

**INDIAN INSTITUTE OF TECHNOLOGY KANPUR**  
**Department of Chemical Engineering**  
**PG RESEARCH LAB**



Room No- 302, NL-II, CHE

Ph No-6538

Booking Form

**B ICPMS**

for Office Use

<b>Booking No</b>	ICPMS / B /	<b>Booking Date</b>	
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<b>User Details</b>	Name		Roll / PF	
	Supervisor's Name		Phone	
	Department		Email	
	Project No.			

<b>Please Check to confirm sample requirements-</b>		<b>Sample ID</b>
<input type="checkbox"/>	Sample and Calibration standards are diluted to < 500 ppb	
<input type="checkbox"/>	Sample and Calibration standards are prepared in Millipore Water	
<input type="checkbox"/>	Sample and Calibration standards are acidified to give 2% HNO <sub>3</sub> final conc.	<b>Element (s)</b>
<input type="checkbox"/>	Suprapure grade HNO <sub>3</sub> is used to acidify	
<input type="checkbox"/>	Sample and Calibration standards are filtered with ≤ 0.22 μm filter	

<b>For Lab use</b>	<b>Allotted</b>	Date		Timing		Total Slots	
	<b>Slot</b>						
	Element(s)		Analysis		Date		Net Charge (Rs)
	Log Book Page no		Reg.9		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	

<b>ICPMS</b>	<b>Instrument Charge Rs</b>	6000	Per slot (3 hrs)
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**PG RESEARCH LAB, CHE, IITK**

Ph- 6538

<b>Booking No</b>	ICPMS / B /	<b>Date</b>		<b>User Name</b>	
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<b>Allotted</b>	Date		Timing		Total Slots
		<b>Slot</b>			