

Acharya Prafulla Chandra Roy Central Laboratory

Khulna University

Sample Analysis Cost



Sl. No.	Name of Instruments	Base Sample No*	Khulna University				Others (Govt. Organization/ Universities/ Private organizations)		
			Non-Project		Project		Minimum Analysis Charge (BDT)	Unit Sample Charge (BDT)	
			Minimum Analysis Charge (BDT)	Unit Sample Charge (BDT)	Minimum Analysis Charge (BDT)	Unit Sample Charge (BDT)			
1.	LC-MS/MS	1 (a)	3500	3500	4500	4500	5500	5500	
2.	AAS	Flame (For each element: Cu, Fe, Mn, Zn, Na, K, Mg, Ca)	1-20 (b)	6000	300	8000	400	10000	500
		Furnace (For each element: B, Ba, Cd, Cr, Pb, Sb, Sn, Ni, Se, Al (High temp burner)	1-20 (b)	7000	350	10000	500	14000	700
		As	1-20 (b)	13000	650	20000	1000	33000	1650
		Hg	1-20 (b)	13000	650	20000	1000	33000	1650
3.	RT-PCR	1-92	5500	1100	8250	1650	11000	2200	
4.	Capillary Sequencer	1-5	4500	900	5000	1000	7500	1500	

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5.	Next Generation Sequencer	Bacterial Metagenome	1-40	190000	5000	210000	6000	250000	8000
		Bacterial Whole genome	1-13	165000	16500	180000	18000	220000	22000
	Next Generation Sequencer		1-5	175000	35000	200000	40000	225000	45000
6.	UV-Vis Spectrophotometer (General Reading)		1-25	500	20	800	30	1500	55
7.	Nano Spectrophotometer (General Reading)		1-25	500	20	1100	30	1500	55
8.	Microwave Digestion System		1	1100	1100	1100	1100	1100	1100
9.	Inverted Fluorescence Microscope (per Hour)		1	180	180	220	220	330	330
10.	Gel Doc		1-10	250	25	300	30	400	40
11.	CN Analyzer		1-10 (c)	6000	600	7500	750	10000	1000
12.	Mercury Analyzer		1-10 (c)	7000	700	8000	800	10000	1000
13.	Centrifuge (Maximum: 5 runs)		1-10	500	50	750	75	800	80
14.	Rotary Evaporator		1	200	200	300	300	1000	400

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15.	Ice Maker (Per Kg)	1-10	150	15	200	20	250	25
16.	Water Distillation Apparatus (Per Liter)	1-5	75	15	125	25	150	30
17.	Deionized Water Plant (Per Liter)	1-5	100	20	150	30	200	40
18.	-80°C Refrigerator (Sample/ Month)		500	100	1000	200	2000	300
19.	pH Meter	1-10	150	15	300	30	400	40
20.	Freeze Drier	1-5	1000	300	2000	400	3000	600

• * Base Sample No means any sample size within the range would be subjected to Minimum Analysis Charge (BDT). If you want to test at regular price you must provide minimum number of samples or you have to wait for other researchers' samples to fill the minimum sample requirements.

- (a) From 21th sample the rate would be 50% off/sample
- (b) From 21th sample the rate would be 20% off/sample
- (c) From 11th sample the rate would be 20% off/sample

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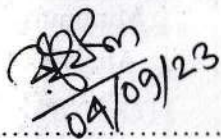
- The above-mentioned charges are applicable only for ready samples. The authority will not be responsible for processing of samples.
- The authority has the right to modify or change the charge at any time.


04.09.23

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Dr. Muhammad Shamim Al Mamun
Chemistry Discipline, KU

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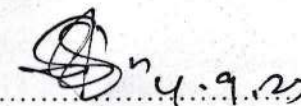
Member, Sample Analysis Cost Committee


04/09/23

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Forestry and Wood Technology Discipline, KU

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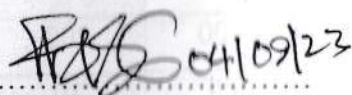
Member, Sample Analysis Cost Committee


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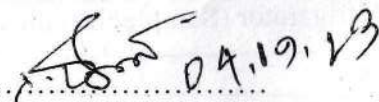
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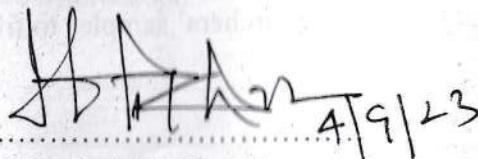
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Prof. Dr. Md. Iftekhar Shams
Director, APCRCL, KU

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Chairman, Sample Analysis Cost Committee