

**Tutorial 1** [Live]

Time	Sunday, October 31, 2021 / 14:00-14:45
Speaker Prof.	Anunay Samanta (Univ. of Hyderabad, India)
Topic	Fluorescence Spectroscopy: A few important points to consider

**Tutorial 2** [Pre-recorded]

Time	Sunday, October 31, 2021 / 15:00-15:45
Speaker Prof.	Anindya Datta (IIT Bombay, India)
Topic	Fluorescence correlation spectroscopy

**Tutorial 3** [Live]

Time	Sunday, October 31, 2021 / 16:00-16:45
Speaker Prof.	Jyotishman Dasgupta (Tata Inst. of Fundamental Research, India)
Topic	Pump-Probe Techniques in Photosciences (including nanosecond and femtosecond transient spectroscopy)

**Tutorial 4** [Pre-recorded]

Time	Sunday, October 31, 2021 / 17:00-17:45
Speaker Prof.	Hiroshi Miyasaka (Osaka Univ., Japan)
Topic	Multiphoton excitation and its application into new photochemical responses as revealed by ultrafast measurements

**Tutorial 5** [Live]

Time	Sunday, October 31, 2021 / 18:00-18:45
Speaker Prof.	Trevor Smith (Univ. of Melbourne, Australia)
Topic	Time-Resolved Emission Microscopy: Methods and Applications