



**PUSAT PENGURUSAN MAKMAL
UNIVERSITI (PPMU)**

Form Num.	UIRL/F/35
Version	1/2021
Effective Date	01/05/2021
Equipment	CE-DAD
Sample Serial No.	UIRL/

**ANALYTICAL CHEMISTRY LABORATORY
SAMPLE SUBMISSION FORM**

General Rules and Requirement:

- All information provided should be true
- Booking will be notified/updated by email
- Booking procedure
 - Complete the application form including a valid research vote number.
 - Submit the complete application form to UIRL Sample Acceptance Counter
- Sample Condition & Preparation
 - PPMU has the right to cancel any analysis if the sample is suspected to have a high risk on the safety of the operator or can cause damage to the instrument during the analysis. The cost of damages will be borne by the customer.**
- All enquiries regarding the instrument should be forwarded to the Science Officer (Mrs Nor'Ain Abd Rahman or Assistant Engineer, Mr Amirul Amin Khir Anuar, ext: 07-5557775/07-5557720.)
- Only samples that ready to be analyzed were accepted by the lab

1. APPLICANT'S PERSONAL PARTICULARS

Name of Applicant								
Status of Applicant	<input type="checkbox"/>	Undergrad	<input type="checkbox"/>	Master	<input type="checkbox"/>	PhD	<input type="checkbox"/>	Research
Student Matric No.								
Faculty/ Department								
Hand Phone No. & Email								

2. SUPERVISOR DETAILS (for internal applicant and academic institution only)

Name of Supervisor								
Staff ID No.								
Faculty/Department								
Hand Phone No.								
Email								
Mode of Payment	<input type="checkbox"/>	Cash	<input type="checkbox"/>	EFT	<input type="checkbox"/>	Log card	<input type="checkbox"/>	Invoice
*Payment using Invoice	Research Vot No. (e.g.: Q.J091600.24C3.01D32)							
	Balance of V29000							
Signature & Official Stamp								

3. SAMPLE INFORMATION (CE-DAD)

Total No. of Sample								
Name of Sample								
Sample Background / Information								
Sample Properties (please tick (v))	<input type="checkbox"/>	Cation	<input type="checkbox"/>	Anion				
Sample Purity (ppm)								
Detected Analytes					Wavelength (nm)			

4. ANALYSIS INFORMATION (please attach the copy of referred journal)

Type of Analysis (please tick (v))	<input type="checkbox"/>	DAD	<input type="checkbox"/>	CCD				
Name of buffer/(pH)								
Type of Capillary (Diameter x Length)								
DAD Parameter (If use DAD)	Stop time (Minutes)		Range of Wavelength (nm)					
CE Setup	Cassette Temperature (°C)		Voltage (kV)		Current (µA)		Power (W)	