

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



Room No- 302, NL-II, CHE

Ph No-6538

Booking Form

**A Multichannel Voltammetry Analyser**

for Office Use

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

<b>Sample ID</b>		<b>No of Samples</b>	
<i>Please Select Type</i>		<i>Please Select Part &gt;</i>	
Cyclic Voltammetry	CV	Voltage Range	
Linear Sweep voltametry	LSV	Scan rate (V/s)	
Differential Pulse Voltametry	DPV	Pulse	
Chrono Experiments	CHR	Electrolyte for RE	
Frequency Response Analysis	FRA	RE Type	
Hydrodyanamic (except FRA)	RDE		

<b>For Lab use</b>	<b>Allotted Time &amp; Date</b>	Date		<b>Timing</b>		<b>Total Slots</b>
	<b>Gross Runtime</b>			<b>Date</b>		<b>Net Charge (Rs)</b>
	<b>Log Book Page no</b>	Reg. 08 /		<b>Done By</b>		

**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>Multichannel Voltammetry Analyser</b>	<b>Instrument Charge(Per slot of 3 Hrs) Rs</b>	700
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For Lab Use	
Sample ID	
Voltage Range	
Scan rate (V/s)	
Pulse	
Electrolyte for RE	

