

**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 (MS<sup>n</sup>)                     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, *Payments are to be made only money transfer to*

**Bank: State Bank of India**

**Branch: M. G. University Campus Branch**

**Account Name: Equipment Maintenance Fund (EMF-IUIC)**

**Account No: 67212747998**

**IFSC Code: SBIN0070669**

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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