

Inductively Coupled Plasma Mass Spectrometer (ICPMS)- PerkinElmer NexIon 2000P, RSPU Project – GS01/05

Sample(s) submitted by : Date of submission :
 Institution : Faculty : Dept. :
 Tel. contact (mobile / extn no.) : Email :
 Address :
 Sample Identification / Description :
 No. of sample(s) : Project no. / Course no :

- I agree to acknowledge **Research Sector Projects Unit, Project # GS 01/05, ICPMS -PerkinElmer NexIon 2000P**, in my Annual Reports, Final Reports, Graduate Student's thesis and any generated scientific publications. I also confirm that these analyses are consistent with the objectives of my on-going research projects / research.
- I agree to pay standard charges for analysis for Non-Research Administration funded projects/outside samples.
- I agree to forward, to the Vice Dean Research (VDR), copies of output/scientific publication, resulting from the usage of the referenced instrument.

Name of P.I / Supervisor :

Signature and Stamp of P.I :

Sample container : ☐ Plastic ☐ Glass ☐ Others (specify) :

Sample type : ☐ Soil ☐ Sediments ☐ Water ☐ Plant parts ☐ Polymer ☐ Biological material

Sample form : ☐ Solid ☐ Liquid Organic content in sample: ☐ Yes ☐ No Solvent :

Sample hazard : ☐ Toxic ☐ Explosive ☐ Corrosive ☐ Radioactive ☐ Flammable ☐ Non-Hazardous

Specify acid(s) in your sample matrix (if any) :

Elements to be determined															
Expected (max.) conc. in ppb															

Special instructions :

ENDORSEMENTS BY HEAD OF DEPARTMENT(S)

..... Principal Investigator (VDR) / (RSPU Director) Co-Investigator (Head of respective department) Head of the requesting institution for non- Faculty of Science
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FOR LAB USE ONLY

Sample(s) received by : Sample(s) receipt date : Technician :
 Notes :
