

User charges regarding services/facilities offered by NCCS to the external users on chargeable basis w.e.f. 01.01.2018

Sr. No.	Service Details	Academic Price In Rs.	Non-academic Price in Rs.
1	Cell line Handling charges	2,000.00 (per cell line per flask)	5,000.00(per cell line per flask)
2	Mycoplasma testing	1800.00+GST (per sample)	3600.00+ GST (per sample)
3	Cell Line Authentication	3000.00 + GST (per sample)	6000.00 +GST (per sample)
4	Fluorescence Activated Cell Sorter	5000.00(per half hour)	8000.00(per half hour)
5	Intact Mass [MALDI-MS]	5,000.00 (per sample)	6,000.00 (per sample)
6	Protein Sequencing (digested sample) [MALDI-MS/MS]	7,500.00 (per sample)	10,000.00(per sample)
7	Protein Sequencing (from gelband) [MALDI-MS/MS]	10,000.00 (per sample)	13,000.00 (per sample)
8	LC-MS/MS analysis [4000 Q-TRAP]	9,000.00 (per sample)	12,000.00(per sample)
9	GC-MS analysis [AGILENT GC-MS]	9,000.00 (per sample)	12,000.00 (per sample)
10	LC-MS/MS proteome analysis (digested sample) [ORBITRAP MS/MS]	15,000.00 (per sample)	20,000.00(per sample)
11	LC-MS/MS proteome analysis (including sample preparation) [ORBITRAP MS/MS]	20,000.00(per sample)	30,000.00 (per sample)
12	LC-MS/MS Quantitative proteomics (Labelled samples) [ORBITRAP MS-TMT LABELING]	35,000.00 (per sample)	50,000.00(per sample)
13	LC-MS/MS Quantitative proteomics (Including Labelling) [ORBITRAP MS-TMT LABELING]	50,000.00(per sample)	70,000.00 (per sample)
14	LC-MS/MS PTM analysis (Enriched sample) [ORBITRAP MS]	40,000.00 (per sample)	55,000.00 (per sample)
15	LC-MS/MS PTM analysis (With enrichment) [ORBITRAP MS]	50,000.00 (per sample)	70,000.00 (per sample)
16	Gama Chamber	200.00(per sample/hour)	700.00(per sample/hour)

Sr. No.	Service Details	Academic Price In Rs.	Non-academic Price in Rs.
17	Confocal Microscopy Facility	2,000.00(per hour)	3,000.00(per hour)
18	Supply of Active culture	550.00 (per sample)	1,100.00(per sample)
19	Supply of Freeze dried Culture	1,200.00(per sample)	2,500.00 (per sample)
20	Freezedrying (10 Ampoules)	11,000.00 (per sample in the batch of 10)	22,000.00(per sample in the batch of 10)
21	Sequencing (~700 bp)	1,500.00 (per sample)	3000.00(per sample)
22	Sequencing (~1200)	2,100.00 (per sample)	4,500.00(per sample)
23	Seq. Purified PCR (~700 bp)	700.00 (per sample)	1,400.00 (per sample)
24	Seq. Unpuri. PCR (~700 bp)	1,200.00 (per sample)	2,400.00 (per sample)
25	Identification Phenotypic- Bacteria	4,000.00 (per sample)	8,000.00(per sample)
26	Identification Phenotypic- Mycelial fungi	4,000.00 (per sample)	8,000.00 (per sample)
27	Identification Phenotypic- Yeast	7,000.00 (per sample)	14,000.00 (per sample)
28	Identification Purification of Fungi	4,000.00 (per sample)	8,000.00 (per sample)
29	Identification Phylogenetic analysis	2,500.00 (per sample)	4,500.00 (per sample)
30	Identification MALDI	550.00 (per sample)	1,100.00(per sample)
31	Identification DDH	17,000.00 (per pair)	33,000.00 (per pair)
32	Identification GC mol	8,000.00 (per sample)	16,000.00 (per sample)
33	Identification FAME	9,000.00 (per sample)	18,000.00 (per sample)
34	Road Show	15,000.00 from 10.00 to 5.00 Monday to Friday	

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35	Auditorium		20,000.00 (for 8 hrs) Rs. 12,000.00 (for 4 Hrs) Monday to Friday
36	Mini Auditorium		12,000.00 (for 8 hrs) Rs. 8,000.00 (for 4 Hrs) Monday to Friday
37	Real time PCR machine (CFX96 BioRad)	Minimum 3000 or 250 per sample whichever is more	
38	Cryomicrotome (Thermo Shandon)	2000 (per hour)	4000 (per hour)
39	Cryomicrotome (Leica Microsystem))	2000 (per hour)	4000 (per hour)
40	Semi -automated microtome (RM2245 Leica microsystem)	1000 (per hour)	2000 (per hour)
41	Nanodrop spectrophotometer (ND2000c, Thermo fisher scientific)	250 (per sample)	500 (per sample)
42	Inverted fluorescent microscope with live cell imaging (DMI6000)	4000 (per hour)	8000 (per hour)