

University Science Instrumentation Centre (USIC)

University of Delhi, Delhi-110007

Date _____

Requisition form for using the facility of JEOL – Scanning Electron Microscope (SEM)

1. Name of the Scholar _____
2. Name of the Supervisor _____
3. Measurement instructions and clarifications for the operator:
 - Are your samples conducting / insulating? _____
 - Are your samples biological? _____
 - If polymers / polymeric composites. Pl. declare _____
(we can work only at very low KV to avoid contamination with polymers)
4. Nature of samples (Please **tick**) (Powder, Pellet, Thin Film, Polymer, Single Crystals)
5. Number of samples (max 7 samples allowed per application per day) _____

For USIC office Use only

- i) User must report at the SEM lab by 10.00AM on the day allotted below for his measurements / analysis
- ii) On the specified date given below, the user should be ready with his samples, collects the data on his CD, pen drives will not be allowed. Data will not be stored on the computer for more than a week.

Signature of Student / _____
Scholar
Course _____
Contact Number _____

Signature _____
of the Supervisor
Department _____
(with Seal)

Signature _____

Director, USIC