



DEPARTMENT OF CHEMISTRY  
INDIAN INSTITUTE OF TECHNOLOGY MADRAS



## Sample Submission

- The users should fill up the form (downloadable from the 'Forms' page) and submit it with the sample
- Each sample has to be listed separately
- Please specify the molecular structure, if known; origin of the sample (reaction product, commercial sample for analysis etc.)
- External samples will be analyzed anytime during the week at a fixed rate.

## Payments

- External users, please call and confirm the status of the instrument and then
- Draw a DD in favour of "**The Registrar, IIT Madras**" for the appropriate amount or you can swipe the card for the appropriate amount using swipe machine available in the department office with the sample.

The **HRMS** instrument is currently located in **ACB-108A** and you are welcome to visit the room after prior appointment

## FEES

	Students from other Departments of IIT Madras	Academic and Govt. Institutions	Industry
1. Unit Mass	Rs. 450 per sample	Rs. 750 per sample	Rs. 1500 per sample
2. High Resolution	Rs. 900 per sample	Rs.1500 per sample	Rs. 3000 per sample

## CONTACT

### Address for Communication

In-Charge / Mr. Naveen  
Q-Tof-Mass Spectrometer  
Department of Chemistry, IIT Madras  
Chennai 600 036.  
Ph: 044-2257 5198  
Fax : 044- 2257 4202  
Email: [cyoffice@iitm.ac.in](mailto:cyoffice@iitm.ac.in)

## Department of chemistry, IIT Madras

### ESI- MS FACILITY

#### User Information

Name: \_\_\_\_\_

Billing name: \_\_\_\_\_

Address: \_\_\_\_\_

Email ID: \_\_\_\_\_

\_\_\_\_\_

★ Payment details: DD drawn in f/o

**REGISTRAR, IIT MADRAS**

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#### Sample information

Analysis Required: ESI ☒ +ve/ ☐ -ve mode(tick your choice) ☐ Unit mass (ex:355)☐ Exact mass (ex:355.2564)

S.NO	Sample code	Mol.Wt	Mol.Formula	★Solvent (MeOH,DCM,CH <sub>3</sub> CN, Water,others)
Special instruction if any:				

★ DD No: \_\_\_\_\_ Date: \_\_\_\_\_ Bank: \_\_\_\_\_

Student's signature

Research Guide's signature &amp; seal

For office Remarks: \_\_\_\_\_

Date of receiving sample:

Date of analysis sample: