

**Centre for Nanoscience and Nanotechnology  
Jamia Millia Islamia New Delhi-25**

**A. The details of the approved rates mentioned against the respective Equipments are as under:**

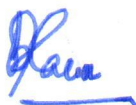
<b>Equipment</b>	<b>JMI (Internal)</b>	<b>Government Institutions</b>	<b>Private Institutions</b>	<b>Industries</b>
<b>*HRTEM - Sample preparation (Thin film/Powder Sample)</b>	300/- per sample	1000/- per sample	1500/- per samples	2000/- per sample
<b>*HRTEM - Sample Preparation for bulk materials</b>	500/- per sample	1000/- per sample	1500/- per samples	2500/- per sample
<b>HRTEM - For Simple Micrographs</b>	800/- per sample	1000/- per sample	1500/- per samples	2000/- per sample
<b>HRTEM - Micrograph with Diffraction Pattern</b>	1000/- per sample	1500/- per sample	3000/- per samples	4000/- per sample
<b>HRSEM - Micrographs only</b>	500/- per sample	800/- per sample	1200/- per samples	1700/- per sample
<b>HRSEM - Sample preparation with Gold coating ( if required)</b>	200/- per sample	500/- per sample	700/- per samples	1200/- per sample
<b>HRSEM – Micrographs with EDS spectrum</b>	800/- per sample	1500/- per sample	2000/- per samples	2500/- per sample
<b>High Resolution X-Ray Diffractometer (HRXRD)</b>	300/- per sample	800/- per sample	1000/- per samples	1500/- per sample
<b>HR-Raman</b>	300/- per sample	800/- per sample	1700/- per sample	2200/- per sample
<b>HR-FTIR</b>	500/- per sample	800/- per sample	1300/- per sample	1800/- per sample
<b>AFM</b>	500/- per sample	1000/- per sample	1500/- per sample	2000/- per sample
<b>UV-Vis Spectrophotometer (Transmission mode)</b>	200/- per sample	500/- per sample	800/- per sample	1000/- per sample
<b>Optical Microscope</b>	100/- per sample	400/- per sample	600/- per samples	800/- per sample

\*Rs.300/ extra if grid is to be provide



## Important information for the Users

1. The users who want to hand over samples/ characterization fees/ Requisitions forms etc. to Centre physically, are requested to come to the Centre's Office (opposite to Director's room). A special desk is created to engage the users.
2. The users are requested not to insist for sitting with the operators during sample characterization. The maintenance of the clean room environment doesn't permit such request. Rather, the users can always give their suggestions / instructions to the machine operators about the specific image they want. For this they may contact to **Mr. MOHD FAZIL** (Mobile No. [097166-03329])
3. Users are requested not to demand for scanning their samples **out of turn**. Samples will be scanned on first come first service basis. Minimum incubation time is 3 weeks and may be extended if there is some minor problem/ major breakdown in the machines. In any case, you will be notified by sms/ telephone etc. Please bear with us for any inconvenience.
4. Users are strictly advised not to demand for any **urgency** to get their results. Such request will not be entertained.



(Prof. S. S. Islam)  
Director

Centre for Nanoscience and Nanotechnology

Prof. S. S. Islam  
Director  
Centre for Nanoscience and Nanotechnology  
Jamia Millia Islamia  
New Delhi - 110025

