



SRI G.V.G. VISALAKSHI COLLEGE FOR WOMEN

Autonomous & Affiliated to Bharathiar University
Accredited at A+ Grade by NAAC
Udumalpet – 642128, Tamil Nadu.

www.gvgvc.ac.in ; principal@gvgvc.ac.in,
Ph.04252-223019; Fax:04252-2233111



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An ISO 9001:2015 certified Institution
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GVGVC Institution's innovation Council
&
Department of Zoology
Jointly organized



**FIELD VISIT EXPOSURE ON
SKILL DEVELOPMENT PROGRESS IN
SILKWORM REARING AND
ITS BUSINESS PLAN**

DATE : 18.09.2023

**VENUE : Rearing Unit,
Amaravathi.**

Dr. S. KALAICHELVI,
ASSOCIATE PROFESSOR & HEAD
HEAD OF THE DEPARTMENT.
ORGANIZING COMMITTEE:
DR.S.BEULA AGNES
DR.M.MOHANASUNDARI
DR.K.MANIMEGALAI

Dr. N.LAKSHMI,
PRINCIPAL,
Sri GVG Visalakshi College for
Women, Udumalpet.





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Date: 18.09.2023

Venue: Amaravathi, Rearing and Reeling Unit.

No. of Beneficiaries: 60

- Field visit exposure to sericulture unit at Amaravathi rearing and reeling Unit to improve their knowledge in the sericulture business

- At 10:00 am students along with Three faculties reached the sericulture farm. There we met Mr. Palanichamy owner of the sericulture farm, gave an information lecture on 'Life cycle of silk moth'.
- Practical exposition of agriculture of this field of mulberry to obtain its leaves, on which silkworm caterpillar feeds.
- Observe the life cycle of *Bombyx mori*-hundreds of eggs were laid on leaves, caterpillar feeding on leaves of mulberry, cocoon collected to extract silk, adults collected in jars.
- Illustrations of equipment used in rearing silkworms.
- Students collected life cycle stages like, eggs, leaves, cocoon etc. Students took cocoons in their hands and excitedly discussed about the formation of cocoons.
- Finally, we thanked them for giving us an opportunity to visit their sericulture farm and Reeling Unit. On the whole, it was very fruitful field trip for the students.

Signature of HOD
Dr.S.Kalaichelvi

Signature of Principal

Dr.N.Rajeswari
PRINCIPAL
SRI GVG VISALAKSHI COLLEGE
FOR WOMEN (AUTONOMOUS)
VENKATESA MILLS POST,
UDUMALPET - 642 128



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Permission Le

Permission Letter

From
Students of III BSc Zoology,
Sri G.V.G. Visalakshi college for women,
Udumalpet.

TO
The Principal,
Sri G.V.G. Visalakshi college for women,
Udumalpet.

Respected madam,

As we are going to Mulleriy Garden
and Sericulture unit visit at Malayandi Koundam
Near CNR market on 18-07-2023. We are leaving
the campus at 9.30 am and return
back at 12:30 PM. So kindly grant permission
for the same.

Thanking You

17/7/23 (2) members -

Sreenidya
17.7.2023
class incharge.

Yours Obediently

Saranya K	Paritha S
Arathi	Sanjita S
Arula N	Bhuvaneswari S
Bhuvaneswari S	Roshni M
Dhanini P	Saranya M
Dhruva S	Sathyarathi S
Dhivyashree S	Shruthika S
Janya A	Shruthi S
Kalavani S	Shruthi S
Kokila M	Shruthi K
Manikala K	Thulasi S
Niraja V	Vinitha T

Signature of HoD



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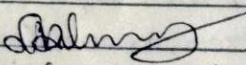
Minutes – Report

Time : 9.30 AM - 4.00 PM

Venue : Sericulture Farm and Silver mine Silk Processors Plant
Manupatti Post, Udumalpet.

Beneficiaries : 53 Students and 3 faculty members

BSc Zoology Students visited Sericulture farm at Manupatti, Udumalpet. Mr. Palanichamy owner of the Sericulture farm gave an lecture on "Life Cycle of Silk moth". Students get hands on experience about eggs, feeding, larval stages, collection and introduction of adults to spinning nets, collection of cocoons. They also interacted with the farmer and clarified their doubts.


Signature of the
HOD

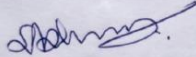
Rajeeswari
Signature of the
Principal

List of Beneficiaries - 53

S.No	Reg.No	Name of the Student	Signature
1.	21BZ0162	G. AARTHI	<i>G. Arthi</i>
2.	21BZ0163	N. AVILA	<i>N. Avila</i>
3.	21BZ0164	K. BHARATHI	LONG ABSENT
4.	21BZ0165	S. BHUVANESWARI	<i>S. Bhuvaneshwari</i>
5.	21BZ0166	P. DHARSHINI	<i>P. Dharshini</i>
6.	21BZ0167	S. DHIVYA	<i>S. Dhivya</i>
7.	21BZ0168	S. DHIVYA MARIYAMMAL	<i>S. Dhivya Mariyammal</i>
8.	21BZ0169	A. JANANY	<i>A. Janany</i>
9.	21BZ0170	S. KALAIVANI	<i>S. Kalavani</i>
10.	21BZ0171	M. KOKILA	<i>M. Kokila</i>
11.	21BZ0172	K. MANIMEKALA	<i>K. Manimekala</i>
12.	21BZ0173	V. NIROJA	<i>V. Niroja</i>
13.	21BZ0174	S. PAVITHNA	<i>S. Pavithna</i>
14.	21BZ0175	M. ROSHIYA	<i>M. Roshia</i>
15.	21BZ0176	S. SANGEETHA	<i>S. Sangeetha</i>
16.	21BZ0177	M. SARANYA	<i>M. Saranya</i>
17.	21BZ0178	S. SATHYAROOBHA	<i>S. Sathya Roobha</i>
18.	21BZ0179	S. SRILEKHA	<i>S. Srilekha</i>
19.	21BZ0180	G. SIVAPRIYADHARSHINI	<i>G. Sivapriyadharshini</i>
20.	21BZ0181	K. SUJITHA	<i>K. Sujitha</i>
21.	21BZ0182	S. THOWLATH	<i>S. Thowlath</i>
22.	21BZ0183	T. VINOHA	<i>T. Vinoha</i>
23.	19BZR8309	K.SARANYA	<i>K. Saranya</i>

24.	22BL0704	P.S.CHANDHINI DEVI	Chandhini
25.	22BL0705	N.HARINI	N. Harini
26.	22BL0713	T.KAVIYA SHREE	T. Kaviya
27.	22BL0721	V.NITHYA SHREE	V. Nithya Shree
28.	22BC0758	T.DHARSHINI	T. Dharshini
29.	22BC0761	N.NIRAIMATHI	N. Niraimathi
30.	22BC0768	T.SHRI DEVIKA	T. Shri Devi
31.	22BC0768	K.SUBITHA	K. Subitha
32.	22BP0748	S.DARANI	S. Darani
33.	22BA0814	R.K.NITHYA DHARSHINI	R.K. Nithya Dharshini
34.	22BA0817	S.PRIYA BHARATHI	S. Priya Bharathi
35.	22BA0818	N.PRIYA DHARSHINI	N. Priya Dharshini
36.	22BA0823	M.SARANYA	M. Saranya
37.	22BA0835	J.VINOTHINI	J. Vinothini
38.	22BE0663	S.MADHUMITHA	S. Madhumitha
39.	23BZ1366	DEVASMITA.D	D. Devasmita
40.	23BZ1367	DHARANI.K	K. Dharani
41.	23BZ1368	DHARSHINI.K	K. Dharshini
42.	23BZ1369	FATHIMA.H	H. Fathima
43.	23BZ1370	GOKILAVANI.P	P. Gokilavani
44.	23BZ1371	HARSATHA. J	J. Harsatha
45.	23BZ1372	JANANIA	A. Janani
46.	23BZ1373	PADMAABIRAMI.S	S. Padmaabirami

47.	23BZ1374	PONNARASI. M	M. Ponnarasi
48.	23BZ1375	PRAVEENA.G	G. Praveena
48.	23BZ1377	PRIYAD ARSHINI.G	Gt. Priyadharshini
50.	23BZ1380	SANGAVI.K	K. Sangavi
51.	23BZ1381	SOUNDHARYA.V	V. Soundharya
52.	23BZ1382	SRIPRASANNA.M	M. SRIPRANNA.
53.	23BZ1383	SUBIKSHA.N	N. Subiksha


Signature of HoD

Speech on Silkworm larva and Mulberry leaves by the Farmer Palanichamy.



Students visited Silver Mine Silk Industry



Chandrika uses trained by the Farmer Palanichamy



Students visited Silk thread Manufacturer industry



Newspaper Evidence

பட்டுபழு வளர்ப்பு மாணவியர் களப்பயணம்

உடுமலை, ஜூலை 20-
உடுமலை ஜி.வி.ஜி.,
விசாலாட்சி பெண்கள்
கல்லூரி மாணவியர், பட்
டுபழு வளர்ப்பு குறித்து
அறிந்து கொள்வதற்கான
களப்பயணம் சென்றனர்.
கல்லூரி முதல்வர்
ராஜேஸ்வரி தலைமையில்,
விலங்கியல் துறைத்தலை
வர் கலைச்செல்வி வழி
காட்டுதல் படி, மாணவியர்
மற்றும் உதவி பேராசிரியர்
கள் குழுவாக, மலையாண்
டி.கவுண்டனூரில் அமைந்
துள்ள மல்பெரி தோட்டம்
மற்றும் பட்டுபழு வளர்ப்பு
பண்ணையை, மாணவியர்
பார்வையிட்டனர். பட்
டுபழு வளர்ப்பு குறித்து,
தோட்ட உரிமையாளர் பழ
னிச்சாமி, மாணவியருக்கு
விளக்கமளித்தார்.



■ உடுமலை ஜி.வி.ஜி., மகளிர் கல்லூரி விலங்கியல் துறை மாணவியருக்கு, பட்டுபழு வளர்ப்பு குறித்து, விவசாயிகள் விளக்கம் அளித்தனர்.

மாணவியர்கள் அலறல்

Feedback from the Students

Feed back - Sericulture

From the college, they have arranged us to visit for the "Mulberry cultivation". There we have learned many things, which makes us to think and surprise, they also teach us about the "life cycle of silk worm" and the formation. and we also learned that how nutrition is more important for the growth of plants. At last, I want to share that this makes us to think and stimulate to learn more about the "Mulberry cultivation".

From:

Subitha . K

II - B.Sc Chemistry

22BC0769 (NME)

Feed Back (Sericulture)

We thank our management, Head of our Department and faculties who gave us this wonderful opportunity to attend one-day training program about Sericulture in the Sericultural unit. We saw how the silkworms are grown and reared. The process of silk formation was clearly showcased by their staffs. This training gave us a different experience and it was very useful.

By,

Roshniya . M (21BZ0175)

Pavithra . S (21BZ0174)
