NO.	EQUIPMENTS		PRICE (RM)			
	NAME	FEATURES	C.I.U.M members	Faculty of Science	Other faculties	External UM
1.	Fourier Transform Infrared Spectrometer (FTIR) (Model: Nicolet Summit)	Ambient temperature	10 *see note	50	70	90
2.	Dynamic Mechanical Analysis (DMA) (Model: Q 800)	Ambient temperature to 550°C	50 *see note	120	150	200
3.	Thermogravimetric Analysis (TGA) (Model: Q 500)	50°C to 1000°C	50 *see note	100	130	150
4.	Differential Scanning Calorimetry (DSC) (Model: Q 200)	-90°C to 400°C	50 *see note	80	110	150

Notes\*

\* Final year student - F.O.C for 5 samples per C.I.U.M members ONLY FOR FTIR and payment will be charged if more than 5 samples.

\* PG student under C.I.U.M - RM 10 per sample for FTIR and RM 50 per sample for DMA, TGA & DSC.