## User charges for equipment usage

S.No.	Name of equipment	Charges for the NCR Biotech Science Cluster	Chages for Academic institution (Govt )	Charges for Academic institution (Pvt)	Charges for Industry
1	Protein Crystallization Lab For XRD	Rs. 320 per sample Consumable: Rs. 220 Plate Rs. 160	Rs. 640 per sample Consumables: Rs. 440 Plate Rs. 320	Rs. 960 per sample Consumables: Rs. 660 Plate Rs. 480	Rs. 1920 per sample Consumables: Rs.1320 Plate Rs. 800
2	X-Ray Diffractometer (XRD) for Macromolecules & Proteins	Rs. 700 per samples	Rs. 1400 per sample	Rs. 2100 per sample	Rs. 4200 per sample
3	Surface Plasmon Resonance (SPR) Spectrometer	Rs. 600 per day excluding consumables	Rs. 1200 per day excluding consumables	Rs. 1800 per day excluding consumables	Rs. 3600 per day excluding consumables
4	Circular Dichroism Spectrometer	Rs. 200 per hour	Rs. 400 per hour	Rs. 600 per hour	Rs.1200 per hour
5	400 MHz Nuclear Magnetic Resonance (NMR)	a) 1H NMR Rs. 200	a) 1H NMR Rs. 400	a) 1H NMR Rs. 600	a) 1H NMR Rs. 1200
		b) 13C and other nuclei Rs. 250	b) 13C and other nuclei Rs. 500	b) 13C and other nuclei Rs. 750	b) 13C and other nuclei Rs. 1500
		c) 2D expmnt Rs. 500	c) 2D expmnt Rs. 1000	c) 2D expmnt Rs. 1500	c) 2D expmnt Rs. 3000
		User need to get the deuterated solvent	User need to get the deuterated solvent	User need to get the deuterated solvent	User need to get the deuterated solvent
6	Differential scanning calorimetry	Rs. 200 per hour	Rs. 400 per hour	Rs. 600 per hour	Rs. 1200 per hour
7	Ultra Centerifuge	Rs. 200 per hour	Rs. 400 per hour	Rs. 600 per hour	Rs. 1200 per hour
8	AFM	Rs. 250 per sample consumable excluded	Rs. 500 per sample sample consumable excluded	Rs. 750 per sample sample consumable excluded	Rs. 1500 per sample sample consumable excluded
9	FTIR	Rs. 300 per sample	Rs. 600 per sample	Rs. 900 per sample	Rs. 1800 per sample
10	Fluorimeter	Rs. 200 per hour	Rs. 400 per hour	Rs. 600 per hour	Rs. 1200 per hour