



FACULTY OF SCIENCE AND MATHEMATICS
UNIVERSITI PENDIDIKAN SULTAN IDRIS

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20__/FSM/AAS/__()

JPPS Ref.No.

20__ - FSM/D__ /__ -__

(No __/__)

UPSI/FSM/JPPS(AMD 05)

APPLICATION FORM FOR SAMPLE ANALYSIS
ATOMIC ABSORPTION SPECTROMETER (AAS)

PART A: APPLICANT INFORMATION

Applicant Name : _____
Matrix / Staff No. : _____ Contact No. : _____
Programme : _____
Department / Address : _____
Supervisor Name : _____
Project / Research Title : _____
Vot / Grant No. : _____ Current Balance : _____

Please tick (/) : Undergraduate (UPSI) ☐ Postgraduate / Researcher (UPSI) ☐ External ☐

PART B: SAMPLE

Number of Sample : _____

PART C: DECLARATION

STUDENT/STAFF DECLARATION	SUPERVISOR / LECTURER DECLARATION
I acknowledge that all information given above is true. I will be responsible for any damages that occurred due to falsification of the information. _____ (Signature) Name : _____ Date : _____	I acknowledge that this student is under my supervision. * I agree to pay the cost set by the Faculty of Science and Mathematics. *(If Applicable Only) _____ (Signature & Stamp) Name : _____ Date : _____

PART D: APPROVAL BY SCIENTIFIC INSTRUMENT COORDINATOR

SCIENTIFIC INSTRUMENT COORDINATOR APPROVAL : APPROVED / NOT APPROVED

Reason if not approved : _____

(Signature & Stamp)

Name : _____

Date : _____

OFFICE USE

Operator name : _____
Received date : _____
Completed date : _____
Remarks : _____

TOTAL AMOUNT (RM) : _____

PAYMENT RATE

UPSI		RM 10.00/element/sample (with standard solution)
		RM 15.00/element/sample (without standard solution)
		RM 50.00 (Raw sample)
External		RM 30.00/element/sample (Preparation RM 50.00)
Urgent Analysis (Internal & External)		RM 50.00/element/sample (Preparation RM 50.00)

PART E: SAMPLE INFORMATION

Number of Sample	:						
Type of sample	:	Toxic	☐	Carsinogenic	☐	Normal	☐
Element		Magnesium (Mg)	☐	Potassium (K)	☐	Copper (Cu)	☐
(Please tick (/))		Ferum/Iron (Fe)	☐	Manganese (Mn)	☐	Calcium (Ca)	☐
		Sodium (Na)	☐	Cadmium (Cd)	☐	Lead (Pb)	☐
		Nickel (Ni)	☐	Arsenic (As)	☐	Zinc (Zn)	☐

GENERAL RULES AND REQUIREMENT

1. The samples analyzed must all be filtered and acidified
2. The recommended volume is 15ml per sample
3. The samples must be liquid form only