





**Characterization Lab**  
**P.G. Department of Physics Kanya Maha**  
**Vidyalaya, Jalandhar**  
**Equipment Usage Request Form**

<b>Name</b>	
<b>Contact Details</b> E-mail: Contact Number:	
<b>Status: (Faculty/Scholar)</b>	
<b>Institute/Industry Name &amp; Department</b>	
<b>Concerned Faculty/Name of Supervisor &amp; signature</b>	
<b>Equipment to be used? (DTA/Density/PL/UV-Vis/Melting/Polishing)</b>	
<b>No. of Samples (Max. 5) &amp; Sample Code</b>	
<b>Parameters for measurements</b>	
<b>Nature of sample (Please tick)</b>	Toxic: Safe:
<b>Payment Receipt Number/ Transaction ID</b>	
<b>Signature of User</b>	

Name of Instrument	Charges per sample
Differential Thermal Analysis (DTA)	Rs. 1700
Photoluminescence (PL)	Rs. 350
UV-Vis Spectroscopy	Rs. 100
LCR	Rs. 100
Density Measurements	Rs. 100
Melting-Annealing	Rs. 2000
Lapping-polishing	Rs. 1000
<b>Contact:</b>   <b>Dr . Neetu Verma</b> (Head, Physics Dept.) +91 9463001901 <a href="mailto:kmvphy@yahoo.co.in">kmvphy@yahoo.co.in</a>	

For Official use only	
Date of Payment	
Date of Booking	
Date of Experiment	
Name & Signature of Operator	

**NOTE:**

- Please fill the form, Payment Receipt No. before Submitting the application. Incomplete Application are liable to be rejected.
- Number of samples at a time should not be more than five (05) & Parameters should be clearly written.
- Acknowledgment must be given in research papers to Department of Science and Technology (DST), New Delhi for FIST grant [SR/FST/ College-2017/ 39(C)], SERB-Power Grant Scheme [SPG/2021/002628] and CURIE grant [DST/CURIE-PG/2022/4 (G)] and the Department of Atomic Energy (DAE), India and Boards of Research in Nuclear Sciences (BRNS) [59/14/12/2022-BRNS].

**Signature**  
**(Head, Dept. of Physics)**