



Thursday 20 July 2017

09:00 - 12:00 a.m.

at Stang Mongkolsuk Conference Room,
Faculty of Science, Mahidol University, Phayathai

All are Welcome



Dr. Annela Seddon

Director of the Bristol Centre for Functional
Nanomaterials, School of Physics,
Bristol University

“Ordering of Soft Matter: What X-ray scattering
of amphiphiles tells us about
protein crystallization and air pollution”



Prof. Dr. Adrian Mulholland

Head of Physical and Theoretical Chemistry,
School of Chemistry, Bristol University

“Biomolecular simulations to assay enzyme
activity, ligand binding and drug resistance”



**Physical characterization and
computational techniques
for biological applications**

Schedule

09.00-09.30	Registration
09.30-09.40	Opening Remarks Assist. Prof. Tanakorn Osotchan Deputy Dean for Research, Faculty of Science, Mahidol University
09.40-10.20	Talk by Dr. Annela Seddon
10.20-10.35	Refreshment & Snack
10.35- 11.15	Talk by Prof. Adrian Mulholland
11.15-12.00	Questions & Answers