Job No.	Department		
Email: bires	SQUID LABORATORY SL 106, Department of Physics Indian Institute of Technology Kanpur Kanpur – 208016 Phone – 0512-259-7541 war@iitk.ac.in, Contact Time: 10:0	,	
Facility to be used: MPMS	PPMS		
Sample details			
M vs H (Hysteresis)	Electrical Resistivity vs T		
M vs T	Electrical Resistivity vs H		
Heat Capacity vs T	Thermal Transport vs T		
Preferred Date of measuremen	nt		
Name of user:	E-mail:	Phone:	
Kindly transfer measurement charg	ges* to the SQUID – Laboratory accou	unt No. LDA/IITK/PHY/2023130	
Signature of supervisor	Project Account No.	Signature of HOD (Not required if payment is made from a project)	
For Lab use Number of samples measured: Total Time taken: Operators Name:	Total Charges: Rs	Total Charges: Rs	
Operator's Signature:	Name & Signature of us	er:	
HTV Dhysias Danautusas t	<u>User Charges</u>	HTV Other Denostration	
HTK - Physics Department Rs. 1500/- 8 hrs. Slot Rs. 3000/- 24 hrs. Slot		Rs. 2000/- 8 hrs. Slot Rs. 4000/- 24 hrs. Slot	