

Nanobiotechnology Lab

Inductively Coupled Plasma-Optical Emission Spectroscopy (ICP-OES)

S. No	Description	Internal (INR)	External (INR)	Industry (INR)
		Charges (Inclusive of 18% GST)	Charges (Inclusive of 18% GST)	Charges (Inclusive of 18% GST)
1.	Standard calibration charges	1770.00 (one time)	2950.00 (one time)	4720.00 (one time)
2.	Single element detection	177.00 (per sample)	236.00 (per sample)	472.00 (per sample)
3.	Multi element detection	295.00 (per sample)	413.00 (per sample)	826.00 (per sample)

Terms and Conditions:

- Samples:** (i) Should be supplied in sufficient quantity to PSGIAS (minimum 10 mL), (ii) Samples should be in HNO₃/HCl/deionised water (iii) the samples should not be supplied in sulphuric acid or hydrofluoric acid (iv) dilution factor should be informed prior to analysis.
- Soil, plant and other solid samples should be digested with microwave digester before analysis. All samples should be visibly clear and filtered using 0.2 μ filters before submission. (additional charges will be applied if filtration to be done at PSGIAS)
- Payment:** By 100% in advance in favor of **PSG Centre for Sponsored Research and Consultancy**. The mode of payment should be in DD or net banking or G pay in the name of 'PSG CENTRE FOR SPONSORED RESEARCH AND CONSULTANCY'.
- Account details:**

Acc. No. : 1481267447
 GST : 33AAATP2881N7Z1
 PAN : AAATP2881N7
 Bank : Central Bank of India
 Branch : Peelamedu, Coimbatore
 IFSC : CBIN0280913