

# CENTRALISED INSTRUMENTATION AND SERVICE LABORATORY

DEPARTMENT OF PHYSICS

ANNAMALAI UNIVERSITY, ANNAMALAINAGAR – 608 002

## REQUISITION FOR INDUCTIVELY COUPLED PLASMA - MASS SPECTROPHOTOMETER (ICP-MS)

Name :

Position :

Department :

Institution :

Contact no. :

Name of the Guide :

Designation/Department:

### Sample Details

Types of samples :

No. of Samples :

Sample Code :

Number of Elements :

Elements to be analysed (Symbol) :

Any other remarks:

**Note:** Please submit only clear(0.5micron filter) aqueous solutions(10 - 20 ml) with appropriate blank for analysis . For dissolution of samples and Standard, 2 - 5% HNO<sub>3</sub> can be used. Highly acidic/ highly alkaline solutions will extinguish the Argon Plasma. Avoid corrosive, toxic and high vapour pressure samples.

Certified that the above request is for academic purposes.

Signature

Signature of Guide

Signature of HOD

Date:

Signature of HOD – Physics, AU.

Remarks: