



UTM
UNIVERSITI TEKNOLOGI MALAYSIA

**PUSAT PENGURUSAN MAKMAL
UNIVERSITI (PPMU)**

Form Num.	UURL/F/10
Version	2/2021
Effective Date	01/05/2021
Equipment	XRD
Sample Serial No.	

X-RAY & THERMAL ANALYSIS 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 UURL 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.**
 - Powder samples should be fit in 20 x 20 x 0.5 mm sample holder. XRD beam size is 10 x 10 mm.
- All enquiries regarding Differential Scanning Calorimeter instrument should be forwarded to Science Officer (Mdm. Amy Zuria: amyzuria@utm.my) or Assistant Science Officer (Mr. Mohd Izzam: m.izzam@utm.my) or visit our website at www.utm.my/ppmu.

1. APPLICANT'S PERSONAL PARTICULARS

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

2. SUPERVISOR DETAILS

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

Sample Number & Name	
Sample Type	<input type="checkbox"/> Powder <input type="checkbox"/> Not Powder _____
Range of Measurement <small>Standard (3° to 90°)</small>	From = _____ ° to = _____ °
Expected Result <small>Al2O3, TiO2, Zif-8</small>	