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## Requisition form

### Field Emission Scanning Electron Microscopy (FESEM)

Date: .....

#### 1) User Details:

- a. User's Name : \_\_\_\_\_  
b. User's Contact. No : \_\_\_\_\_  
c. E-Mail ID : \_\_\_\_\_

Supervisor  
Name & Signature  
(With seal)

#### Measurement instructions for the operator:

- d. Specify the nature of your sample (Please tick)
- i) Nano crystalline powder
  - ii) Polymer/Composites
  - iii) Thin films on substrate
  - iv) Biological samples
- e. Specify the expected Chemical Name/Compound Name \_\_\_\_\_

- 2) No. of samples (**Restricted to 3 samples per requisitions**) \_\_\_\_\_

**Submit your samples along with this requisition forms in properly sealed cover.**  
**If you samples are moisture sensitive, please bring them in a desiccator**

#### Instructions for the users:

- i) If user has any specific instructions regarding the analysis, he can discuss with the engineer.
- ii) User must report at the FESEM lab as per the scheduled appointment (date & time)
- iii) The Engineer will mount your sample and help you with FESEM analysis
- iv) User should be present during the analysis of his samples, and collect the data on his DVD.