## TGA/DSC ANALYSIS REQUEST FORM

## DST-PURSE Laboratory, Mangalore University

	ections may result in sample re	J
Contact Details:		
Name:		
Name of Supervisor &	& Designation:	
Department & Organ	ization:	
Tel. no.:	email:	
Billing address:		<u> </u>
Sample ID:	(Alphanum	ueric)
1)	2)	3)
4)	5)	
	ples that can be accommodate /E samples submit multiple fo	d in request form are limited to FIVE. If in the arms for every FIVE samples.
Description of sample	2:	
Nature of Sample (Or	ganic/ Polymers/Composites	etc. Kindly mention the identity of analyte):
Melting point of anal	yte:	
Flammability in prese	ence of oxygen: YES / NO	
Whether the analyte r	eleases TOXIC/ CORROSIVE	gases at elevated temperature?: YES / NO (If
	es):	

Whether the analyte its	elf toxic? : YES / NO (If	YES, mention the preca	utions that have to be		
taken care during samp	le handling):				
Analysis Requirements:	(please tick appropriate	boxes)			
Characterization: TGA		OSC	DTA		
Amount of sample subr	mitted:	grams.			
Scan Temperature: From	m <i>RT</i> (27 <sup>0</sup> C to0C	C. Scan rate: <sup>0</sup> C /	minute.		
Note: Analysis charges	vary with respect to scar	n temperature and scan r	ate.		
Declaration:					
PROGRAMME, Mangalore University, Mangalagangotri- 574199.  2. Each publication shall carry the following acknowledgement: "This Work (part of this work) was performed at DST PURSE Laboratory, Mangalore University, Mangalagangotri". In addition, if we receive help for analysis data from instrument incharge, the same will be acknowledged suitably, either in the form of acknowledgement or by providing co-authorship.  Signature (Candidate) Signature and Seal (Supervisor) Signature and Seal (Chairman/ Head of the Department)					
FOR OFFICE USE ONLY Accepted date	Operator	Payment details	T		
			Comments		
			Comments		