INDIAN INSTITUTE OF TECHNOLOGY KANPUR Department of Chemical Engineering

Department of Chemical Engineering PG RESEARCH LAB



Room No- 302, NL-II, CHE

Booking Form

B Multichannel Voltammetry Analyser					for Office Use					
	Booking No	MVA/B/			Booking Date					
		Name					Roll / PF			
User Details		Supervisor's Name					Phone			
		Department					Email			
		Project No.								
Sample ID					No of Samples					
Please Select Type				Please Select Part >	Multi Channel	Au	tolab N		797 VA	
	Cyclic Voltametry	У	CV	Voltage Range						
	Linear Sweep voltametry		LSV	Scan rate (V/s)						
	Differencial Pulse Voltametry		DPV	Pulse						
	Chrono Experiments		CHR	Electrolyte for RE						
	Frequency Response Analysis		FRA	RE Type						
	Hydrodyanamic (except FRA)		RDE							
			ı	<u>.</u>					J	
	Allotted	Allotted							T / 101 /	
se	Time & Date				Timing				Total Slots	
n qı	Date									
For Lab use	Gross Runtime				Date			N	et Charge (Rs)	
_	Log Book Page no		Reg. 08 /		Done By					
	Kindly transf	(indly transfer Rs from Project No which is							which is	
	Expiring on to account no LDA/IITK /CHE/2019394								394	
Signature of User				Signature of Head / PI / Super				PI / Supervisor		
									_	
User Name										
Multichannel Voltammetry Analyser				Instrument Charge(Per slot of 3 Hrs) Rs 1500					1500	
	For Lab Use									
	Sample ID									
Voltage Range Scan rate (V/s)										
	an rate (v/s) Ise									
	ectrolyte for RE									
	*									