

W.e.f. 1st Oct. 2026**Central Instrumentation Facility – Proposed User Charges**

Sr. No.	Instrument Name	Academic Cost (Rs.)	Industry Cost (Rs.)
1.	PARTICLE SIZE ANALYZER	300/sample	400/sample
2.	FT-IR	150/sample	200/sample
3.	LYOPHILIZER (DEEP FREEZER)	800/cycle	1050/cycle
4.	HPLC (GRADIENT) – LC-2030	2000/day	2600/day
5.	HPLC (ISOCRATIC) – LC-20AD	1500/day	1950/day
6.	SPHERONIZER AND EXTRUDER	300/sample	400/sample
7.	HIGH PRESSURE HOMOGENIZER	500/run	650/run
8.	HPTLC METHOD DEVELOPMENT	2000/sample	3000/sample
9.	HPTLC SCANNING (DEVELOPED METHOD)	70/track	100/track
10.	HPTLC FINGERPRINTING (DEVELOPED METHOD)	1000/sample	1500/sample
11.	HPTLC QUANTIFICATION (DEVELOPED METHOD)	1500/sample	2000/sample
12.	REFRIGERATED CENTRIFUGE (15000 RPM, CAPACITY: 2ml)	300/run	400/run
13.	AMPOULE SEALING	200/sample	260/sample
14.	BROOKFIELD VISCOMETER	300/sample	400/sample
15.	PROBE SONICATOR	500/sample	650/sample
16.	UV-VISIBLE SPECTROPHOTOMETER	200/upto 1hr.	300/upto 1hr.

Notes:

- Charges inclusive of 18% GST.
- Charges are only for instrument utilization and overheads.
- Reagents, solvents, columns, standards and consumables must be provided by the user.

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Approved by

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Principal
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