

INTER UNIVERSITY INSTRUMENTATION CENTER (IUIC)
&
SCHOOL OF ENVIRONMENTAL SCIENCES (SES)
Mahatma Gandhi University
Mass spectrometer facility
LC-Q-ToF-MS / LC-MS ANALYSIS REQUEST FORM

Name of applicant :
 Designation and Address :

Name of the institution :

Name & signature of the Supervisor :

Description of sample	Structure and Mass of the expected Compound(s)

Mobile phase: Methanol % Acetonitrile %. Gradient / Isocratic
 Water %, Other () %

UV-Visible Data of the samples:

Type of analysis:

Direct infusion LC-MS
 LC-Q ToF (MSⁿ) LC-MS + method development

Date:

Signature of Applicant:

For office use

Name of Analyst:

Permitted by:

Signature:

Date of analysis:

Instructions

1. The fees for the analysis will be depending on the consumption of the solvents and consumables.
2. The payment is accepted only through Demand Draft.
3. For **LC-Q-ToF-MS** analysis, the DD should be drawn in favor of '**Equipment Maintenance Fund, Inter University Instrumentation Centre (IUC), School of Environmental Sciences, M. G. University, Kottayam**' Payable at **State Bank of Travancore, M. G. University Campus Branch, PD Hills, Kottayam** or by money transfer to **Ac No.67212747998 [IFSC code – SBTR0000669]**
4. For **LC-MS** analysis, the DD should be drawn in favor of '**Director, School of Environmental Sciences, M. G. University, Kottayam**' Payable at **State Bank of Travancore, M. G. University Campus Branch, PD Hills, Kottayam**.

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Consumption of solvents (milli liter)

Methanol Acetonitrile Water Other ()

Consumption of Consumables (Nos)

Syringe filter Lint-free tissue paper Glove Micropipette tips

Printing Charge

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Total Fee:

Tariff for Analytical Work

SI No.	Name of Equipment	Charges in (Rs)	
		For Researchers outside the Campus from Educational Institution	For Industries
1	Liquid Chromatography-Quadruple-Time of Flight Mass spectrometer (UPLC-Q-ToF)	If solvent provided 2000; if not ,the solvent cost+2000 (No method development)	If solvent provided 5000; if not ,the solvent cost+5000 (No method development)
2	Direct Infusion (HRMS)	1000	2500
3	Liquid Chromatography-Single Quadruple Mass spectrometer (UFLC-MS)	1000	3000
4	Direct Infusion: Atmospheric solid analysis Probe (ASAP)	750	1500

Mahatma Gandhi University Campus users contact

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