

Collaborative & Jointly Organised by :



UNIVERSITI
SAINS
MALAYSIA



LIMITED PLACE
HAVE YOU REGISTERED?

SEMINAR ON EXTREME HIGH RESOLUTION FIELD EMISSION SCANNING ELECTRON MICROSCOPE & ENERGY DISPERSIVE X-RAY SPECTROSCOPY

OBJECTIVES:

- To expose the fundamental, application and technologies of FESEM
- To explore the multi techniques of FESEM analysis to align with the needs of research & failure solutions
- To create a conducive networking and linkages between supplier & users

CONTENT:

- Introduction/overview of FESEM
- Multi techniques analysis offering by FESEM
- Usage and applications of FESEM

DATE :

27th NOVEMBER 2017 (Monday)

VENUE :

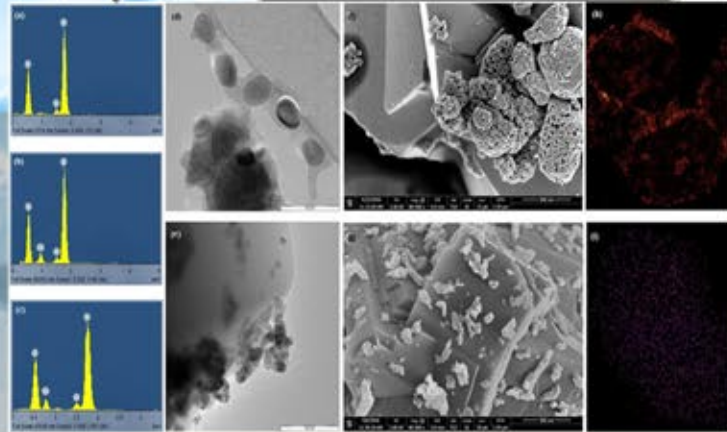
**SEMINAR ROOM/FESEM LABORATORY
SCIENCE & ENGINEERING RESEARCH CENTRE
(SERC)**

SPEAKERS:

- Crest Nanosolutions - Mr. Ho Ai Kuan
Mr Ho Ai Kuan has experiences working with a leading university in Malaysia for electron microscopy (EM) in life sciences & materials. He is an expert in ultra-microtomy and has conducted various workshops on sample preparation & EM.



**Student
RM150
Non Student
RM200**



REGISTRATION FORM

NAME :

DESIGNATION/AFFLIATION :

CONTACT NO :

EMAIL :

Please email or fax the registration form to the following address:

Science and Engineering Research Centre
Engineering Campus, Universiti Sains Malaysia
14300 Nibong Tebal, Pulau Pinang

Make all cheque payable to:

Acc. No : 98986300200005
Acc. Name : Bendahari USM K.Kejuruteraan
Bank Name : CIMB
Swift Code : CIBBMYKL

Tel:04-599 6644 (Mr. Fakhirul Izwan)

Fax:04-599 6915

Email: serc@usm.my