

## Differential Scanning Calorimetry Request Form Sophisticated Instrument Centre (SIC), IIT Indore

॥ ज्ञानम् सर्वजनहिताव ॥	
General Information	
Name:	Date:
Email id:	Research Guide:
Department:	
Sample Information	
No. of Samples:	Sample Code:
Temperature Range (Minim	um -50 °C to Maximum 700°C)
Heating:oC to	$\_^{0}\text{C}$ at the Rate of $10^{0}\text{C/min}$
Cooling:OC to	<sup>0</sup> C at the Rate of 10 <sup>0</sup> C/min
Whether explosive:	Yes (beyond temperatureOC) No
Signature (Student)	Signature (Supervisor/Guide sign)
Sop ज्ञानम् सर्वजनहित्यः। General Information	histicated Instrument Centre (SIC), IIT Indore
Name:	Date:
Roll No.:	
Research Guide:	
Phone No:	•
Sample Information	<del></del>
_	Sample Code:
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Heating:OC to	
Cooling:OC to	$_{-}^{0}\text{C}$ at the Rate of $10^{0}\text{C/min}$

Signature Signature (Student) Signature