SOPHISTICATED INSTRUMENT LAB (SIL)
DEPARTMENT OF CHEMISTRY, BIT MESRA

Requisition form for Steady-State and Time-Dependent Fluorescence Spectroscopy

Ref. No. _____   Date:_____

No. of Samples (Max. five):

Description of the sample(s):

Sl. No.	Sample ID	Nature of Experiment (Steady-State/ Time-Dependent)	Nature of Sample (Liquid/Solid/Thin Film)	Sample Composition	Excitation Wavelength (λ_{max})	Emission Wavelength (from-to)

Relevant information required:

UV-Visible Absorption Spectrum for Steady-State Fluorescence measurement: Attached (Yes/NO)

Steady State Fluorescence Spectrum recorded elsewhere to show emissive nature: Attached (Yes/NO)

Steady-State Fluorescence Spectrum for Time-Dependent Fluorescence measurement: Attached (Yes/NO)

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.

Name and Signature of User   Name and Signature of Faculty/Guide   Name and Signature of HOD

Department: Department: Department:

Email:

Phone:

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