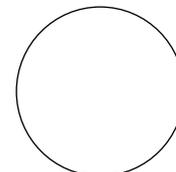




**INSTITUTE OF CLIMATE ADAPTATION AND
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BORANG PERMOHONAN ANALISIS/ANALYSIS APPLICATION FORM

Nama Pemohon (Applicant's Name)		No. Telefon (Phone. No.)	
Institusi/ Institution		ID Pelajar Student ID	
E-mail Pemohon (Applicant's e-mail)			
Kategori/ Category	<input type="checkbox"/> Industry <input type="checkbox"/> UMT PhD/MSc <input type="checkbox"/> UMT Undergraduate <input type="checkbox"/> Other (please specify):		
Maklumat peralatan/ Detail of Instrument	<input type="checkbox"/> GCMS <input type="checkbox"/> LCMS TOF <input type="checkbox"/> HPLC <input type="checkbox"/> FTIR <input type="checkbox"/> NMR <input type="checkbox"/> Freeze Dryer <input type="checkbox"/> Mercury Analyzer Others:	Details/Notes :	
Nama Penyelia/ Pensyarah: (Supervisor's Name)			
E-mail Penyelia (Supervisor's e-mail)		No. Telefon Penyelia (Supervisor's Phone. No.)	
Institusi Penyelia (Supervisor's Institution)			
Kaedah Bayaran/ Mode of Payment	<input type="checkbox"/> Pemindahan bank/ Bank Transfer		Jumlah Bayaran (Payment Amount): <input type="text"/>
	<input type="checkbox"/> Pelarasan Vot Penyelidikan/ Research vot Adjustment No. Vot Penyelidikan <input type="text"/> (Research Vot. No.)		
	<input type="checkbox"/> UMT Undergrad		*Sila lampirkan salinan bukti bayaran (Please attach a copy oproof of payment) *Sila lampirkan salinan Proposal Projek Tahun Akhir (Please attach a copy of FYP Proposal)

No	Label sampel / Sample label	Bilangan atau berat sampel/ Quantity Of sample	Keterangan sampel (Sumber/jenis/keadaan) Sample Description (Source/type/condition)

Tandatangan pemohon,
Signature of applicant:

Disokong oleh, (penyelia/pensyarah) :
Approved by Supervisor/Lecturer:

Nama /Name:
Tarikh/Date :

Name dan cop/ Name and stamp:
Tarikh/ Date:

Kegunaan pejabat sahaja/ Office Use Only

Kenyataan Sampel/ Details of samples

Tarikh Hantar Sampel/ <i>Date of received</i>	Tarikh Proses Sampel/ <i>Date of sample processed :</i>	Tarikh sampel lengkap diproses/ <i>Date of Completion</i>

<p>Diterima dan diproses oleh / Accepted and process by</p> <p>Maklumat peralatan/ Detail of Instrument</p> <p>.....</p>	<p>Science Officer/ Assistant Science Officer:</p> <p>Name/Stamp:</p> <p>Tarikh/Date:</p>
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Senarai Harga Analisis/ Sample Analysis Price List

*Internal (Sample/user from UMT)

External (Sample/User not from UMT and Industry)

Equipment	Unit/Analysis	Internal Price (RM)	External Price (RM)
HPLC	Per Sample (Analysis)	30	90
	Per Day (Preparative)	150	300
LCMS TOF	Per Sample	300	500
GCMS	Per Sample (qualitative, QL & quantitative, QT)	50	120
FTIR	Per Sample	25	50
Freeze Dryer (Pilot/Cabinet)	Per Day	82	126
Mercury Analyser	Per Sample	25	50

NMR	(A) Proton 1H	43	66
	(B) Carbon 13C (≤ 4 hours)	81	124
	Additional Hours (Carbon 13C)	10	15
	(C) Combo (A) + (B)	122	188
	(D) DEPT 135 (≤ 4 hours)	96	148
	(E) DEPT 90 (≤ 4 hours)		
	(F) DEPT 45 (≤ 4 hours)		
	Additional Hours (DEPT)	10	15
	(G) Combo (D)+(E)+(F)	270	390
	(H) COSY (≤ 4 hours)	122	188
	(I) HMQC (≤ 4 hours)		
	(J) HMBC(≤ 4 hours)		
	Additional Hours	10	15
(K) combo (H)+(I)+(J)	334	514	

For More Information,
Scan Here

