

PSG INSTITUTE OF ADVANCED STUDIES, COIMBATORE- 641 004 NANOTECH RESEARCH, INNOVATION AND INCUBATION CENTRE

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:

- 1. 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.
- 2. 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)
- 3. Payment:By 100% in advance in favor of PSG Institute of Advanced Studies. The mode of payment should be in DD or net banking or G pay in the name of 'PSG Institute of Advanced Studies'.

4. Account details:

Acc. No. : 1481412317

GST : 33AAATP2881NAZY
Bank : Central Bank of India
Branch : Peelamedu, Coimbatore

IFSC : CBIN0280913