Pathways to Biologically Active Systems

*Martin Banwell*



Martin Banwell graduated from Victoria University of Wellington with a BSc (Hons) and PhD and has since held positions at Ohio State University (1979-1980), The University of Adelaide (1980-1981), The University of Auckland (1982-1986), The University of Melbourne (1986-1992), ETH Zurich (1991-1992), The University of Melbourne (1993-1994) before his appointment as Senior Fellow at The Research School of Chemistry, Australian National University in 1995. In 2019, he established the Institute for Advanced and Applied Chemical Synthesis (IAACS) at the Jinan University, China where he was appointed as the first director.

***Host Professor:***  
*Professor Henry N. C. Wong*