

Guwahati Biotech Park
Technology Complex: IIT Guwahati

Sample Charges

(Central Analytical Instrumentation Facility)

Sl.No	Facility/Instrument	Charges (Rupees) (I/NL/EI*)
1	LC MS/MS	3000 (I); 2000 (NL); 1000 (EI)
2	GC-MS	1500 (I); 800 (NL); 300 (EI) (Additional Charges: Library search: 50/-peak; Additional Peak spectra: 25/- per peak; Method development: 1000/- per hr of instrument time with a minimum of 1000/- per sample).
3	Mass Directed Auto Purification	1000 (I); 500 (NL); 300 (EI)
4	HPLC (Analytical) & HPLC (Preparative)	500 (I); 300 (NL); 200 (EI) (Solvent charges extra for Preparative HPLC & payable at actual or be supplied by indenter)
5	Fluorescence	700 (I); 400 (NL); 150 (EI)
6	UV Spectrophotometer	400 (I); 200 (NL); 100 (EI)
7	IR Spectrophotometer	500 (I); 250 (NL); 120 (EI)
8	Ultra Centrifuge	400 (I); 300 (NL/ EI)/hr**
9	CHNS Elemental analyzer	500 (I); 400 (NL/EI)
10	HPTLC	1500 (I); 1000 (NL); 500 (EI) (Method Development: 2000 (I/NI); 1000 (EI) (Solvent charges extra & payable at actual or be supplied by indenter)

* I: Industry; NL: National Laboratory; EI: Educational Institute;

** For each hour or less; Other charges indicate the minimum charge per sample

Charges for solvent extra wherever required

Service tax extra as per prevailing rates

On hand training in above mentioned instruments is also provided to researchers / students / technicians and other personnel as per following charge structure (in rupees):

500/- per day per person

800/- per day two persons in a group

1050/- per day three persons in a group

1300/- per day four persons in a group

1500/- per day five persons in a group

N.B. All the payments may be made by cash or by Demand Draft drawn in favor of 'Guwahati Biotech Park Incubation Centre' payable at Guwahati.