



**INDIAN INSTITUTE OF TECHNOLOGY
BOMBAY, POWAI, MUMBAI-400076**

Physical Properties Measurement System (PPMS-
Dynacool) Central Facility, Department of Chemistry
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Registration Form for Internal Users

1. Name of the User:
2. Name of Supervisor.....
3. Email and Tel. No.:.....
4. Number of Samples:.....
5. Specification of Samples. (Powder, bulk, thin film)
6. Type of measurement required :
 dc-magnetization ac-susceptibility
 Heat capacity ac-resistance
 dc-resistivity TTO

Note: A rectangular shape of sample is required for resistivity and TTO measurements. And at least one flat surface with sample weight < 15 mg is required for heat capacity measurement.

7. Any other Remarks:.....
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.....

We agree to acknowledge the Physical Properties Measurement (PPMS-
DynaCool) CENTRAL FACILITY of IIT BOMBAY in our
Publications/Reports/Thesis in which the data is used with due feedback
through email.

Signature of the User:.....

Note: Samples should be brought by the user at the allotted time and
the user should be present while the samples are being loaded for
measurement.