

Central Instrumentation Centre Madurai Kamaraj University



(University with Potential for Excellence)

Re-accredited by NAAC with 'A' Grade in the 3rd Cycle

Requisition Form for TGA/DSC Analysis

Phone: 0451-2458471; Email: siva.chem@mkuniversity.org

Name of the User:	Reg.	No:	
Contact No.:	Ema	il:	
Institution/ School (if internal):	Guid	e name:	
No. of Samples: Sam		mple Codes:	
Sample Nature (Organic/Inorganic	c/Metal/Metal oxide etc.):		
Whether samples give toxic / obno	xious gases / fumes on heating?		
Atmosphere for analysis (Oxygen/ N	itrogen/Air)		
	his square box. Charges are for 20 °C 1.5 times of below charges applicate		
Internal (₹)	External–Edu. Instt. (*Applicable (Extra, refer CIC Charges Details)	GST Industry (18 % GST Extra) (₹)	
☐ 50-700°C, .400/per sample	☐ 50-700°C, 800/per sample	☐ 50-700°C, 1500/per sample	
☐ 50-1300°C, 600/per sample	☐ 50-1300°C, 1200/per sample	☐ 50-1300°C, 2000/per sample	
Total (₹):	Total (₹):	Total (₹):	
`). TG/DSC rates - Rs.300/- (upto 7	00 °C) & Rs. 450/- (> 700 °C)	
Total (₹):			
✓ Mode of payment only the	rnal (MKU) DExternal (Acade hrough online; payment account de n/new/Quicklinks/docs/SEM-TEM	tail in the following link	
Date:		Guide Signature with Seal.	
samples per month will be accepted	d from a faculty from MKU Please	CD and not to pen drive Maximum of 4 to mention the maximum temperature while ting rate other than the standard (20°C).	
Payment: Send the online fee payr receiving samples and payment receip	ment receipt along with request form ot. Reports will be released only when	n. Your slot will be confirmed only after full payment is received.	
poisonous samples and samples givi Analysis Extra charges will be levi	ng toxic / obnoxious gases / fumes oed in case of any damage/ contamination	ired and it should be dry powder Explosive, on heating cannot be undertaken for Thermal ation of crucible due to sample's nature.	
Received date:	Date of data sent:	File name:	
Ciamatana afdha Caiandifia Anni (C'amatana afaha Ia al	Signature of the Constitutes (CIC)	