# INDIAN INSTITUTE OF TECHNOLOGY KANPUR

**Department of Chemical Engineering**

## PG RESEARCH LAB

Room No- 302, NL-II, CHE

Ph No-6538

## Booking Form

| A | Autosorb iQ | ***Physisorption-BET*** |
|---|---|---|

*for Office Use*

| **Booking No** | AIQ / A / | **Booking Date** | |
|---|---|---|---|

| **User Details** | | | | |
|---|---|---|---|---|
| | Name | | Roll / PF | |
| | Supervisor's Name | | Phone | |
| | Department | | Email | |
| | Project No. | | | |

| **Data to be filled by User** | | | | | | | **For Office Use only** | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Sr No | Sample ID | Isotherm Points | Approx. Surface area | Degassing | | | Cell | OG ID | Weight (gm) | | | Start | | End | |
| | | | | Temp | Min Time | Ramp | | | Empty | Post OG | Sample | Time | Date | Time | Date |
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| **Lab use** | Liq N2 Used | | Date | | No of samples | Net Charge (Rs) |
|---|---|---|---|---|---|---|
| | LogBook Pg No | Reg. 05 / | Done By | | | |

**Kindly transfer Rs** **from Project No** **which is**

**Expiring on** **to account no LDA/IITK /CHE/2019394**

| | |
|---|---|
| Signature of User | Signature of Head / PI / Supervisor |
| User Name | |

| Autosorb iQ | Instrument Charge Rs | 1500 | Per Sample |
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