

EMAIL

APPLICATION FORM

Received date Ref. no.

Quotation no.

FORM R

UV-VIS TESTING & ANALYSIS SERVICE

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For Laboratory Use Only

UV-VIS/B/20___/

	Date completed :		
	APPLICANT INFORMATION	SAMPLE INFORMATION	
NAME	:		
SUPERVISOR	:		
MATRIX NO	: Please (√) at the relevant box: □ RESEARCH ASSISTANT □ UNDERGRADUATE / PROJECT STUDENT □ POSTGRADUATE (Master/PhD) □ OTHERS (Postdoctoral/lecturer)		
CONTACT NO.	:		

DETAILS OF ANALYSIS

NO.	SAMPLE CODE	SPECTROSCOPY	TYPE OF SAMPLE		.E	MEASUREMENT METHOD
ļ		UV-VIS	SOLID	LIQUID	THIN FILM	

	CONFIDMATION OF HIGHIC SERVICE	
CONFIRMATION OF USING SERVICE		
Applicant signature :	Date :	



APPLICATION FORM

FORM

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RESEARCH FUND INFORMATION

(1) For HIR, please issue Journal Transfer Form and complete the form. Send a copy of completed form to UV-VIS laboratory. For Internal Grant (UMRG, PPP,BKP,.) and External Grant (SCIENCE Fund, FRGS,.)

Please do fund transfer to

Account : BUKU PETUNJUK JABATAN KIMIA J-21030-UM.0000003/KWJ.NP.BP

Revenue Code : H724001

Description : Usage of UV-VIS instrument Amount : As per service charge

(2) Service charge as follow. For latest charge please refer to Chemistry Department Central Facility Website: cenfac.um.edu.my

Equipment	Price (RM/sample/scan)			
	UM User	Non-UM User		
UV-VIS	30	50		

- (3) The print-out Invoice Commitment must be approved by Supervisor and Head of Department.
- (4) Please submit together with the application form.

We agree to make the payment in accordance to the service charge issued by Department of Chemistry, Faculty of Science, University of Malaya

RESEARCH GRANT NAME : RESEARCH GRANT NO. :

SUPERVISOR'S SIGNATURE: DATE:

& OFFICIAL STAMP

IMPORTANT INFORMATION

- User required to provide at least 0.1 g of each sample.
- 2. Standard analysis completion time is 1-2 weeks depending on instrument availability and operator arrangement.

For any queries please contact:

Resource person	Name	Phone	Email
Assistant Science Officer	Juriah binti Seko	03-7967 7022 ext 2118	cahayainsani@um.edu.my
Science Officer	Muhammad Fauzan bin Zainudin	03-7967 7022 ext 2685	fauzan@um.edu.my

L1-25, Bilik Peralatan Berpusat Bangunan Makmal Kimia Chemistry Department Faculty of Science University of Malaya 50603 Kuala Lumpur Malaysia