

***Glimpse  
of  
Central Instrumentation  
Centre***



Latitude: 26.404717

Longitude: 75.872365

Elevation: 297.6m

Accuracy: 60.6m

Time: 27-03-2019 11:08

Note: Central Instrumentation Centre



Latitude: 26.40467  
Longitude: 75.872558  
Elevation: 279.12m  
Accuracy: 4.9m  
Time: 27-03-2019 11:12  
Note: Central Instrumentation Centre



Latitude: 26.404884

Longitude: 75.873044

Elevation: 295.87m

Accuracy: 4.9m

Time: 27-03-2019 11:16

Note: Central Instrumentation Centre



Latitude: 26.404942  
Longitude: 75.873082  
Elevation: 306.62m  
Accuracy: 19.0m  
Time: 27-03-2019 11:21  
Note: Central Instrumentation Centre



Latitude: 26.404873  
Longitude: 75.872632  
Elevation: 297.29m  
Accuracy: 51.0m  
Time: 27-03-2019 11:25  
Note: Central Instrumentation Centre



Latitude: 26.404698  
Longitude: 75.872667  
Elevation: 258.5m  
Accuracy: 126.0m  
Time: 27-03-2019 11:22  
Note: Central Instrumentation Centre

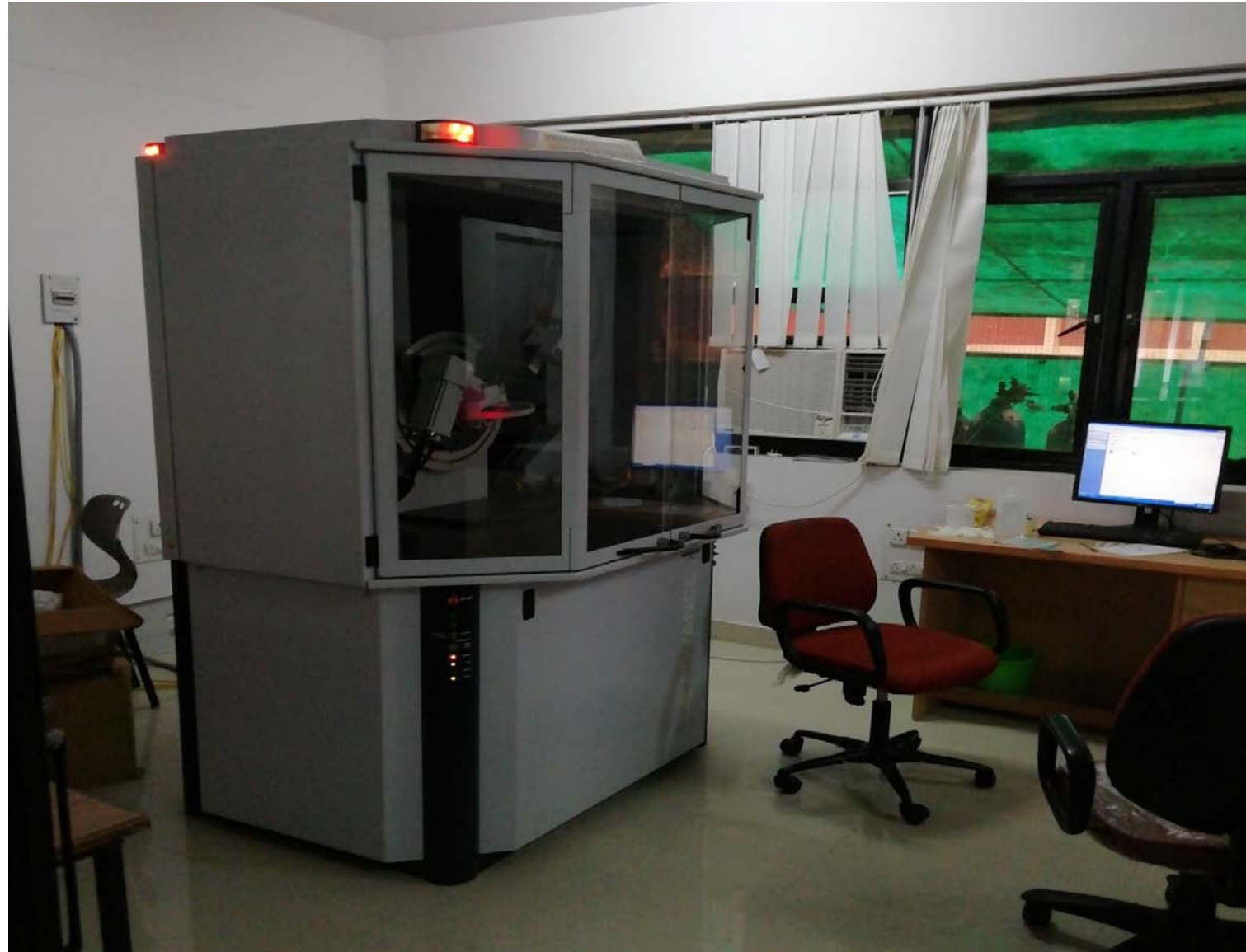


Latitude: 26.404793  
Longitude: 75.873051  
Elevation: 302.91m  
Accuracy: 52.5m  
Time: 27-03-2019 11:29  
Note: Central Instrumentation Centre





Latitude: 26.404213  
Longitude: 75.873066  
Elevation: 319.81m  
Accuracy: 4.9m  
Time: 27-03-2019 12:16  
Note: Central Instrumentation Centre



Latitude: 26.403251  
Longitude: 75.875845  
Elevation: 273.73m  
Accuracy: 19.0m  
Time: 27-03-2019 12:24  
Note: Central Instrumentation Centre



Latitude: 26.403275  
Longitude: 75.875884  
Elevation: 365.1m  
Accuracy: 62.3m  
Time: 27-03-2019 12:25  
Note: Central Instrumentation Centre



Latitude: 26.403244  
Longitude: 75.875901  
Elevation: 391.97m  
Accuracy: 62.3m  
Time: 27-03-2019 12:25  
Note: Central Instrumentation Centre



Latitude: 26.403159

Longitude: 75.875818

Elevation: 333.68m

Accuracy: 4.9m

Time: 27-03-2019 12:26

Note: Central Instrumentation Centre



Latitude: 26.403237  
Longitude: 75.87573  
Elevation: 256.95m  
Accuracy: 102.6m  
Time: 27-03-2019 12:30  
Note: Central Instrumentation Centre



Latitude: 26.403871


Longitude: 75.873628

Elevation: 311.28m

Accuracy: 4.9m

Time: 27-03-2019 15:15

Note: Central Instrumentation Centre



Latitude: 26.403805  
Longitude: 75.873462  
Elevation: 311.03m  
Accuracy: 4.9m  
Time: 27-03-2019 15:20  
Note: Central Instrumentation Centre





Latitude: 26.403629

Longitude: 75.87341

Elevation: 312.38m

Accuracy: 4.9m

Time: 27-03-2019 15:23

Note: Central Instrumentation Centre



Latitude: 26.404133  
Longitude: 75.873704  
Elevation: 289.29m  
Accuracy: 113.6m  
Time: 27-03-2019 15:27  
Note: Central Instrumentation Centre

XRD



# BET Surface Area Analyzer



# NMR Spectrometer



Atomic Absorption spectrometer



# CHNSO Analyzer



D33 Meter





# Digital Microscope



# Electrochemical Work Station



# Gas Chromatograph



Gradient PCR

Please clean the slab after using the weighing machine.



# HPLC



# HPTLC



HP-TLC  
IECD10000053,  
Carnag (CURIE)



# Zetasizer



# Microplate Reader





Thermo  
SCIENTIFIC

# Deep Freezer

Control panel area featuring a digital display showing **-72**, a small window, and two yellow warning labels.



FUJIMA  
900 SERIES



STABILITY CHAMBER

DST-CURIE

STABILITY CHAMBER  
OPERATING INSTRUCTIONS

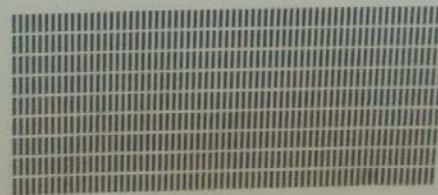
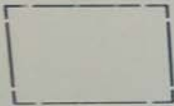
1. Before using the stability chamber, please read the operating instructions carefully.
2. The stability chamber is designed for use in a laboratory environment.
3. The stability chamber is designed for use with the DST-CURIE system.
4. The stability chamber is designed for use with the DST-CURIE system.
5. The stability chamber is designed for use with the DST-CURIE system.
6. The stability chamber is designed for use with the DST-CURIE system.
7. The stability chamber is designed for use with the DST-CURIE system.
8. The stability chamber is designed for use with the DST-CURIE system.
9. The stability chamber is designed for use with the DST-CURIE system.
10. The stability chamber is designed for use with the DST-CURIE system.

## Stability Chamber

Froilabo



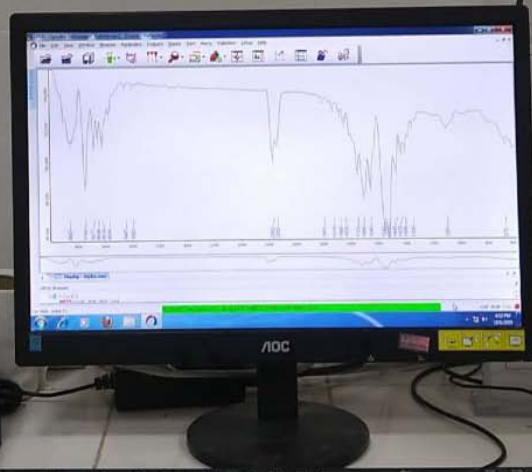
SP-BVEHF





IR-ATR

IR (ATR): ALPHA-1  
(KUSUR TECH. PVT. LTD.)



Lyophilizer



# Magnetic Susceptibility Balance

*(Sherwood Scientific)*

**WARNING**  
KEEP AWAY FROM  
FERROMAGNETIC MATERIALS.

MAGNETIC SUSCEPTIBILITY BALANCE



OFF X10 X1



RANGE



ZERO

Sherwood Scientific

Cambridge, UK

[www.sherwood-scientific.com](http://www.sherwood-scientific.com)

# Raman Imaging Microscope



Slot Die coater





# RF-DC



RF/DC SPUTTERING SYSTEM



SCIENTIFIC & ANALYTICAL INSTRUMENTS  
NEW DELHI

TEL : 91-11-26106161, 26106162  
FAX : 91-11-26106177, 26106178  
WEBSITE: WWW.SAINSTRUMENTS.COM

# Solar simulator



# Spectrofluorometer



# UV-VIS NIR Spectrophotometer

