
 UTM UNIVERSITI TEKNOLOGI MALAYSIA	PUSAT PENGURUSAN MAKMAL UNIVERSITI (PPMU)	Form Num.	UURL/F/16
		Version	2/2025
		Effective Date	15/05/2025
		Equipment	LPSA
		Sample Serial No.	UURL/
		Page	1 of 3
PARTICLE SIZE ANALYZER LABORATORY			
SAMPLE SUBMISSION FORM			

General Rules and Requirements :


1.	All information provided should be true.
2.	Sample submission procedure.
a.	Complete the Sample Submission Form including a valid research VOT number.
b.	For sample submission via walk-in : Submit the completed Sample Submission Form and samples to UURL Sample Acceptance Counter
c.	For sample submission via mail : Submit the completed Sample Submission Form and the samples. Samples must be packaged in a suitable container for courier delivery. The parcel should be addressed to the person in charge of the instrument, as it will be received directly by them.
3.	Fast lane Service : A priority testing service that provides results within 3 to 7 working days instead of the usual 14 working days. It is offered based on availability with an additional 50% charge from the normal price. Customers must contact the person in charge for this service.
4.	For sample criteria and conditions, refer to UURL Sample Submission Criteria in the PPMU website at ppmu.utm.my.
5.	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. Posted samples will be received by laboratory personnel.
6.	Only samples that are ready to be analyzed are accepted by the lab.
7.	The remaining samples will be disposed of within a month after analysis is completed.
8.	Quotation will be provided upon request.
9.	Payment must be made within fourteen (14) working days after the invoice is issued.
10.	Analysis duration is within fourteen (14) working days after receiving the samples.
11.	The laboratory will provide test results after the payment proof is presented to the laboratory personnel.
12.	All inquiries regarding the Laser Particle Size Analyzer should be forwarded to Ms. Athirah Hanis Maulat Dzulkapli (email: athirah@utm.my) or Mrs. Shamimi Ismail (email: shamimi.ismail@utm.my) or visit our website at ppmu.utm.my

***All pages must be submitted**

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Application Details :

1. APPLICANT'S PERSONAL PARTICULARS								
Name of Applicant								
Status of Applicant	<input type="checkbox"/>	Undergraduates	<input type="checkbox"/>	Master	<input type="checkbox"/>	PhD	<input type="checkbox"/>	Researcher
Student Matric No.								
Faculty/ Department								
Phone No.								
Email								
2. SUPERVISOR DETAILS <i>(for internal applicant and academic institution only)</i>								
Name of Supervisor								
Staff ID No.								
Faculty/Department								
Phone No.								
Email								
Signature & Official Stamp	*A digital signature is not recommended. Any matters raised in the future are beyond our responsibility							
	<input type="checkbox"/>	I have read and agreed to the General Rules and Requirements						
3. PAYMENT								
Method of Payment	<input type="checkbox"/>	UTM PayHub System	<input type="checkbox"/>	Log card	<input type="checkbox"/>	Invoice		
Mode of Service	<input type="checkbox"/>	Normal	<input type="checkbox"/>	Fast Lane				
Payment using Invoice	Research Vot No. (e.g.: Q.J091600.24C3.01D32)							
	Balance of V29000							

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4. SAMPLE INFORMATION						
Sample Label & Information						
Sample Properties (Please tick (/))		Toxic		Carcinogenic		Others: _____
Sample Type		Powder		Liquid		
Measurement Type		Dry Dispersion	Wet Dispersion			Hydro Sight (Wet Dispersion ONLY)
				Small Volume (SV)		
				Exchangable Volume (EV)		
Particle Type		Spherical		Non-Spherical		Opaque Particle (Fraunhofer Approximation)
Sample Material, Refractive Index & Absorption <i>*If no data given, default material is Polystyryn Latex (RI : 1.590 Absorption : 0.010)</i>	Material :					
	Refractive Index :					
	Absorption:					
Obscuration Limit (%)	Lower: _____ Higher : _____					
Ultrasonic (if needed)	Time: _____ mins Temperature : _____°C					
Expected Result						