



**Janata Shikshan Sanstha's
KISAN VEER MAHAVIDYALAYA, WAI
Department of Zoology
"Certificate Course in Sericulture"
Course Report -2021-22**

The department of Zoology had decided to conduct a certificate course in departmental meeting. The title of the course is "Certificate Course in Sericulture" was finalized. The notification and advertisement was made through our college website and Brochure of the course was uploaded on the college website. The course was started on 1 December 2021. The time-table was displayed on the department's notice board. 15 students were admitted for the said course. Regular lectures and practical were conducted according to the time-table. Examination of the said course was conducted and certificates were issued to all the passed students. Students gained the knowledge about sericulture and more about cottage industry. Certificate along with the B.Sc. degree. The supportive staff and the administration of the College and specially Hon. Principal supported a lot.

The record of the course has maintained in the department. One copy had given in IQAC cell and same had been uploaded on college website.

This is to be noted that one of our student from academic year 2017-18 Mrs. Prajakta Nale has started her own business in sericulture and is currently earning about Rs. 50,000/- pm by production of silk cocoons.

Dr.H.D.Kanase
Course Co-ordinator

Prof. R. V. Bakare
Head,
Department of Zoology,
Kisan Veer Mahavidyalaya,
Wai 412803



JANATA SHIKSHAN SANSTHA'S

KISAN VEER MAHAVIDYALAYA, WAI

DEPARTMENT OF ZOOLOGY

CERTIFICATE COURSE IN SERICULTURE 2021-2022



Number of Papers: (50 Marks)
Number of Practicals (50 Marks)
Onsite Visit to District
Sericulture Centre, Wai

Eligibility : B.sc. I/ II/ III Appear
Intake capacity : 40
Duration 03 Months
Fees : 500/- only

Objectives:

1. Acquaintance with the fields in Applied Zoology
2. Acquaintance with basic information in Sericulture
3. Developing theoretical and Practical knowledge in rearing Silkworms
4. Introduction of importance of small industry

Advantages of Sericulture

- High employment potential for local people
- Woman friendly Occupation
- Provides Vibrancy to Rural Economy
- Readily available market
- Eco- Friendly Activity
- Low Investment, High Returns
- They are non- hazardous to Environment

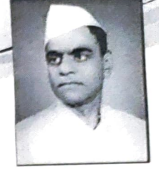
Contact

Dr. Hanamantrao Kanase
(Course Coordinator)
Cell : 9922010210

Dr. Ravindra Bakare
Head, Department of Zoology
Cell: 9975087300

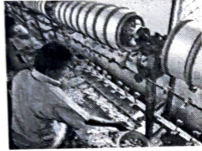


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DEPARTMENT OF ZOOLOGY

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Head
Department of Zoology
Kisan Veer Mahavidyalaya,
Wai 412803

Department of Zoology,
Kisan Veer Mahavidyalaya, Wai
Date: 08/11/2021

Notice

Students of B. Sc. Part III (Zoology) are hereby informed that Certificate Course in 'Sericulture' for B. Sc. III will commence from 1th December 2021 onwards. The duration of course will be 3 months.

Examination:

The examination will be conducted for paper I and II and practical as 50 marks each. The nature of questions will be multiple choice and short answer type. The number of periods calculated for the two months course would be 52.

The course periods and practicals will be conducted on Friday and Saturday mentioned in regular time table.



Head

Department of Zoology
Kisan Veer Mahavidyalaya
Wai 412803

Department of Zoology
Kisan Veer Mahavidyalaya, Wai (Dist. Satara)
Certificate Course in Sericulture
Year 2021-22

Course fee : Rs.500/- per student

Course duration : July - August OR August - September

Syllabus:

Paper I Silk moth Morphology, Types and Life Cycle

1. History of Sericulture
2. Types of Silk moth and relationship
3. Habits and habitat, Morphology and classification of Silk moth
4. Life cycle

Paper II Rearing and Cultivation of Silk moth

1. Cultivation of mulberry plant
2. Rearing of silk moth
 - a. Housing
 - b. Feeding and its maintenance
 - c. Disease prevention techniques
 - d. Reeling and raw silk
 - e. Application of sericulture as a cottage industry

Practical

- ❖ Study of stages in life cycle of silk moth
- ❖ Cultivation of mulberry plants
- ❖ Rearing of silk worms
- ❖ Sericulture Economics

Nature of Question Paper: Multiple Choice Questions

Short Answer Questions

Short Notes



Head
DEPARTMENT OF ZOOLOGY
Kisan Veer Mahavidyalaya

Janata Shikshan Sanstha's
KISAN VEER MAHAVIDYALAYA, WAI
Department of Zoology
“Certificate Course in Sericulture”
List of enrolled students -2021-22

Sr. No	Roll No	Name of Students
1	2	DERE PRAJAKTA MAHESH
2	3	NIKAM RIYA RAVINDRA
3	7	JADHAV KAMAKSHI GAJANAN
4	9	NALAWADE NITIN SURESH
5	16	KADAM PRIYANKA CHANDRAKANT
6	17	KUDALE DIVYA RAMCHANDRA
7	34	KHARAT GITANJALI GAJANAN
8	49	PISAL SIDDHI YUVRAJ
9	50	JUNDRE MEHJABEEN DASTAGIR
10	83	SHINDE SANJOG TATYABA
11	90	SAWANT ABHISHEK ARUN
12	102	CHORAGE SIDDHANT ASHOK
13	103	CHORGE OM PRASHANT
14	104	JAGTAP VISHWAJIT VINOD
15	252	SHUJAT HUSSAIN



Head
Department of Zoology
Department of Zoology
Kisan Veer Mahavidyalaya,
Wai 412803

Department of Zoology
KISAN VEER MAHAVIDYALAYA, WAI

Year: 2021-22

Semester -I, III, V

Class: B.Sc. I, II & III

Sr. No.	Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1	07.30 - 08.18						B.Sc. I VMD
2	08.18 - 09.06	B.Sc. II HDK B.Sc. III RVB	B.Sc. III RVB	B.Sc. III TMD	B.Sc. I RVB B.Sc. II HDK B.Sc. III TMD	B.Sc. I VMD B.Sc. II RVB B.Sc. III HDK	B.Sc. III TMD B.Sc. III HDK
3	09.06 - 09.54	B.Sc. III TMD	B.Sc. III RVB	B.Sc. I RVB B.Sc. II HDK B.Sc. III TMD	B.Sc. I HDK	B.Sc. I HDK	B.Sc. II RVB B.Sc. III TMD
4	09.54 - 10.42		B.Sc. II HDK B.Sc. I VMD			B.Sc. II RVB B.Sc. III (Ser.)	B.Sc. II RVB B.Sc. III (Ser.)
10.42 - 11.00		R	E	C	E	S	S
5-8	11.00 - 02.12	I - (I+II) RRT II - (III+IV+VIII) 1 HDK 2 III RVB	I (IX+X) HDK II (III+IV+VIII) RVB2 1 III RRT	I - (V+VI) RRT II/(V+VI) 1 RVB 2 III HDK	I - (VII+VIII) RRT II - (V+VI) 2 1 HDK III XYZ	I - (III+IV) RRT II - (I+II+VII) 1 HDK 2 III - (Ser.)	I - (XI+XII) RRT II/(I+II+VII) 2 1 RVB III - (Ser.)

[Signature]


22/10/2021


Head, Department of Zoology
DEPARTMENT OF ZOOLOGY
Kisan Veer Mahavidyalaya
Wai: 412803


JANATA SHIKSHAN SANSTHA'S

KISAN VEER MAHAVIDYALAYA, WAI
DEPARTMENT OF ZOOLOGY
CERTIFICATE COURSE IN SERICULTURE

This certify that Mr/ Miss. Kadam Piyanka Chandekarant
from B.Sc. Part III (Zoology) has successfully completed CERTIFICATE
COURSE IN SERICULTURE which was conducted by Department of
Zoology of Kisan Veer Mahavidyalaya, Wai Dist. Satara during academic
year 2021-2022.


Course Co-ordinator
Department of Zoology


Head
Department of Zoology


Principal
Kisan Veer Mahavidyalaya, Wai

Janata Shikshan Sanstha's
KISAN VEER MAHAVIDYALAYA, WAI
Department of Zoology
"Certificate Course in Sericulture"

Result. 2021-2022

Sr. No	Roll No	Name of Students	Marks Obtained		
			Theory (50)	Practical (50)	Total (100)
1	2	DERE PRAJAKTA MAHESH	40	39	79
2	3	NIKAM RIYA RAVINDRA	44	38	82
3	7	JADHAV KAMAKSHI GAJANAN	39	37	76
4	9	NALAWADE NITIN SURESH	35	41	76
5	16	KADAM PRIYANKA CHANDRAKANT	38	42	80
6	17	KUDALE DIVYA RAMCHANDRA	44	44	88
7	34	KHARAT GITANJALI GAJANAN	48	42	90
8	49	PISAL SIDDHI YUVRAJ	42	40	82
9	50	JUNDRE MEHJABEEN DASTAGIR	35	38	73
10	83	SHINDE SANJOG TATYABA	38	37	75
11	90	SAWANT ABHISHEK ARUN	40	36	76
12	102	CHORAGE SIDDHANT ASHOK	44	34	78
13	103	CHORGE OM PRASHANT	42	33	75
14	104	JAGTAP VISHWAJIT VINOD	44	39	83
15	252	SHUJAT HUSSAIN	42	40	82

For 

Head
Department of Zoology
Kisan Veer Mahavidyalaya,
Wai 412803

Class: B.Sc. Part – III
Roll No.:

Date:

Department of Zoology
Kisan Veer Mahavidyalaya, Wai (Dist. Satara)
Sericulture Question Paper
2021-2022
Paper - II

Time: 11. 30 – 12. 30
Marks: 50

Que: 1 Select correct option and rewrite in the answer book

10

1. The process of killing the cocoon is called.....
a) Stickling b) Realling c) Rearing d) Spinning
2. The silk thread is composed of five filament of protein called.....
a) Fibroin b) Tublin c) Histone d) Himoprotein
3. Cocoon is secreted by.....
a) 1st instar larva b) Pupa c) Vst instar larva d) Imago
4. The full grown mature larva of silkmoth is called.....
a) Caterpillar b) Magot c) Wiggler d) chrysalis
5. In following country all four kinds of Mulberry, Tasar, Muga, and Evi silk is produced.
a) China b) Japan c) India d) Korea
6. The domesticated silk worm Is one of the best insect for genetic research.
a) Bombyxmori b) Evi c) Tasar d) none of these
7. Mascardine is a disease of slik moth caused due to
a) fungi b) bacteria c) insect d) protozoa
8. Following plant is suitable for Bombyxmori feeding.
a) Mulberry b) Acacia c) Neam d) Mango
9. Pebrine disease is caused by a.....
a) Protozones b) Bacteria c) Virus d) Fungi
10. Life cycle of silkworm is divided into.....stages
a) 2 b) 3 c) 4 d) 5

Que: 2. Solve the following.

20

1. Describe the various diseases in silk industry.
2. Describe the different tools used in sericulture.

Que: 3 Write Short Notes on

20

1. Describe Disease Pebrine.
2. Disease Muscardin.
3. Explain worm culture.
4. Grainage management.


Head
DEPARTMENT OF ZOOLOGY
Kisan Veer Mahavidyalaya
Wai 412803

Department of Zoology
Kisan Veer Mahavidyalaya, Wai (Dist. Satara)
Sericulture Question Paper
2021-2022

Class: B.Sc. Part – III

Time: 10. 00 - 11. 00

Roll No.:

Marks: 50

Date:

Paper - I

Que: 1 Select correct option and rewrite in the answer book

10

1. Rearing silk moth for the production of silk is termed as.....
 - a) Apicultures
 - b) Sericulture
 - c) Prawn culture
 - d) Lac culture
2. The biggest silk producing country in the world is
 - a) China
 - b) India
 - c) Japan
 - d) America
3. Humidity is measured by
 - a) Hygrometer
 - b) Thermameter
 - c) Lactometer
 - d) Milimeter
4. Eri silk moth feeds on plants.
5. Female silk moth lays Eggs.
6. Life cycle of silk moth is completed Days.
7. mouth parts are present in silk worm.
8. Caterpillar of bombyxmori which feeds on.....leaves.
 - a) Machilas plant
 - c) Custard plant
 - d) Mulberry plant
 - e) Fig plant
9. The comments wild silk producing insect is.....
 - a) Bombyxmori
 - b) Muga
 - c) Tassar
 - d) Eri
10. Silk moth belong to class.....
 - a) Insecta
 - b) Mammalia
 - c) Amphibia
 - d) Reptelia

Q.2. Answer the following

20

1. Describe disease cultivation of mulberry
2. Describe morphology of silk moth.

Q.3/ Write short notes on

20

1. Importance of silk
2. Describe types of silk moth
3. Food plant of silk worm
4. Habit and habitat of silk moth

Janata Shikshan Sanstha's
Kisan Veer Mahavidyalaya, Wai
Department of Zoology
Certificate course in Sericulture 2021-2022
Attendance Sheet
Theory & Practical.

Sr. No	Roll No	Name of Students	December 2021										Jan 2022 Dates										Feb. 2022										Total				
			31	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29		30	31		
1	2	DERE PRAJAKTA MAHESH	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	20
2	3	NIKAM RIYA RAVINDRA	A	P	P	A	P	A	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	17
3	7	JADHAV KAMAKSHI GAJANAN	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	18
4	9	NALAWADE NITIN SURESH	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	21
5	16	KADAM PRIYANKA CHANDRAKANT	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	19
6	17	KUDALE DIVYA RAMCHANDRA	P	A	P	P	A	A	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	15
7	34	KHARAT GITANJALI GAJANAN	A	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	17
8	49	PISAL SIDDHI YUVRAJ	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	19
9	50	JUNDRE MEHJABEEN DASTAGIR	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	21
10	83	SHINDE SANJOG TATYABA	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	20
11	90	SAWANT ABHISHEK ARUN	P	A	P	P	A	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	17
12	102	CHORAGE SIDDHANT ASHOK	A	P	P	A	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	16
13	103	CHORGE OM PRASHANT	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	20
14	104	JAGTAP VISHWAJIT VINOD	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	20
15	252	SHUJAT HUSSAIN	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	21



Head
Department of Zoology
Kisan Veer Mahavidyalaya,
Wai 412803

22/11/2021

(Name)

(Roll No)

(Sign)

Kudale Divya R.	17	<u>Kudale</u>
Kadam Priyanka C.	16	P.C. Kadam
Jadhav Kamaksha G.	7	<u>Jadhav</u>
Sawant Abhishek Arun	90	<u>Sawant</u>
Nolawode Nitin. Suresh	9	<u>Nolawode</u>

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25/11/2021

1) Dere prajakta Mahesh	2	<u>Dere</u>
2) Nikam Riya Ravindra	3	<u>Nikam</u>
3.) Kudale. Divya. R.	17	<u>Kudale</u>
4) Jadhav Kamaksha	7	<u>Jadhav</u>
5) Sawant Abhishek Arun	90	<u>Sawant</u>
6) Nolawode Nitin Suresh	9	<u>Nolawode</u>

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26/11/2021

1.) Kudale. Divya R	17	<u>Kudale</u>
2) Jadhav Kamaksha	7	<u>Jadhav</u>
3) Abhishek Arun Sawant	90	<u>Sawant</u>

————— X ————— X —————

27/11/2021

① Nikam Riya R.	3	<u>Nikam</u>
② Dere Prajakta M.	2	<u>Dere</u>

————— X ————— X —————

uction	Nalawade Nitin Suresh	9	<u>Nalawade</u>
ericu	Abhishek Arun Sawant	90	<u>Abhishek</u>
ntry in	Kudale Divya. R	17	<u>Divya</u>
India	Jadhav Kamaksha G.	7	<u>Jadhav</u>

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ent in	Kudale. Divya. R.	17	<u>Divya</u>
ch fee	Jadhav Kamaksha	7	<u>Jadhav</u>

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(2-12-2021)

uga	Nalawade Nitin Suresh	9	<u>Nalawade</u>
amn	Abhishek Arun Sawant	90	<u>Abhishek</u>
	Kudale Divya. R	17	<u>Divya</u>
of r	Kadam Priyanka. C	16	<u>Priyanka</u>

mo	Nalawade Nitin Suresh	9	<u>Nalawade</u>
	Abhishek Arun sawant	90	<u>Abhishek</u>
	Jadhav Kamaksha	7	<u>Jadhav</u>
	Kudale. Divya R	17	<u>Divya</u>
	Kadam Priyanka. C	16	<u>Priyanka</u>
	Kharat Gitanjali	34	<u>Kharat</u>

(5 - 12 - 2021)

Nalawade	Nitin	Suresh	9	<u>Nalawade</u>
Kadam	Priyanka	C.	16	<u>Priyanka</u>
Kudale	Divya	R.	17	<u>Divya</u>
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(6 - 12 - 2021)

Nalawade	Nitin	Suresh	9	<u>Nalawade</u>
Sanjog	Shinde		83	<u>Shinde</u>
Shujat	Hussain		25%	Shujat
Riya	Nikam		3	<u>Riya</u>
Abhishek	Arun	Sawant	90	<u>Abhishek</u>
Jadhav	Kamaksha		7	<u>Jadhav</u>

Kharat Gitanjali

Kudale Divya R.

Kadam Priyanka C.

Jundhe Mehjabeen D.

Dere prajakta

34	<u>Kharat</u>
17	<u>Divya</u>
16	<u>Priyanka</u>
50	<u>Jundhe</u>
3	<u>Dere</u>

(7 - 12 - 2021)

Jundhe Mehjabeen D. 50 Jundhe

Shujat Hussain 25% Shujat R.

Nitin S. Nalawade 9 Nalawade

Jadhav Kamaksha 7 Jadhav

Nikam Riya 3 Reem

Kharat Gitanjali 34 Kharat

Kadam Priyanka C. 16 Kadam

Kudale Divya R. 17 Kudale

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pl:	Kadam Priyanka C.	16	Kudale
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plete	Jadhav kamaksha	7	Kharat
sent ir	<u>Ganjug Shinde</u>	<u>83</u>	<u>Shinde</u>
	(9-12-21)		

ich fee	Mehjabeen D Jundre	50	Jundre
Custar	Roya Nikam	3	Ram
ing ins	Kharat Gitanjali	34	Kharat
Muga	Abhishhek A Sawant	90	Ash
Mamn	Shujat Hussoin	250	Shujat
n of r	Kudale Divya R	17	Divya
k mo	Kadam Priyanka C	16	Priyanka
	Jadhav kamaksha	7	Jadhav
	<u>Oere</u> <u>Praykto</u>	<u>2</u>	<u>lee</u>

	10-12-21		
	Shujat Hussoin	252	Shujat
	Nalawade Nitin S	9	Belwad
	<u>Abhishhek A sawant</u>	<u>90</u>	<u>shin</u>
		0	

	11-12-21		
	Kudale Divya R	17	Divya
	Kadam Priyanka C.	16	Priyanka

Jadhav kamaksha	7	Jadhav
sawant abhishek	90	abhishek
Kharat Gitanjali	34	Kharat
Shujat Hussain	252	Shujat
Mehjabeen Junde	50	Junde
Nalawade Nitin . S	9	Nalawade
X ————— X		

13-12-21

Jadhav kamaksha	7	Jadhav
Kudale Divya - R	17	Divya
Kadam Priyanka . C	16	Priyanka
Junde Mehjabeen D	50	Junde
Nalawade Nitin . S	9	Nalawade
Shujat Hussain	252	Shujat
X ————— X		

14-12-2021

Nalawade Nitin . S	9	Nalawade
Shujat Hussain	2052	Shujat
Kadam Priyanka . C	16	Priyanka *
Kudale Divya . R	17	Divya *
Jadhav kamaksha	7	Jadhav
Junde Mehjabeen	50	Junde
Kharat Gitanjali	34	Kharat
X ————— X		

15/12-2021

Nalawade Nitin . S	9	Nalawade
Kadam Priyanka . C	16	Priyanka
Kudale Divya . R	17	Divya
Junde Mehjabeen D	50	Junde

16-12-21

Priyanka Kadam	16	<u>Priyanka</u>
Divya Kudale	17	<u>Divya</u>
Mehjabeen Jundre	50	<u>Mehjabeen</u>
Abhishek Sawant	90	<u>Abhishek</u>
Shujat Hussain	252	
<hr/>		

17-12-2021

Nalawade Nitin	9	<u>Nalawade</u>
Kadam Priyanka	16	<u>Priyanka</u>
Kudale Divya	17	<u>Divya</u>
Mehjabeen Jundre	50	<u>Mehjabeen</u>
Kharat Gitanjali	34	<u>Kharat</u>
Abhishek H. Sawant	90	<u>Abhishek</u>
Jadhav Kamaksha	7	<u>Jadhav</u>
<u>Sanjog X Shinde</u>	<u>83</u>	<u>Shinde</u>
<hr/>		

18-12-21

Abhishek H. Sawant	90	<u>Abhishek</u>
Shujat Hussain	252	<u>Shujat</u>
Kudale Divya	17	<u>Divya</u>
Kadam Priyanka	16	<u>Priyanka</u>
Nalawade Nitin	9	<u>Nalawade</u>
Jundre Mehjabeen	50	<u>Mehjabeen</u>
Kharat Gitanjali	34	<u>Kharat</u>
Riya Nikam	3	<u>Riya</u>
<u>Prajakta X Dere</u>	<u>2</u>	<u>Dere</u>
<hr/>		

20-12-21

Jadhav Komaksha	7	<u>Udhar</u>
Kharat Gitanjali		
Kadam Priyanka .C	34	<u>Ykhaed</u>
Kudale Divya .R	16	<u>Priyanka</u>
	17	<u>Divya</u>
Jundhe Mehjabeen D		
Sanyog Shirde	50	<u>Jundhe</u>
Nalawade Nitin .S	83	<u>Shinde</u>
Dere Prajcta .R	2	<u>Salawade</u>
Shujat Hussain	252	<u>Lu</u>
Nikam Riya	3	<u>Shujat</u>
		<u>Bam</u>
<hr/>		
21-12-2021		

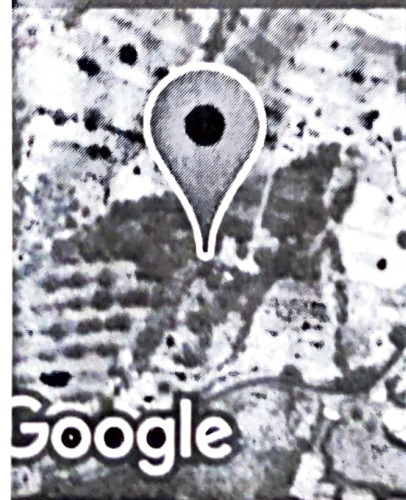
Nalawade Nitin .S	9	<u>Salawade</u>
Jundhe Mehjabeen D	50	<u>Jundhe</u>
Abhishek Sawant A.	50	<u>Ash</u>
Shujat Hussain	252	<u>CS</u>
Kharat Gitanjali	34	<u>Ykhaed</u>
Jadhav Komaksha	7	<u>Udhar</u>
<hr/>		

22-12-2021

Riya Nikam	3	<u>Bam</u>
Prajcta Dere	2	<u>Lu</u>
Divya Kudale	17	<u>Divya</u>
Priyanka Kadam	16	<u>Priyanka</u>
Kharat Gitanjali	34	<u>Ykhaed</u>
Nalawade Nitin .S	9	<u>Salawade</u>
Sanyog Shirde	83	<u>Shinde</u>
Shujat Hussain	252	<u>CS</u>



 GPS Map Camera



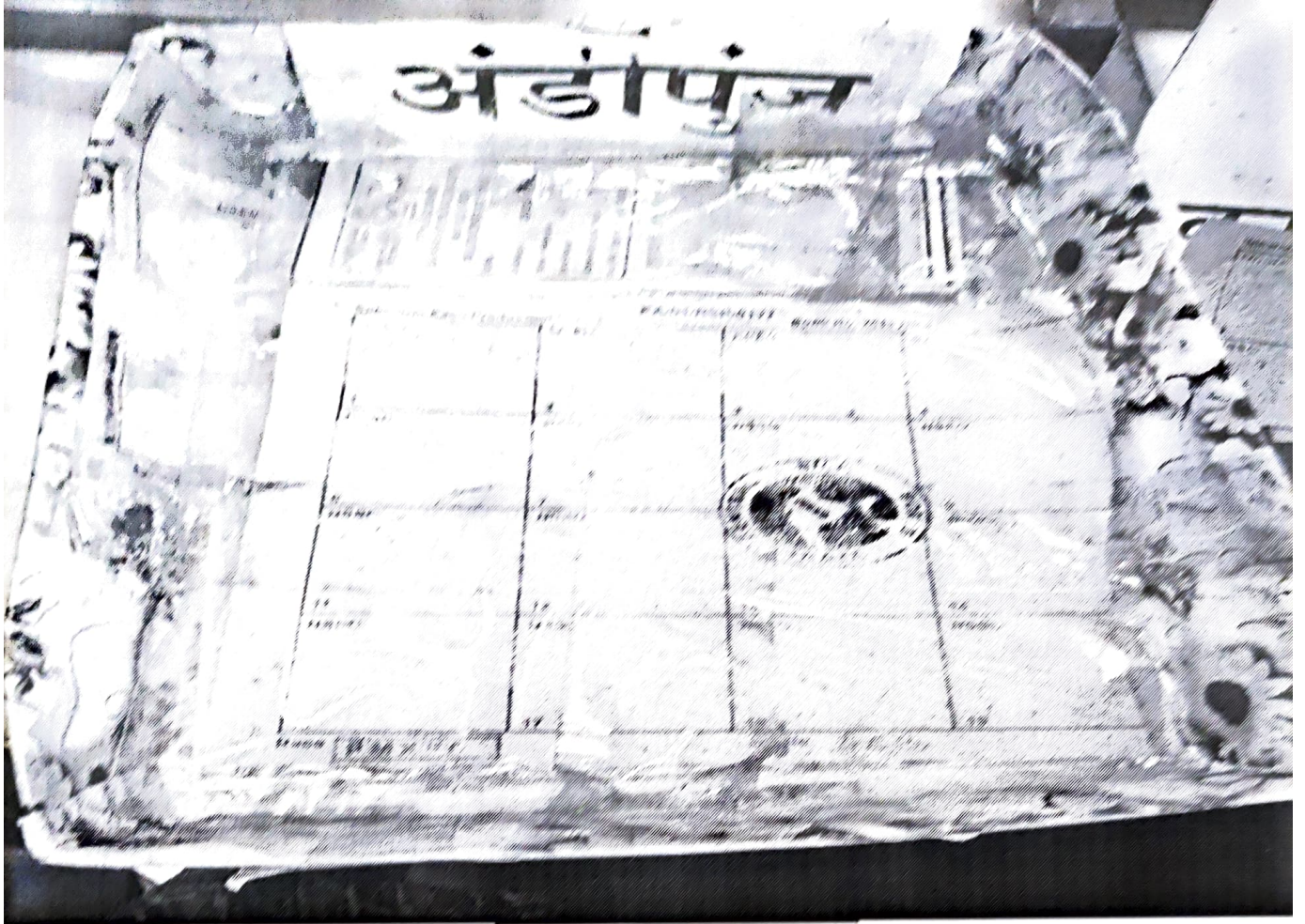
Sidhanathwadi Rural, Maharashtra, India
WV9+8V5, Sidhanathwadi Rural, Maharashtra
412803, India

Lat 17.943189°

Long 73.869576°

07/01/22 01:32 PM GMT +05:30

Shri Kadam Sir give Information about cocoon formation from caterpillar to cocoon.



Eggs of Silk moth



Mulberry leaves cutting machine