



Time Resolved
Fluorescence
Spectroscopy and
Microscopy

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Time Resolved
Fluorescence
Spectroscopy and
Microscopy
Facility

Submit External Application for Time Resolved Fluorescence Spectroscopy and Microscopy

Registration No.	<input type="text" value="EXT/CH010/2024-25/001"/>
Name of External User *	<input type="text"/>
Name of the Organisation/Institute/Lab: *	<input type="text"/>
Name of the HOD/ Principal Investigator: *	<input type="text"/>
Place *	<input type="text"/>
Email *	<input type="text"/>
Enter Mobile No. *	<input type="text"/>
Demand Draft No. *	<input type="text"/>
Amount *	<input type="text"/>
Remarks *	<input type="text"/>

Description

Select Type of Measurement	<input type="radio"/> ...
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<input type="radio"/> Sample Information for FLIM Measurements	
Select No. Of Samples	<input type="text"/>
Select Excitation Wavelength	<input type="text"/>
Enter Emission Wavelength	<input type="text"/>
Select Type of Sample (Solid/Liquid)	<input type="radio"/> Solid <input type="radio"/> Liquid
Enter Description of the sample to be imaged (E.g. fixed cells, vesicles, Nanoparticles etc. Please give as many details as possible)	<input type="text"/>
Enter Fluorophores present in the sample	<input type="text"/>
Special Requirement if any :	<input type="text"/>
Note: <ol style="list-style-type: none"> 1. Samples should be brought by the user at the allotted time and the user should be present while the samples are being examined. 2. For internal users, the designated lab operator who has received training for handling the instruments must be present for all samples from their lab. 3. Users are requested to bring all required samples, solvents, distilled water and washing acetone (if required), micropipettes and tips, cuvettes etc. 4. Samples for microscopy experiments should be drop-casted/spin-coated on a clean coverslip OR sealed between glass side and cover-slip. 	
<input type="checkbox"/> I certify that the sample(s) provided is (are) not hazardous and deleterious to humans or equipment and does not violate any ethical code and agree to acknowledge the IRCC CENTRAL FACILITY for Time Resolved Fluorescence Spectroscopy and Microscopy Facility of IIT BOMBAY in our Publications/Reports/Thesis in which the data is used, with due feedback to trfs@iitb.ac.in	
<input type="button" value="Submit"/>	