# DST-FIST Instrumentation Facility Center, Vellore – 632 001, Tamil Nadu, India Contact: 0416-22 **Requisition Form for FT-IR Analysis (External Users)**

Name:

Position:	

Institution/ Organization:

Email Id & Contact Number:

Number of samples:

Sample code:

Nature of sample: Solid/ Liquid/ Film/Gel

Are they air and moisture sensitive? : Yes/ No

Sample details:

Name of the Project : M.Sc / M.Phil/ Ph.D/ Funded Project

Signature of the Applicant

Signature of the Guide/ Manager

### Charges List per Sample

User charges, GST at the rate of 18% extra		
FT-IR	Academic/Institution	Industry
Charges	150/-	400/-

- Before making the payment, kindly go through the charges per sample and user instructions
- Mode of payment only through online by using the following link
- Reference No :

Date:

#### **User Instructions**

- ✓ Before making the payment, kindly go through the charges per sample and user instructions. Mode of payment only through online by using the following link
- $\checkmark$  Please send the online fee receipt along with request form
- $\checkmark$  Reports will be released only when full payment is received as given in the above table.
- ✓ Following samples can be analysis of powders, solids, gels, emulsions, pastes, liquids and polymers
- $\checkmark$  Minimum requirement of samples 1-2 mg, if it is fine powder, solid and etc.
- ✓ Samples may be in liquid. Minimum amount required 0.5 ml.
- ✓ Mode of analysis: **ATR Mode**

### All the corresponds should be address to:

# DST-FIST Instrumentation Facility Center, Vellore – 632 001, Tamil Nadu, India Contact: 0416-22 **Requisition Form for UV-Vis Analysis (External Users)**

Name:

Position:

Institution/ Organization:

Email Id & Contact Number:

Number of samples:

Wavelength range: (190-1100 nm)

Are they stable at room temperature? : Yes/ No

Sample details:

Sample code:

Name of the Project : M.Sc / M.Phil/ Ph.D/ Funded Project

Solvent used:

Signature of the Applicant

Signature of the Guide/ Manager

### Charges List per Sample

User charges, GST at the rate of 18% extra		
UV-Vis	Academic/Institution	Industry
Charges	100/-	350/-

- Before making the payment, kindly go through the charges per sample and user instructions
- Mode of payment only through online by using the following link
- Reference No :

Date:

#### **User Instructions**

- $\checkmark$  Before making the payment, kindly go through the charges per sample and user instructions.
- $\checkmark$  Mode of payment only through online by using the following link.
- $\checkmark$  Please send the online fee receipt along with request form.
- $\checkmark$  Reports will be released only when full payment is received as given in the above table.
- ✓ Minimum requirement of samples 5 mL, reference/standard should be given separately.

## All the corresponds should be address to:

DST-FIST Instrumentation Facility Center, Vellore – 632 001, Tamil Nadu, India Contact: 0416-22

## **Requisition Form for Atomic Absorption Spectroscopy (External Users)**

Name:

Position:

Institution/ Organization:

Email Id & Contact Number:

Number of samples:

Solvent used :

Sample details:

Sample code:

Element to be detected Fe / Cu / Cd / Cr / Zn :

Name of the Project : M.Sc / M.Phil/ Ph.D/ Funded Project

Signature of the Applicant

Signature of the Guide

- Before making the payment, kindly go through the charges per sample and user instructions
- $\blacktriangleright$  Mode of payment only through online by using the following link
- Reference No :

Date:

#### **User Instructions**

- $\checkmark$  Before making the payment, kindly go through the charges per sample and user instructions.
- $\checkmark$  Mode of payment only through online by using the following link
- $\checkmark$  Please send the online fee receipt along with request form.

- $\checkmark$  Reports will be released only when full payment is received as given in the above table.
- $\checkmark$  Sample must be converted into liquid form and it should be clear without particles.
- $\checkmark$  About 10 ml of the solution is sufficient for the detection of single element.
- $\checkmark$  Mention the solvent used for the sample preparation.

## **Charges list per sample:**

User charges, GST at the rate of 18% extra		
AAS	Academic/Institution	Industry
Charges	300/-	800/-

## All the corresponds should be address to:

# DST-FIST Instrumentation Facility Center, Vellore – 632 001, Tamil Nadu, India Contact: 0416-2263600 Requisition Form for Lyophilization (External Users)

Name:

Position:

Institution/ Organization:

Email Id & Contact Number:

Number of samples:

Nature of sample:

Sample details:

Signature of the Applicant

Signature of the Guide/ Manager

### Charges List per Sample

Lyophilizer	Academic/Institution	Industrial Organizations &
		Profit making concerns
Charges/ sample	<ul><li>900/- for first one hour + Rs.</li><li>100 for every additional hour</li></ul>	<ul><li>1750/- for first one hour + Rs.</li><li>200 for every additional hour</li></ul>

### **User Instructions**

- ✓ Before making the payment, kindly go through the charges per sample and user instructions
- $\checkmark$  Mode of payment only through online by using the following link
- $\checkmark$  Please send the online fee receipt along with request form
- $\checkmark$  Reports will be released only when full payment is received as given in the above table.
- ✓ Following samples can be lyophilized: liquids, gels, emulsions and pastes.
- $\checkmark$  Samples may be in liquid.

### All the corresponds should be address to:

# DST-FIST Instrumentation Facility Center Vellore – 632 001, Tamil Nadu, India Contact: 0416-22 Requisition Form for Autoanalyser (External Users)

Name:

Position:

Institution/ Organization:

Email Id & Contact Number:

Number of samples:

Nature of sample: Serum / Plasma

Source of Sample : Human / Rat/ Rabbit / Mice

Name of the Project : M.Sc / M.Phil/ Ph.D/ Funded Project

Signature of the Applicant

Signature of the Guide

## Charges List per Sample

S.No.	Parameters	Academic Institution
1.	Glucose, Urea, Uric acid, Total Protein	
		Rs. 520/-
2.	Creatinine, Bilirubin	Rs. 150/- each
3.	Enzyme Assay	Rs.250/- each
	(SGOT, SGPT)	
4.	Lipid Profile	Rs.1800/-
	(Cholesterol, Triglyceride,LDL, HDL)	
5.	Calcium, Chloride, Phosphorus	Rs.250/- each
6.	HbA1C	Rs 400/-

- Before making the payment, kindly go through the charges per sample and user instructions
- Amount specified is subject to vary
- Mode of payment only through online by using the following link
- **Reference No :**

Date:

### **User Instructions**

- $\checkmark$  Please send the online fee receipt along with request form
- $\checkmark$  Reports will be released only when full payment is received as given in the above table.
- $\checkmark$  Only clear serum sample can be analysed
- ✓ Minimum requirement of samples 3ml

## All the corresponds should be address to: