



Nanotechnology Laboratory
Department of Metallurgical and Materials engineering
Institute of technology Madras, Chennai
Job requisition form for DSC/TGA/Dilatometer

Name :

Degree/ Designation :

Department :

Institute : IIT Madras Others

No. of tests :

Test conditions (Temperature, heating rate, etc):

Type and composition of sample:

(Please attach separate sheet if required)

Total Amount: Rs.

For IITM students

Certified that this work is part of research activity of the student.

Signature of Head/Supervisor with Seal

For sponsored projects of IITM

Certified that the test is being carried out for a sponsored project and above mentioned amount can be debited from the Project.

Project No :

Signature of PI with Seal

For students from other institutes

Certified that this work is part of research activity of the student.

Signature of Head/Supervisor with Seal

Charges

Sl. No.	Type of User	Charges per test	Remarks
1.	MME Students	Nil	<ul style="list-style-type: none">The sample should be metallic or ceramic.The sample should not undergo corrosive reaction during the experimentThe minimum and maximum heating rate should be between 5°C/min and 50°C/min.Sample size for dilatometer: 8mm dia & <5mm height
2.	Non-MME IITM Students (bringing their own pans)	Rs. 200	
3.	Non-MME IITM students (without pans)	Rs. 600	
4.	Students of other Institutes and sponsored projects	Rs. 1000	
5.	R&D organizations and Industry	Rs. 2000	

Payments can be made by Cheque or DD in favour of **"The Registrar, IIT Madras"** and must be handed over along with the samples. People from Industry/Research organizations wanting to perform any tests can send email to murty@iitm.ac.in or sbakshi@iitm.ac.in for details.