

Rate card for HRTEM of SATHI IIT Kharagpur (including 18% GST) (Effective from 9th April 2026)

Time slot ↓ / Agencies →	IIT KGP (Rs.)	Outside Academia (Rs.)	R&D Labs (Rs.)	Start-up / MSMEs (Rs.)	Large industry (Rs.)	Academic Inst. From SAARC countries (Rs.)	Academic non- SAARC countries (Rs.)
3h - without grid (2 samples)	4500	6000	7000	7000	14000	7000	14000
3h – 2 carbon- coated grids (2 samples)	5500	7000	9000	9000	16000	9000	16000
6h - without grid for STEM EDS EELS (2 samples)	7500	9000	11000	10000	20000	10000	20000
6h – 2 carbon- coated grids for STEM and EDS	8500	10000	12000	12000	24000	12000	24000
6h – 2 lacey carbon-coated grids for STEM, EDS, EELS	9000	10500	12500	12500	25000	12500	25000
Powder sample preparation on a grid (grid not included)	500	800	1000	1000	2000	1000	2000

User Charges of Using HRTEM Sample Preparation Tools (including 18% GST)

TEM sample preparation	Sample	IIT KGP (Rs.)	Outside Academia (Rs.)	R&D Labs (Rs.)	Start-up / MSMEs (Rs.)	Large industry (Rs.)	Academic Inst. From SAARC countries (Rs.)	Academic non- SAARC countries (Rs.)
Metallic self-support sample (Disc punch, disc grind, dimple grind, PIPS)	1 sample	2500	3500	4500	4500	9000	4500	9000
Ceramic self-support sample (Disc punch, disc grind, dimple grind, PIPS)	1 sample	3500	4500	5500	5500	11000	5500	11000
Cross-section	1 sample	5000	6000	8000	8000	16000	8000	16000
Ultramicrotomy (To be procured)	1 sample	2000	3000	4000	4000	8000	4000	8000
Twin-jet polisher (To be procured)	1 sample	1000	1500	2000	2000	4000	2000	4000