



Central Instrument Facility (CIF), Sambalpur University
Requisition form of Scanning Electron Microscope (SEM) Facility
Faculty In-Charge of the Instrument: Dr. Dibakar Sahoo, School of Physics

Name:	Designation:
Department:	Institution:
Phone No:	Email Id:

Details of the samples (please provide the sample detail)

Sl. No	Sample Code	Nature of the sample: Powder/Metal/Film/ Biological/ Concentrate	Measurement Required (Put a tick mark in the required field)			Charges
			Charges per Sample			
			SEM (Rs. 100/-)	SEM with sputtering (Rs. 150/-)	EDAX (Rs. 50/-) (Elements present)	
1.						
2.						
3.						
4.						
5.						
Charges						
Add GST (@ 18%)						
Total Charges with GST						

Declaration: In all publications of research work resulting out of the services taken from CIF, Sambalpur University, the user must acknowledge '*Central Instrument Facility, Sambalpur University*'. I also abide by the rules and regulations of the CIF, Sambalpur University.

Signature of the Research Scholar

Signature of Supervisor

FOR OFFICE USE ONLY

Number of Samples:	Date of Experiment:
Log Book Page Number:	Requisition Number:

Signature of Faculty In-Charge:

Signature of CIF In-Charge:

NB: The requisition form along with the Payment Receipt to be submitted to the Faculty Charge of the instrument.



Central Instrument Facility (CIF), Sambalpur University
Requisition form of Nuclear Magnetic Resonance (NMR) Facility
Faculty In-Charge of the Instrument: Dr. Satya Narayan Sahu, School of Chemistry

Name:	Designation:
Department:	Institution:
Phone No:	Email Id:

Details of the samples (please provide the sample detail)

Sl. No	Sample Code	Solvent* *NMR solvents must be provided by the user	Measurement Required (Put a tick mark in the required field)			Charges
			Charges per Sample			
			Proton (¹ H) NMR (5 scan) (Rs. 100/-)	Carbon (¹³ C) (128 scan) (Rs. 300/-)	2-D measurement (Rs. 1000/-)	
1.						
2.						
3.						
4.						
5.						
Charges						
Add GST (@ 18%)						
Total Charges with GST						

Declaration: In all publications of research work resulting out of the services taken from CIF, Sambalpur University, the user must acknowledge '*Central Instrument Facility, Sambalpur University*'. I also abide by the rules and regulations of the CIF, Sambalpur University.

Signature of the Research Scholar

Signature of Supervisor

FOR OFFICE USE ONLY

Number of Samples:	Date of Experiment:
Log Book Page Number:	Requisition Number:

Signature of Faculty In-Charge:

Signature of CIF In-Charge:

NB: The requisition form along with the Payment Receipt to be submitted to the Faculty Charge of the instrument.



Central Instrument Facility (CIF), Sambalpur University
Requisition form of Particle Size and Zeta Potential Analyzer Facility
Faculty In-Charge of the Instrument: Dr. Hirak Chakraborty, School of Chemistry

Name:	Designation:
Department:	Institution:
Phone No:	Email Id:

Details of the samples (please provide the sample detail)

Sl. No	Sample Code	Solvent* *Name of the solvent to be mentioned for refractive index	Measurement Required (Put a tick mark in the required field)			Charges
			Charges per Sample			
			DLS (Rs. 50/-)	Zeta Potential (Rs. 100/-)	DLS and Zeta Potential (Rs. 150/-)	
1.						
2.						
3.						
4.						
5.						
Charges						
Add GST (@ 18%)						
Total Charges with GST						

Declaration: In all publications of research work resulting out of the services taken from CIF, Sambalpur University, the user must acknowledge '*Central Instrument Facility, Sambalpur University*'. I also abide by the rules and regulations of the CIF, Sambalpur University.

Signature of the Research Scholar

Signature of Supervisor

FOR OFFICE USE ONLY

Number of Samples:	Date of Experiment:
Log Book Page Number:	Requisition Number:

Signature of Faculty In-Charge:

Signature of CIF In-Charge:

NB: The requisition form along with the Payment Receipt to be submitted to the Faculty Charge of the instrument.