

## PUSAT PENGURUSAN MAKMAL UNIVERSITI (PPMU)

I	Form Num.	UIRL/F/39						
I	Version	1/2023						
I	Effective Date	01/02/2023						
I	Equipment	EAVM						
İ	Sample Serial No.	UIRL/						

## SURFACE SCIENCE LABORATORY SAMPLE SUBMISSION FORM

## **General Rules and Requirements:**

- 1. All information provided should be true
- 2. Booking will be notified/updated by email
- 3. Booking procedure
  - a. Complete the application form including a valid research vote number.
  - b. Submit the complete application form to UIRL Sample Acceptance Counter.
  - c. Fast Lane is offered to non-UTM customers with an additional 50% charge from the normal price.
- 4. Sample Condition & Preparation
  - a. 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.
  - b. The remaining samples will be disposed of within a month after analysis is completed.
  - **c.** Only samples that were ready to be analyzed were accepted by the lab.
- 5. All inquiries regarding **CHNS** should be forwarded to the Assistant Engineer, Mr Amirul Amin Khir Anuar, email: <a href="mailto:amirulamin@utm.my">amirulamin@utm.my</a> or Assistant Science Officer, Ms Siti Nurul Aini Asbullah, email: <a href="mailto:snurulaini@utm.my">snurulaini@utm.my</a>, tel: 07-5557720 or visit our website at <a href="mailto:spurulaini@utm.my">opmu.utm.my</a>.

1. APPLICANT'S PERSONAL PARTICULARS												
Undergraduates		uates		Master		PhD				Research		
2. SUPERVISOR DETAILS												
	Cash		EFT		Log ca	ard		Invoice		Fast Lane		
Research Vot No. (e.g.: Q.J091600.24C3.01D32)												
Balance of V29000												
*A digital signature is not recommended. Any matters raised in the future are beyond our responsibilities												
3. SAMPLE INFORMATION												
* Samples must be dried and homogenized												
No. of Samples Submitted												
Determination percentage of Carbon, Hydrogen, Nitrogen and Sulfur (CHNS)  Test Method:  BS EN ISO 16948:2015(Solid Biofuels)  Elementar Vario Micro Cube												
	Rese (e.g. Bala *A dig	Cash Research Vot No (e.g.: Q.J091600 Balance of V290 *A digital signature i  Liquid  * Samples must	Cash Research Vot No. (e.g.: Q.J091600.24C3. Balance of V29000 *A digital signature is not recommendate in the comment of the	Cash EFT  Research Vot No. (e.g.: Q.J091600.24C3.01D32)  Balance of V29000  *A digital signature is not recommende  Liquid  * Samples must be dried and h	Undergraduates   Master	Undergraduates Master  Cash EFT Log Commended. Any matters raise Magital signature is not recommended. Any matters raise Powder  * Samples must be dried and homogenized  Determination percentage of Carbon, Hydrogen Test Method:	Undergraduates Master    Cash   EFT   Log card	Undergraduates Master PhD  Cash EFT Log card  Research Vot No. (e.g.: Q.J091600.24C3.01D32)  Balance of V29000  *A digital signature is not recommended. Any matters raised in the future is samples must be dried and homogenized  Determination percentage of Carbon, Hydrogen, Nitrogen Test Method:	Undergraduates Master PhD  Cash EFT Log card Invoice Research Vot No. (e.g.: Q.J091600.24C3.01D32) Balance of V29000 *A digital signature is not recommended. Any matters raised in the future are beyond ou  Liquid *Powder Solid *Samples must be dried and homogenized  Determination percentage of Carbon, Hydrogen, Nitrogen and Sulfur Test Method:	Undergraduates Master PhD  Cash EFT Log card Invoice Research Vot No. (e.g.: Q.J091600.24C3.01D32) Balance of V29000  *A digital signature is not recommended. Any matters raised in the future are beyond our responsible of the following states of		