



Requisition form for AFM/STM/Electrospinning/Ball milling/UV-Vis Spec./Thin film deposition/Viscometer/Thermal conductivity/High Temp. Furnace/Optical Microscope/Semiconductor Parameter Analysis / Photoreactor/ Electrochemical Measurements

Name: _____ Designation: _____

University/Institute Address: _____

Mobile: _____ Email: _____

<i>Choose the relevant and mention the quantity (charges inclusive of service tax)</i>			
Academic		Industry	
<input type="checkbox"/> AFM	<input type="checkbox"/> No. of samples (Rs. 750 / sample)	<input type="checkbox"/> AFM	<input type="checkbox"/> No. of samples (Rs.1500/ sample)
<input type="checkbox"/> STM	<input type="checkbox"/> No. of samples (Rs. 1000 / sample)	<input type="checkbox"/> STM	<input type="checkbox"/> No. of samples (Rs.2000 / sample)
<input type="checkbox"/> Ball milling	<input type="checkbox"/> No. of samples (Rs. 500 / hour)	<input type="checkbox"/> Ball milling	<input type="checkbox"/> No. of samples (Rs.750 / hour)
<input type="checkbox"/> E-Spin	<input type="checkbox"/> No. of samples (Rs. 500 / ml)	<input type="checkbox"/> E-spin	<input type="checkbox"/> No. of samples (Rs.1000 / ml)
<input type="checkbox"/> UV visible	<input type="checkbox"/> No. of samples (Rs. 200 / sample)	<input type="checkbox"/> UV visible	<input type="checkbox"/> No. of samples (Rs.200 / sample)
<input type="checkbox"/> PVD	<input type="checkbox"/> No. of coatings (Rs. 1500 / coating)	<input type="checkbox"/> PVD	<input type="checkbox"/> No. of coatings (Rs.2500 / coating)
<input type="checkbox"/> Viscometer	<input type="checkbox"/> No. of samples (Rs. 200 / sample)	<input type="checkbox"/> Viscometer	<input type="checkbox"/> No. of samples (Rs.300 / sample)
<input type="checkbox"/> HT Furnace	<input type="checkbox"/> No. of hours (Rs. 500 / hour)	<input type="checkbox"/> HT Furnace	<input type="checkbox"/> No. of hours (Rs.750 / hour)
<input type="checkbox"/> Thermal Conductivity	<input type="checkbox"/> No. of samples (Rs. 500 / sample)	<input type="checkbox"/> Thermal conductivity	<input type="checkbox"/> No. of samples (Rs.750 / sample)
<input type="checkbox"/> Optical Microscope	<input type="checkbox"/> No. of samples (Rs. 200/ sample)	<input type="checkbox"/> Optical Microscope	<input type="checkbox"/> No. of samples (Rs.300 / sample)
<input type="checkbox"/> Semiconductor Parameter analysis	<input type="checkbox"/> No. of samples (Rs. 700/ sample)	<input type="checkbox"/> Semiconductor Parameter analysis	<input type="checkbox"/> No. of samples (Rs.1500/sample)
<input type="checkbox"/> Photo reactor	<input type="checkbox"/> No. of samples (Rs. 1000/ sample)	<input type="checkbox"/> Photo reactor	<input type="checkbox"/> No. of samples (Rs.2000/sample)
<input type="checkbox"/> Electrochemical measurements	<input type="checkbox"/> No. of samples (Rs. 1000/ sample)	<input type="checkbox"/> Electrochemical measurements	<input type="checkbox"/> No. of samples (Rs.1500/ sample)
Total Rs:		Total Rs:	

INFORMATION ABOUT THE SAMPLE AND ANALYSIS

Here by attached a demand draft(DD no: _____/date _____/Bank _____)
For Rs _____/- taken in favor of VIT University, Vellore for _____ analysis.

Name of the Authority:
Designation:

Date: _____ Signature of applicant: _____

Signature with seal:

For Office use

Lab Reference No:

Samples Received on (date):

Number of samples:

Slot and Time:

Results delivered on (date):