



FACULTY OF SCIENCE AND MATHEMATICS
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20__/FSM/FD/__()
JPPS Ref. No.
20__ - FSM/D_ /__ -__
(No. __/__)
UPSI/FSM/JPPS(AMD 01)

**APPLICATION FOR SAMPLE ANALYSIS
FREEZE DRYER**

COOLSAFE 95-15
Chemistry Department

☐

COOLSAFE 110-4
Biology Department

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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.	I acknowledge that this student is under my supervision. * I agree to pay the cost set by the Faculty of Science and Mathematics. <i>*(If Applicable Only)</i>
_____ (Signature)	_____ (Signature & Stamp)
Name : _____ Date : _____	Name : _____ Date : _____

PART D: APPROVAL BY SCIENTIFIC INSTRUMENT COORDINATOR

SCIENTIFIC INSTRUMENT COORDINATOR APPROVAL: APPROVED / NOT APPROVED

Reason for not approved : _____

(Signature & Stamp)

Name : _____
Date : _____

OFFICE USE

Operator Name : _____
Received Date : _____
Completed Date : _____
Remarks : _____

PAYMENT RATE	
UPSI	RM 15.00/day
External	RM 20.00/day

TOTAL AMOUNT (RM) :

PART E: SAMPLE INFORMATION

No	Sample Information	Number of Sample	Duration (days)

GENERAL RULES AND REQUIREMENT

1. It is necessary to discuss with the equipment operator to determine the amount or quantity of the sample.
2. Samples in solid and liquid form (frozen) are allowed to be analyzed.
3. Samples must be frozen overnight at a minimum temperature of -20°C.
4. Strictly for WATER based-extraction sample ONLY.
5. The sample container needs to be made with air holes to facilitate the suction process during analysis.