

## Surface Plasmon Resonance: Advances & Updates

Date: 12 Apr 2023 (Wednesday)

Time: 9:45am - 11:30am

Venue: NTU SBS Building,

**Tutorial Room 6 (Level 1)** 

Register:



Biacore<sup>™</sup> systems are designed to provide valuable information and high-quality interaction data of ions, small molecules, multidomain proteins, or viruses with targets. This seminar will introduce the broad applications of Biacore before focusing on the use of SPR assays in different phases of biotherapeutic drug development workflow.

Join us for an informative session as we learn more about SPR technology and preview of a new product release. Refreshments and lucky draw for registered attendees will be provided.

## Speakers:



Veronica Fridh, PhD.
Global Product Manager-Biacore, Cytiva *Transform Your Protein Interaction Analysis* 



Anand Ramakrishnan, PhD.

Product Specialist-ANZ, Cytiva

Challenging Analytical Complexity: Using Biacore™ SPR Systems for Selection,

Characterization, and Quality Control throughout the Biotherapeutic Workflow



An Shu Wen, PhD.

Product Manager, Research, ASEAN, Cytiva

Explore the Next Generation One Needle Biacore<sup>TM</sup> SPR Systems

