DEPARTMENT OF CHEMISTRY B.I.T. MESRA

SOPHISTICATED INSTRUMENT LAB (SIL) Requisition form for Solid State UV-Vis Absorption Spectroscopy

Ref. No				Date:		
Name of User:				Designation of User:		
Contact No.				Email ID:		
Name of Guide/Supervisor:				Department:		
No	. of San	nples (Max. fiv	e):			
Description of the sample(s):						
	Sl. No.	Sample ID	Mode of Experiment (Absorbance/Reflectance Transmittance)	Nature of Sample (Powder/Thin Film/Pellet)	Sample Composition	Wavelength Range (from-to)
Note: For powder sample approx. 200 mg sample is required. Any relevant information you may add:						
We agree to acknowledge SIL, Department of Chemistry, BIT Mesra, Ranchi in our publication and thesis if the results are incorporated/used in them.						
	Name of User:			Name of Supervisor:		
Signature of User:				Signature of Supervisor:		