

 UTM UNIVERSITI TEKNOLOGI MALAYSIA	PUSAT PENGURUSAN MAKMAL UNIVERSITI (PPMU)	Form Num.	UURL/F/172
		Version	1/2024
		Effective Date	01/03/2024
		Equipment	GC (FID/ECD)
		Sample Serial No.	UURL/
ANALYTICAL CHEMISTRY LABORATORY			
SAMPLE SUBMISSION FORM (INDUSTRY)			

General Rules and Requirements:

- All information provided should be true
- Booking will be notified/updated by email
- Booking procedure
 - Submit the complete application form to UURL Sample Acceptance Counter
 - Fast Lane is offered to non-UTM customers with an additional 50% charge from the normal price**
- Sample Condition & Preparation
 - PPMU has the right to cancel any analysis if the sample is suspected to have a high risk to 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.**
 - The remaining samples will be disposed of within a month after the analysis is completed.**
 - Only samples that were ready to be analyzed were accepted by the lab
- All enquiries regarding GC-MS/GC should be forwarded to the Assistant Science Officer (Ms. Nurul Shahira Ahmad Supian, email: nurulshahira.as@utm.my / Assistant Science Officer, Mrs. Iryani Nabilah Kasni, email: iryaninabilah@utm.my | tel: 07-5557720 or visit our website at ppmu.utm.my

1. APPLICANT'S PERSONAL PARTICULARS								
Name of Applicant								
Hand Phone No								
Email								
Department/Division								
Signature & Official Stamp	*A digital signature is not recommended. Any matters raised in the future are beyond our responsibilities							
2. COMPANY DETAILS								
Name								
Registration No.								
Address								
Telephone No.								
Email								
Mode of Payment	<input type="checkbox"/>	Cash	<input type="checkbox"/>	EFT	<input type="checkbox"/>	Invoice	<input type="checkbox"/>	Fast Lane
3. SAMPLE INFORMATION								
No. of Sample								
Name of Sample								
No. of Estimated Compound								
Name & Molecular Formula of Each Estimated Compound								
Boiling Point (°C)								
Sample Properties	<input type="checkbox"/>	Toxic	<input type="checkbox"/>	Carcinogenic	<input type="checkbox"/>	Normal	<input type="checkbox"/>	
4. ANALYSIS INFORMATION (please attach the copy of referred journal) Capillary Column Provided : GC (Elite 5)								
Carrier Gas (Helium) Rate (mL/min)				Injection Volume (µl)				
Injection Method (Split / Splitless)				Detector Temperature (°C)				
Injector Temperature (°C)				Interface Temperature (°C)				
Temperature Program	Initial Temp	_____ °C for _____ min	Rate (°C/min)	_____	Final Temp	_____ °C for _____ min		