

NAME OF DEPARTMENT: CHEMISTRY

Name of Instrument	Model & Make	Tests to be performed	Amount (INR)			Deptt. Concerned Contact. No.
			Internal	External	Under Collaboration	
Fourier Transform Infrared Spectrometer	Model: Spectrum- Two, Make: Parkin Elmer Singapore	IR studies	75 per sample	400 per sample	300 per sample	Dr. Kewal Kumar 9417369463
UV- VIS Spectrophotometer	Model G-105 UV Vis, Make: Gensys Thermo Scientific 19 5 UV VIS – 68	UV-VIS studies for liquid samples	75 per sample	400 per sample	300 per sample	Dr. Meenu 9872728259
Fluorescence Spectrophotometer	Model: G980AA, Make: Agilent Technology Singapore	Fluorescence studies for liquid samples	200 per sample	700 per sample	400 per sample	Dr. Kirandeep Kaur 9464555717
Cyclic Voltameter	Model CHIXXX Cell System, Make: CH Instruments	Redox studies for liquied samples	200 per hour	600 per hour	400 per hour	Dr. Sudhanshu Pratap Singh 8266939341

Note: No trained and separate technician is available to operate above mentioned instruments.



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29/9/2026
**Associate Dean Consultancy
& Industry Linkage
MRSPTU Bathinda**

[Signature]
23.9.26
**Incharge
Deptt. of Chemistry
MRSPTU, Bathinda**