

**DST-FIST LAB, CENTRE FOR RESEARCH IN SCIENCE &
TECHNOLOGY (CRIST),
STELLA MARIS COLLEGE (AUTONOMOUS)**

CHENNAI – 600 086.

URL: http://www.stellamariscollege.org/crist_lab.php

Sample Analysis Requisition Form for ATR-FTIR Spectrometer

Name of the student :	
Roll No. & Department:	
Name of the Faculty / Guide In-Charge / Supervisor:	
Billing Name & Address :	
Phone :	
Email :	

1. No. of Samples :
2. Sample ID :
3. Nature of Sample : Inorganic / Organic / Polymer Film / Powder /
Others (Specify) :
4. Type of Sample : Solid (Crystalline/Amorphous) / Liquid
Whether Hygroscopic : Yes / No
5. pH of the Sample :
(ATR Allowed pH Range is from 5 to 8)
6. Type of Analysis for IR : Absorption / Transmission / ATR
7. Wave length Range (in cm^{-1}) :

Any other information

**Signature of the Faculty / Guide /
Supervisor (*With Seal*)**
Name:

Institution/Department:

Signature of the student

Date:

Please Note :

- I. The Charges have to be paid at the time of submission of the samples.
All DD Payments should be made to **The Principal, Stella Maris College**, Stella Maris College Branch.
- II. In all Publications of Research Work, where in the Analytical Services of the DST-FIST Lab, Centre for Research in Science & Technology (CRIST) have been made use of, the DST-FIST Lab, CRIST, Stella Maris College (Autonomous) shall be duly acknowledged.
- III. Kindly send us the Publication Reference (Journal Name / Volume Number / Names of the Authors / Date of Issue of the Publication etc.)
- IV. Samples for Analysis to be submitted on working days (Monday to Friday) From 10:00 am – 12:00 noon and 2:00 pm – 4:00pm.
- V. Data will be supplied in the Compact Disc provided by the user.

FOR DST-FIST LAB :

Requisition Number : _____

Date Received : _____ Date Completed : _____

Operator : _____ T.O In-Charge: _____ Coordinator : _____

Details of Payment Received (DD Amount, DD No., Date & Bank Details) :

Acknowledgement from User: Received Data on Completion of Experiment.

Signature : _____ Name: _____

Date : _____