Tandetron Accelerator Laboratory

Department of Physics
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User form

(01/04/2019 – 31/03/2020)

Facility / Equipment	(✓)	User charge/shift[a,b]	**Total Charges**
1. Tandetron accelerator (RBS or microbeam)		Rs 5000/-	
2. Thermal Vapor Deposition (HHV)		Rs 2000/-	
3. Spin Coater for photo-resist films		Rs 1000/-	
4. Vacuum Annealing Setup		Rs 1000/-	
5. Geared Stirrer (Remi-rqg-128 a/d)		Rs 500/-	
6. Hot Plate (Tarsons-231b-5040)		Rs 500/-	
7. Magnetic Stirrer (Spinit-231a)		Rs 500/-	
8. PID Soldering Station (Aricon-e1)		Rs 500/-	
9. Digital Oscilloscope (Yokogawa DL9140)		Rs 1000/- (per week)	
10. Current/Voltage Source Meter (Keithley)		Rs 1000/- (per week)	
11. Helium leak detector		Rs 500/- (per day)	

I. **Date/ Day of experiment:**

II. **Name of User :_____Email:_____Phone:_____**

III. **Name of Supervisor :_____Signature : _____**

IV. **Name of the Institute/ Department :**

_____

For Lab Use Only

Job Number:
Date of receipt:
Date of Job work:
Total Job hours:

Operator's Name:
Operator's Signature:
Signature of User:
Total Charges:

To,
The Dean R&D/Joint Registrar (F&A)
IIT Kanpur

Rupees[c] _____only, may kindly be transferred from Project No./ Cheque No._____to Project No. LDA/PHY/2015304 against the above work order.

Dean (R&D) / Joint Registrar (F&A) **Principal Investigator / Head of the Department**

a) For tandetron accelerator one shift is 6 to 8 hrs duration.
b) For others each shift is 3 hrs duration.
c) For payment by cheque(external users), please add GST@18% in the user charges.