

	FACULTY OF SCIENCE AND MATHEMATICS UNIVERSITI PENDIDIKAN SULTAN IDRIS Tel: 015-4879 7305 / 7306 Email : instrumenfsm@upsi.edu.my website: https://fsm.upsi.edu.my/scientific-instrument/	20__/FSM/HPIC/__() JPPS Ref. No. 20__ - FSM/D__ / __ - __ (No. __/__) UPSI/FSM/JPPS(AMD 05)
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APPLICATION FOR SAMPLE ANALYSIS
HIGH PERFORMANCE ION CHROMATOGRAPHY (HPIC)

ICS 2100 (ANION)

ICS 1100 (CATION)

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) <input style="width: 40px; height: 20px;" type="checkbox"/>	Postgraduate / Researcher (UPSI) <input style="width: 40px; height: 20px;" type="checkbox"/> External <input style="width: 40px; height: 20px;" type="checkbox"/>

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 if not approved :

(Signature & Stamp)

Name :

Date :

OFFICE USE

Operator Name	:	
Received Date	:	
Completed Date	:	
Remarks	:	

TOTAL AMOUNT (RM) :

PAYMENT RATE		
UPSI		RM15.00/sample/run (Column and standard prepared)
		RM30.00/sample/run (Without Column & standard)
External		RM50.00/sample
Urgent Analysis (Internal & External)		RM70.00/sample

PART E: SAMPLE INFORMATION

Number of Sample : _____
Sample Type : _____
Sample Properties : _____

No vial	Sample Name	No vial	Sample Name	No vial	Sample Name

GENERAL RULES AND REQUIREMENT

1. The sample must be prepared by the applicant.
2. Samples to be analyzed must be labeled clearly.
3. The analysis sample must contain at least 50mL
4. Samples that contain seawater, polluted water, or leachate are not acceptable.