4 QUALITY EDUCATION

9 INDUSTRY, INNOVATION AND INFRASTRUCTURE

17 PARTNERSHIPS FOR THE GOALS

International Webinar on Scanning and Transmission Electron Microscopy 2022

(i-WASTEM)

Thursday, 8 September 2022
9:30 am - 5:00 pm (MYT)
via MS Teams

Registration
https://bit.ly/3cU7i7O

*10 USSDC points for UTAR students.

Eminent Speakers

Prof. Dr. Lalitha Pottail
Avinashilingam Institute for Home Science & Higher Education for Women, India

Towards Niche Biological Applications of Field Emission Scanning Electron Microscope (FESEM)

Dr. Kavindra Kesari
Senior Researcher
Aalto University, Finland

Transmission Electron Microscopy Unveils Nanoscale Features of Wood Cell Wall and Their Applications in Biomedical Science

Dr. Geeta Mehra
Assistant Professor
Mehr Chand Mahajan DAV College for Women, India

Transmission Electron Microscopy: Now and Beyond

Dr. Lim Fei Tieng
Senior Application Specialist
Hi-Tech Instruments Sdn. Bhd., Malaysia

Next Generation Field Emission Scanning Electron Microscope (FESEM)
Revolution of Ultimate Luxury Imaging in Transmission Electron Microscopy

Mr. Ooh Keng Fei (Nicholas)
Laboratory Manager
Universiti Tunku Abdul Rahman, Malaysia

Video Demonstration on SEM Model JSM 6701F

Ms. Ooi Mei Hong
Application Specialist
Hi-Tech Instruments Sdn. Bhd., Malaysia

Video Demonstration on Hitachi Tabletop SEM, TM4000Plus II

For more information, please contact:

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UTAR
UNIVERSITI TUNKU ABDUL RAHMAN
Centre for Biomedical and Nutrition Research

Main organizer

2002 - 2022 UTAR 20th Anniversary

Co-organizers

SAVEETHA COLLEGE OF ALLIED HEALTH SCIENCES

HI-TECH INSTRUMENTS

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