

**Sophisticated Instrumentation Centre**  
**The M L Gandhi Higher Education Society's**  
**Shri B. M. Shah College of Pharmaceutical Education & Research,**

Accredited by NBA, Approved by AICTE & PCI, New Delhi, Affiliated with GTU, Ahmedabad

College Campus, Dhansura Road, Modasa-383315, Aravalli, GUJARAT-INDIA

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**Research & Analytical Charges**  
**(With Effect from 01<sup>st</sup> April 2015)**

Sr. No.	Facility	Region / Type of measurement	Industries (in Rupees)	Academic (in Rupees)
1	FT- IR- Spectrometer	4000 cm <sup>-1</sup> to 400 cm <sup>-1</sup>	900.00	250.00
		10000 cm <sup>-1</sup> to 4000 cm <sup>-1</sup>	900.00	250.00
2	HPLC	Instrument charges per sample	1,500.00	1000.00
		Sample Preparation charges	100.00	100.00
3	HPTLC	Instrument charges/sample	1,500.00	1000.00
		Sample prep. Charges	100.00	100.00
4	Atomic Absorption spectrometer (AAS)	Heavy metal Analysis	2000.00	1000.00
5	Gas Chromatography GC with Head Space	GC	600.00	300.00
		GC-HS	1,200.00	600.00
		GC-HS Septa charges	150.00	100.00
6	UV spectrometer	Instrument charges per sample	500.00	200.00
7	Biochemical analyzer	Instrument charges per sample	1500.00	1000.00
8	Electrophoresis	Instrument charges per sample	1200.00	800.00
9	Flame Photometer	Instrument charges per sample	200.00	100.00

**Terms & Conditions**

- (1) Sample preparation and Method development will be charged extra, varies from material to material and method to method depending on the sample, if required so.
- (2) Raw data UV-VIS, FTIR and other instr. will be charged extra @ Rs. 10.00 per page
- (3) Courier charges extra (depend on destination) Rs. 50.00 (minimum)
- (4) Service Tax: Extra (As per Government rules)
- (5) Payment: Advance
- (6) Urgent charges extra for every instrument

**Material Testing (Discounted Rate)**  
**(With Effect from 01 April 2015)**

Sr. No.	Parameters	Analysis Charges Per Sample (Rs.)
1	Bulk density	200=00
2	Moisture content (oven)	300=00
3	Specific Gravity	150=00
4	Solubility	100=00
5	Ash content	1000=00
6	Capillary slip melting point	250=00
7	Refractive Index	150=00
8	Boiling point	200=00

**Faculty In charge: Dr. Amit. K. Joshi/ Dr. Kanubhai R. Patel**