



**CENTRAL RESEARCH FACILITY
SPECTROFLUOROMETER (MODEL FLS1000)
KALINGA INSTITUTE OF INDUSTRIAL TECHNOLOGY,
DEEMED TO BE UNIVERSITY, BHUBANESWAR – 751024**

Requisition form

1	Name & Address of the Institute/Department	
2	Name of the Faculty/Student	
3	Type of fluorescence experiment (please tick)	Simple Scan <input type="checkbox"/> /Synchronous Scanning <input type="checkbox"/> <input type="checkbox"/> /Ex-Em 3D <input type="checkbox"/> /Quantam yield <input type="checkbox"/> Quenching <input type="checkbox"/> / FRET <input type="checkbox"/> / Kinetics <input type="checkbox"/> Lifetime <input type="checkbox"/> / Phosphorescence <input type="checkbox"/> / NIR Emission <input type="checkbox"/> /Any other specialized experiment contact PIC
4	Probable Excitation wavelength(s)	
5	Probable Emission wavelength(s)	
6	Scan Range	
7	Nature of the samples (Powder, Thin film, Liquid)	
8	Composition and Toxicity	
9	Number of Samples	
10	Contact e-mail Id	
11	Contact Phone Number	

In all the publications of research work with the PL data provided, I shall acknowledge the facility

Signature (Student)

Certified that the user is a student/employee of our organization. Also, certify that the samples are prepared for his research purpose only and are not toxic and hazardous.

Name and Signature of Research Guide

**Professor in charge of Spectrofluorometer
(Dr. Alok Kumar Panda)**

NOTE: Please provide a CD for collecting your data. Memory stick is not accepted due to VIRUS problems. (For more number of samples with different experiments use Sample Information Sheet)

