

Application form

JAMAL INSTRUMENTATION CENTRE (JAMIC)

JAMAL MOHAMED COLLEGE (AUTONOMOUS)

Tiruchirappalli – 620 020.

URL: www.jmc.edu

Sample Analysis Requisition Form for Binary HPLC Model: Breeze QS – Waters(USA)

Date:

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

1. No. of Samples :

2. Sample ID :

3. Nature of Sample :

4. Type of Sample :

Any other information

Signature of the Student

Signature of the Supervisor (With Seal)

Institution/Department:

Please Note:

- (i) The Charges have to be paid at the time of submission of the samples. All Payments should be made to The Principal, Jamal Mohamed College (Autonomous) Tiruchirappalli – 620 020.
- (ii) In all Publications of Research Work, where in the Analytical Services of the Jamal Instrumentation Centre (JAMIC), Jamal Mohamed College (Autonomous) Tiruchirappalli, 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) Data will be supplied in the Compact Disc provided by the user.

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Tiruchirappalli – 620 020.

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Sample Analysis Requisition Form for FT-IR Spectrometer-Model: ALPHA II, Bruker-Germany

Date:

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

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

Any other information

Signature of the Student

Signature of the Supervisor (With Seal)

Institution/Department:

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, Jamal Mohamed College (Autonomous) Tiruchirappalli – 620 020.
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Tiruchirappalli – 620 020.

URL: w w w . j m c . e d u

Sample Analysis Requisition Form for Multi RAM Bruker FT Raman Spectrometer

Date:

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

1. No. of Samples :
2. Sample ID :
3. Nature of Sample : Inorganic / Organic / Polymer Film / Powder /Others
4. (Specify) :
5. Type of Sample : Solid (Crystalline/Amorphous) / LiquidWhether
6. Hygroscopic: Yes / No
7. pH of the Sample :

(ATR Allowed pH Range is from 5 to 8)

8. Type of Analysis for IR : Absorption / Transmission / ATR

9. Wave length Range (in cm^{-1}) :

Any other information

Signature of the Student

Signature of the Supervisor(WithSeal)

Institution/Department:

Please Note:

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JAMAL INSTRUMENTATION FACILITY (JAMIC)

JAMAL MOHAMED COLLEGE (AUTONOMOUS)

Tiruchirappalli – 620 020.

URL: w w w . j m c . e d u

Sample Analysis Requisition Form for ATOMIC ABSORPTION SPECTROMETER (Model: iCE FIOS)

Date:

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

5. No. of Samples :

6. Sample ID :

7. Nature of Sample :

8. Type of Sample :

Any other information

Signature of the Student

Signature of the Supervisor (With Seal)

Institution/Department:

Please Note:

- (i) The Charges have to be paid at the time of submission of the samples. All Payments should be made to The Principal, Jamal Mohamed College (Autonomous) Tiruchirappalli – 620 020.
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