

Date:

## S. N. Bose National Centre for Basic Sciences KOLKATA – 700106, India.

## **Requisition form for XPS**

Name of Student:

Name of Faculty:			Institute:		
Department:					
			,		,
Details of samples (Bulk solid/ inorganic nanocrystal/ organic/polymer)	Electrical nature of the sample (metallic/insulating)	Physical nature of the sample (pellets/films)	Substrate (copper plate/glass /ITO glass)	Levels to be probed (core levels 2p, 3d, 4d, 4f/valence band)	Surface cleaning required (Yes/No)
Signature of the Student Signature of the Faculty (Host)					
● For weak XPS signals, measurement may span more than a day.					
• For excessive charging effects or dirty surfaces or huge degassing, measurements may be abandoned.					
For office use only:					
Job No.:			Logbook Entry No.:		