Sample Analysis Fee

SI No	Instrument facility	Charges per experiment (Rs)		
		Students/ Faculty of NDU	Others	Remarks
1	FTIR	236	354	Sample should be ready to analyse.
2	AAS	118	236	i) Charges per element ii) sample should be processed & ready to analyse
3	UV-ViS Spectrophotometer with Plate reader	118	177	Sample should be processed & ready to analyse
4	Fermenter /Bioreactor With working volume 1.5 lit (for both aerobic and anaerobic)	2360	3540	i)Charges per batch of fermentation (3 days) additional day Rs.1000/day ii) Required parameters should be provided iii) Inoculum should be in pure form
5	Microbial analysis	236	354	i)Charges per experiment

Note

- · Charges mentioned are including GST
- Sample processing charges will be additional if any
- $_{\bullet}\,$ Sample report includes only result not interpretation.
- Interpretation charges are additional with case basis.



Scan for Sample Submission

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