



## Charges for data collection in Differential Scanning Calorimeter

### The charges for Differential Scanning Calorimeter Datacollection are as follows:

S.No	Category	Data collection -10deg/min (heating and cooling one cycle)
1.	Students from other departments of IIT Madras	Rs.1200/-
2.	Students from other educational and research institutions	Rs.2000/-
3.	Users from industry	Rs.4000/-

**Note:** The charges for the analysis can be paid either by using the following UPI Id  
[theregistrar16162@cnrb](https://qr.cnrblab.org/qr/theregistrar16162@cnrb)

OR

2: Online bank transfer to the below mentioned account and the screen shot of the payment should be sent along with the sample.

3. Please call and confirm the working status of the Instrument before sending the sample in the contact number given below.

#### Bank Account details

<b>Account number</b>	2722101016162
<b>IFSC code</b>	CNRB0002722
<b>Bank name</b>	Canara bank
<b>Branch name</b>	IIT Madras Branch

#### Contact

**In-Charge DSC**  
Department of Chemistry, IIT Madras  
Chennai 600 036.  
Ph.: 044-2257 5204  
Email: cyoffice@iitm.ac.in

Job No: \_\_\_\_\_

External users only

**DEPARTMENT OF CHEMISTRY, I.I.T Madras**  
**Differential Scanning Calorimeter Request Form**

Name of the Student: \_\_\_\_\_

Date: \_\_\_\_\_

Name of the Guide : \_\_\_\_\_

Tel no: \_\_\_\_\_

University /College: \_\_\_\_\_

email: \_\_\_\_\_

**SERVICE REQUESTED**

1. Temperature Scan
2. Isothermal Study

**Experimental Requirement**

Sample Name :

Sample Nature (Hygroscopic / explosive etc.) :

Temperature Range :

Isothermal conditions (Temp/Time) :

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I hereby agree to acknowledge the data and results obtained from this machine in publications and thesis.

**Signature of the Guide**

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Payment Details:

Analyzed on:

Job No. \_\_\_\_\_

Internal users only

**DEPARTMENT OF CHEMISTRY, I.I.T Madras**  
**Differential Scanning Calorimeter Request Form**

Name of the student: \_\_\_\_\_

Date: \_\_\_\_\_

Roll No.: \_\_\_\_\_

Name of the Guide: \_\_\_\_\_

Tel. No. \_\_\_\_\_

Email id: \_\_\_\_\_

S.No.	Sample code	Sample Nature (Hygroscopic / explosive etc.,)	Temperature Scan	Remark

The samples submitted herewith for DSC are for the research work of the above mentioned student/researcher only. Acknowledgments for the data gathered on this machine will be made in the resulting publications and thesis.

Signature of the Guide

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Received on:

Analyzed on: