

**AYYA NADAR JANAKI AMMAL COLLEGE (Autonomous),
SIVAKASI**

INSTRUMENTATION CENTRE

Director: Dr. M. Alagar.

Mobile : 9442125430.

S. No.	Material	Staff in-charge	Recording Charge		
			ANJAC (Rs.)	Other Institution (Rs.)	Industry (Rs.)
1.	Atomic Absorption Spectrophotometer	Dr. S. Saravanan Mobile: 9443333878	100	150	500
2.	FT – IR Spectrophotometer	Dr. S. Senthilkumar Mobile: 9655222205	75	100	300
3.	Particle size Analyzer	Dr. T. Veemaraj Mobile: 9487860404 Dr. Yogam Mobile: 9965559905	200	300	600
4.	GC – MS	Dr. M. Kumar Raja Mobile: 9443570835	500	750	1500
5.	HPLC	Dr. D.N.P. Sudarmani Mobile:9443660657	200	400	800
6.	Spectrofluorimeter	Dr. T. Sugumaran Mobile: 9443349846 Mr. V. Mariappn Mobile: 9486737834.	75	100	150
7.	Gel Documentation	Dr. V. Thangapandian Mobile: 9976906755	75	100	150
8.	UV – Visible Spectrophotometer	Dr. A. Vanangamudi Mobile: 9443927949	40	60	20
9.	Ultracentrifuge	Dr. K. Lingakumar Mobile: 9486136867	100	200	300
10.	Differential Scanning Colorimeter	Mr. R. Kirubakaran Mobile: 9789343707	500	750	1000



**AYYA NADAR JANAKI AMMAL COLLEGE (Autonomous),
SIVAKASI**

SCIENCE INSTRUMENTATION CENTRE

REQUISITION FORM

1. Name (in black letters) :
2. Class & College :
3. Roll No. :
4. Address :

5. Email Id :
6. Contact Phone No.
7. Sample code :
8. Spectrum to be recorded : HPLC / FT-IR / ASS / UV-Visible / PCR Gel Docu./ DSC/
Particle size analyser / Spectrofluorometer / Ultra Centri.
9. Solvent in which the sample is soluble:
10. Special requisition if any :
11. Signature of the guide :
(For ANJA College Student only)

Place:

Date:

Signature of the applicant

For office use

1. Amount to be collected :
2. Spectrum to be recorded by:
3. Due date :

Signature of the Director

Signature of the Technician



AYYA NADAR JANAKI AMMAL COLLEGE

(Autonomous, Affiliated to Madurai Kamaraj University, Re-accredited (3rd cycle) with 'A' Grade by NAAC with CGPA of 3.67 out of 4.0 and College of Excellence by UGC)

SIVAKASI-626 124

SCIENCE INSTRUMENTATION CENTRE

REQUISITION FORM

1. Name (in Block Letter) :
2. Class & College :
3. Roll No. :
4. Address :
5. E-mail ID :
6. Contact Phone No :
7. Sample Code :
8. Date of Submission :

Molecular structure

Sample information for MS:

- * Sample Soluble in :
 - * Molecular Formula :
 - * Molecular Weight :
 - * Melting point : °C (for solids)
 - * Boiling point : °C (for liquids)
 - * Mass range to get measure :
 - * Temperature programming in MS or in GC-MS:
 - * Method of purification & chemical nature of stationary phase used:
 - * Expected chemical nature of molecules in elution, with respect to polarity
 - * Specify if any metals/ metal ions present Columns marked
 - * Must be filled to ensure quick processing of samples
9. Signature of the guide:
(For ANJA College student only) Place:

Date :

Signature of the applicant

For Office Use

1. Amount to be collected :
2. Spectrum to be recorded by :
3. Due Date :

Signature of the Director

Signature of the Technician

MODE OF PAYMENT

Analysis charge can be paid by cash/Demand Draft.

Demand Draft should be made in favour of “The Principal, ANJA College” payable at Sivakasi.

Covering letter should be addressed to

The Director,
Instrumentation Centre,
Ayya Nadar Janaki Ammal College,
Sivakasi - 626 124.
Ph: 9442125430.