

# Synchrotron Light: Energizing Modern Advanced Economies in Caribbean Islands

Virtual Mini-Symposium to advance the awareness and use of Advanced Light Sources (AdLSs) among Caribbean users



**May 30, 2023**



**9:00am - 3:00pm (JA)**

**SPECIAL FEATURE ▶ 1:00pm - 2:30pm • Workshop on Beamline Proposal Writing**

## SPEAKERS

### SYMPOSIUM COORDINATOR



**Dr. Marvadeen Singh-Wilmot**

Senior Lecturer, Inorganic Chemistry & Associate Dean (Student Experience)  
Faculty of Science and Technology  
The University of the West Indies  
Mona, Jamaica



**Dr. Robert Blyth**  
Science Projects Manager  
Canadian Light Source (CLS),  
Canada



**Dr. Alison Gajadhar**  
Managing Director  
KMA Consulting Ltd,  
Saint Lucia



**Dr. Sanjit Ghose**  
XPD Lead Beamline Scientist  
Hard X-ray Scattering & Spectroscopy  
Program, National Synchrotron Light Source II  
Brookhaven National Laboratory,  
New York, USA



**Dr. Chithra Karunakaran**  
Agricultural Engineer and Manager of  
Environmental and Earth Sciences  
Canadian Light Source (CLS),  
Canada



**Dr. Zeyar Min**  
Head of Division, Research  
Development and Consultancy  
& Lecturer of Chemistry  
University of Technology  
(UTech), Jamaica



**Professor Sekazi Mtingwa**  
Chair & Director of Synchrotron Training  
Lightsources for Africa, the Americas,  
Asia, Middle East and Pacific (LAAAMP)



**Professor Qun Shen**  
Deputy Director for Science  
National Synchrotron Light Source II  
(NSLS-II) and Senior Physicist  
Brookhaven National Laboratory,  
New York, USA



**Dr. Vivian Stojanoff**  
Physicist, Beamline Scientist  
Structural Biology Program  
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New York, USA



**Dr. Richard A. Taylor**  
Senior Lecturer, Materials Chemistry  
Department of Chemistry  
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