

Requisition form

Serial No. _____

Date: _____

**GAS SORPTION ANALYSER LABORATORY
CENTRAL RESEARCH FACILITY
INDIAN INSTITUTE OF TECHNOLOGY (ISM), DHANBAD – 826004**

[Please read the information given overleaf before filling up this form and put a tick (✓) in appropriate box]

I wish to get ____ (in words _____) number of samples be examined/analyzed. The nature of samples is Micropore () , Mesopore () or others ()
(If _____ others _____ please _____ elaborate: _____)

I wish to study the sample using the BET () , BET WITH FULL ISOTHERM () , CO₂ ADSORPTION ISOTHERM () for my sample/s.

SAMPLE DEGASING TEMPERATURE-_____

SAMPLE TYPE-_____

Please allot me slots ofhour/s (each slot is 1 hour), the estimated charge for the work is ₹ _____

User's Name (block letter): _____ Name of Supervisor _____
Dept./Centre _____ Lab Phone No. _____ Cell No: _____

Signature of HOD/HOC/Guide/PI/Prof.-in-Charge _____

Signature of the user _____

Details of analysis Charges:

The estimated charge for the work ₹ (In words) has been deposited through †DD (Number) / †Cash payment in the IIT (ISM) Dhanbad Cash counter (Receipt No.) on (date) /

OR

For internal users only:

To be debited from (PDA/PDF/Project): _____

† Please provide the original DD / CC of cash receipt along with this form.

Signature of the User /Faculty /Supervisor /PI _____

Please allot time and complete the work.

Signature of the Laboratory In-Charge _____

The above work has been done satisfactorily on _____ (Date) within _____ number/s of slot and generated data has been delivered to me.

Signature of the Operator _____

Signature of the user _____