



Sri G.V.G. Visalakshi College For Women, Udumalpet- 642128
Autonomous and Affiliated to Bharathiar University, Coimbatore
Accredited at A⁺ Grade by NAAC (Fourth cycle)
An ISO 9001:2015 Certified Institution

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SRI G.V.G VISALAKSHI COLLEGE FOR WOMEN

Udumalpet, Tamilnadu, India

Autonomous - Affiliated to Bharathiar University - An ISO 9001 - 2015 Certified Institution -
Re-Accredited at 'A⁺' Grade by NAAC (Fourth Cycle)

DEPARTMENT OF CHEMISTRY

*Organises a DBT Star Status College Scheme
Sponsored Workshop on*

"APPARATUS AND TECHNIQUES FOR MICROSCALE CHEMISTRY"

RESOURCE PERSON

DR.S.MURUGAN
ASSOCIATE PROFESSOR (RETIRED)
DEPARTMENT OF CHEMISTRY
S.T. HINDU COLLEGE, NAGERCOIL.



Patron

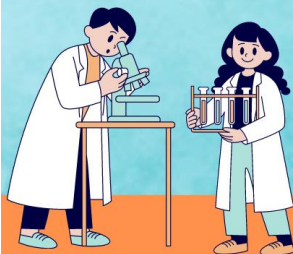
Dr. N. Rajeswari
The Principal

Programme Coordinators

Dr. S. Umadevi
Dr. J. Bhuvaneshwari

ORGANISING COMMITTEE

DR.M. MALARVIZHI
MRS.R.CHITRADEVI
DR.M. INDRANI
DR. E. VAISHNAVI



VENUE:
CHEMISTRY
LABORATORY

**MAXIMISE LEARNING
WITH MICROSCALE**

*You are
invited*

DEPARTMENT OF CHEMISTRY

DBT Star Status College Scheme Supported Workshop on "Apparatus and Techniques for Microscale Chemistry"

Date: 02.02.2023

Time: 10.00 a. m - 4.00 pm

Report

Resource person : **Dr.S.Murugan**
Associate Professor(Retired)
Dept. of Chemistry
S.T. Hindu College
Nagercoil

No. of Beneficiaries : B.Sc. Chemistry Students (75) and Staff members (7)

Topic : Apparatus and Techniques for Microscale Chemistry

Venue: Chemistry Laboratory

About the Hands on Training

Microscale experiments (MSE) give students the opportunity to develop their observational and investigative skills using simple equipment and smaller quantities of chemicals. During the workshop, practical guide which is designed to accompany MSE resources, required apparatus, and guidance on techniques such as filtration and double burette titration were discussed. Using microscale chemistry we can reduce cost and waste, which makes practical work more sustainable and less environmentally damaging to promote the idea of green chemistry. The students were enlightened and awakened about the idea that how they can perform various experiments especially in organic spotting and semi-micro analysis by using minimum amount of chemicals, energies and resources. Students can carry out practical activities more easily, even in conditions where space is restricted.

Glimpses





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Udumalpet

DEPARTMENT OF CHEMISTRY

organize a DBT Star Status College Scheme Supported Workshop on

"Apparatus and Techniques for Microscale Chemistry"

Date: 02.02.2023

Time: 10.00 a. m - 4.00 pm

Registration Form

S. No.	Name	Signature
1.	B. Brundha	B. Brundha
2.	G. Nagimathadevi	G. Nagimathadevi
3.	V. Grantharupa	V. Grantharupa
4.	V. Jeevitha	V. Jeevitha
5.	S. Dharani Selvi	S. Dharani Selvi
6.	P. Manisha	P. Manisha
7.	A. Femina	A. Femina
8.	P. Minithula	P. Minithula
9.	K. Janani	K. Janani
10.	S. Dharani	S. Dharani
11.	S. Hari Varsha	S. Hari Varsha
12.	K. G. Rathe Praviya	K. G. Rathe Praviya
13.	M. Kaviya	M. Kaviya
14.	P. Pushpalatha	P. Pushpalatha
15.	D. Kaviya	D. Kaviya
16.	K. Kowsika	K. Kowsika
17.	P. Oviya	P. Oviya
18.	V. Kasthuriyini	V. Kasthuriyini
19.	A. Rishikha	A. Rishikha
20.	Sharanya R	Sharanya R
21.	Naradha. T	Naradha. T
22.	V. G. Naveera	V. G. Naveera
23.	G. Subanethra	G. Subanethra
24.	K. Vinodhini	K. Vinodhini
25.	K. Vidya	K. Vidya

S. No.	Name	Signature
26.	N. Suvadh arshini	N. Suvadh arshini
27.	S. Abirami	S. Abirami
28.	S. Sowmya	S. Sowmya
29.	M. Puriyadharshini	M. Puriyadharshini
30.	C. Sreemithi	C. Sreemithi
31.	P. Subasri	P. Subasri
32.	S. Varshini	S. Varshini
33.	D. Cutharjali	D. Cutharjali
34.	M. Tamizharudhu	M. Tamizharudhu
35.	B. Venumitha	B. Venumitha
36.	P. Rama	P. Rama
37.	S. Muneera parveen.	S. Muneera parveen.
38.	N. Varshini	N. Varshini
39.	S. Yamuna	S. Yamuna
40.	R. Kallushwari	R. Kallushwari
41.	B.M. Sukirtha	B.M. Sukirtha
42.	K. Mariammal	K. Mariammal
43.	E. Pavithra	E. Pavithra
44.	S. Srividhya	S. Srividhya
45.	M. Bhuvaneshwari	M. Bhuvaneshwari
46.	E. Kavya	E. Kavya
47.	P. Nagasanyia	P. Nagasanyia
48.	S. Somalatha	S. Somalatha
49.	A. Uyyidha begam	A. Uyyidha Begam
50.	M. Jayanthi	M. Jayanthi
51.	P. Sowmitha	P. Sowmitha
52.	A. Pathi	A. Pathi
53.	M. Dhiva	M. Dhiva
54.	P. Logeswari	P. Logeswari
55.	P. Arashini . T	P. Arashini
56.	Puriyadharshini . M	M. Puriyadharshini
57.	Hassini . N	P. Hassini
58.	Niraimathai . N	N. Niraimathai
59.	Rajahassini B	B. Rajahassini
60.	Pamiya . S	S. Pamiya
61.	Salatha . S	S. Salatha
62.	Sangatha . V	V. Sangatha
63.	Seli Abira C	C. Seli Abira
64.	Subitha . K	K. Subitha
65.	Sri Deviika . T	T. Sri Deviika
66.	Thamayarathi NK	N.K. Thamayarathi
67.	Rasma kumari . R	R. Rasma kumari
68.	Darani . S	S. Darani
69.	M. Kiruthika	M. Kiruthika
70.	Nithya Dharshini T.1	T.1 Nithya Dharshini
71.	Sreemithi . J. Ro	J. Ro Sreemithi
72.	Sangatha . S	S. Sangatha
73.	Pandi Dharshini . B. G	B. G. Pandi Dharshini
74.	P. Malar kodi	P. Malar kodi
75.	P. Ashina	P. Ashina

Sri G.V.G Visalakshi College for Women (Autonomous),
Udumalpet.
Department of Chemistry
DBT Star Status College Scheme
STUDENT FEEDBACK FORM – GUEST LECTURE

As part of a continuing improvement process, our department appreciates suggestions and inputs regarding the guest lecture. We request you to sincerely answer these questions under assurance of complete confidentiality. Your interest in making our department better is greatly appreciated.

Name of Speaker : **Dr.S.Murugan,**
Associate Professor(Retired),
Dept. of Chemistry,
S.T. Hindu College, Nagercoil

Topic : Apparatus and Techniques for Microscale Chemistry

Date : 02.02.2023

Students are required to rate the speaker on the following attributes using the 4 -point scale shown.

A- 4 points - V. Good
B - 3 points - Good
C - 2 points - Satisfactory
D - 1 point - Unsatisfactory

Parameter	A	B	C	D
Your perception of his/her knowledge	✓			
Communication skills	✓			
Sincerity/commitment	✓			
Stimulating interest in subject	✓			
Ability to make the subject relevant to profession and life	✓			
Overall rating	✓			

Any additional comments? (use the backside of the paper if necessary)

Thank you..

Name : B. Boudha
Class : III - Chemistry
Signature : Bufe.