

Integral Centre of Excellence for Interdisciplinary Research (ICEIR)

Central Instrumentation Facility (CIF)

Integral Laboratory for Chemical/Biological Analysis & Research (IL-C/BAR)

<u>REQUISITION FORM</u> Instrument Facility: LCMS/MS

Instrument Facility: LCMS/MS	
	Date:
Name:	
Department:	
Test Parameters	
Samples: a). Number	
b). Labeling:	
c). Quantity	
i). Solid Sample (minimum quantity- 0.1gm)	
ii). Liquid Sample (minimum quantity- 1-2ml	
Sample Preparation Details:	
Solvent used (Non Volatile and Non polar):	
Mobile phase & HPLC conditions:	
Description LIDI Colors (VEC/NO).	
Previously HPLC done (YES/NO):	
Expected Mass Range:	
Sample Nature: i). Toxic/Hazardous/Radioactive	
(If YES, attach committee approval details)	
ii). Light/Temp Sensitive	
Undertaking: I/We undertake to abide by the safety and testing my sample(s). I/We shall not claim for any damag shall give due acknowledgement in publications by me Referral Laboratory for Chemical/Biological Analysis & Interdisciplinary Research (ICEIR) for providing necessary	re/harm of my sample(s) submitted for analysis. I/We entioning "The authors are thankful to the Integral & Research, CIF, Integral Centre of Excellence for
Candidates Signature	Supervisor/HOD
Contact No.	(Signature with Date)
E-mail:	
(For CIF, ICEI	R use only)
Lot no:	
Sample Analysis Date:	Faculty In-charge
Reporting date:	(Signature with date)

Dean R& D/Director ICEIR (Signature with date)