



**Shiv Chhatrapati Shikshan Sanstha's
Rajarshi Shahu Mahavidyalaya (Autonomous),Latur
Department of Zoology and Fishery Science
A) A Summary report of the activity**

1) Title of Programme:		Online Guest Lecture on ' Processing of Lac '		
2) Name of Organizing Department/Unit:		Department of Zoology and Fishery Science		
3) Name of the Coordinator(s)/ Convener(s)/ Organizer(s) of the Programme:		Dr. D.S. Rathod Dr. K.S. Raut Mr. Datta Nalle Miss. Madhuri Bhande Smt. D. M. Jagtap		
4) Date(s) of the Programme:		09.09.2021		
5) Venue/Mode:		Online mode via Zoom platform		
6) Target Group:		Teachers & students		
7) Number of Participants:		Male	Female	Total
A separate list with signatures be maintained in the department/Unit)	Teaching	04	02	06
	Non-Teaching	-	-	-
	Students	20	50	70
8) Name(s) and details of Resource Person(s), if any:		Dr. Santosh V. Rankhamb Head Department of Zoology. Kai. Ramesh Warpudkar College ,Sonpeth Tq.Sonpeth Dist.Parbhani.		
9) Total Expenditure for the Programme:		Free		
10) Source of Funding:		NA		

B) Report

i. Title: Online Guest Lecture on Processing of Lac

ii. Introduction:

Lac Culture is basically a scientific way of managing lac insects by Human beings and use of the collection and processing of lac for various purposes.

The Lac insects like *Lacifer lacca* are cultured for this purpose. These Insects produce a high quantity and quality lac grown on Lac host plants. Humans domesticated the animals from long long ago for their varied uses.

But while doing all these activities we should not disturb the environment as well as the biodiversity of Lac insects. **Lac** is a natural resinous material secreted by insects called lac insects like *Lacifer Lacca* from their abdominal lac secreting glands. The scientific management and rearing of lac insects for high-quality lac to be used for commercial purposes are called lac culture. Management involves the selection of host plants, inoculation of plants with lac insects, rearing of lac insects, pest management and harvesting and processing of lac. This lecture was organized for knowing the recent trends in the Processing of Lac.

iii. Objectives of the Programmed / issues addressed:

- To upgrade the students knowledge in Processing of Lac.
- To inculcate research methodology in Processing of Lac.
- To give the stepwise data of Lac processing for increasing the self employability among students and enhance the enterpruinship

iv. Details of Participants:

About 77 participants like teachers, students were present for guest lecture. Which of these 52 were female participant and 25 were male participant.

v. Brief Summary of Events/ Sessions:

The lecture was highly knowledge boosting and experience sharing. As well it was motivating for the students and researchers to enter in the field of Lac culture and Processing studies and Research. Students were satisfied as Dr. Rankhamb Santosh lastly answered all the questions they found in Lac culture and processing. So overall this Guest lecture was boosting the knowledge of all UG and PG Students in the field of Applied Zoology.

vi. Conclusion, with Feedback on the Programmed:

He interacted with students and answers their questions. This lecture provided the knowledge in analysis of Lac Culture and processing..

vii. Any appendix if necessary

List of Participant has been attached.

Date: 09.09.2021



Convener/HoD


Department of Zoology & Fishery Science
Rajarshi Shahu Mahavidyalaya,
Latur (Autonomous)




Principal
PRINCIPAL

Rajarshi Shahu Mahavidyalaya
(Autonomous), Latur

C) Geotagged Photographs /Screenshots



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विद्यया ऽऽमृतमश्नुते
॥ आर्योऽस्यस्यो ज्योतिः ॥
स्थापना - १९७०

**Rajarshi Shahu Mahavidyalaya
(Autonomous), Latur (MS)
Department of Zoology and Fishery
Science**

**Guest Lecture on
Processing of LAC**

Date: 9 Sept 2021 **Time: 11:15 AM**

Chairperson:	Principal Dr Mahadev Gavhane
Resource Person:	Dr Santosh V. Rankhamb Head, Dept of Zoology, Late Ramesh Warpudkar Mahavidyalaya, Sonpeth

Dr. K. S. Raut Coordinator	Dr. D. S. Rathod HoD
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Rajarshi Shahu Mahavidyalaya, (Autonomous), Latur
Department of Zoology and Fishery
Online Guest Lecture on 'Processing of Lac.
List of the participants, Date: 09.09.2021

Sr. No.	Name of the participant	Gender	Designation
1.	Sirsat Gokul Vyankati	Male	Student
2.	Somwanshi Ruteek Manoj	Male	Student
3.	Chintale Avantika Parmeshwar	Female	Student
4.	Gundre Pooja Shivaji	Female	Student
5.	Jadhav Pratiksha Parmeshwar	Female	Student
6.	Suryawanshi Nagnath Prabhakar	Male	Student
7.	Bhange Komal Arun	Female	Student
8.	Birajdar Shradha Sadashiv	Female	Student
9.	Deshmukh Shubham Babasaheb	Male	Student
10.	Gadhe Rohan Shivaji	Male	Student
11.	Gonshetti Namrata Suryakant	Female	Student
12.	Jadhav Sarika Navnath	Female	Student
13.	Kamble Shital Sanjay	Female	Student
14.	Lahane Pratiksha Shivdas	Female	Student
15.	Londhe Abhijeet Sanjay	Male	Student
16.	Deshmukh Shradha Kalidas	Female	Student
17.	Devnikar Swami Rutika Dharmraj	Female	Student
18.	Jadhav Nikita Chandrakant	Female	Student
19.	Kadam Shubham Sakharam	Male	Student
20.	Kamble Rohan Uddhav	Male	Student
21.	Lamtore Suchita Bhagwan	Female	Student
22.	Mane Kiran Baban	Female	Student
23.	Paitwar Sakshi Laxman	Female	Student
24.	Pathan Nishad Mahemood	Female	Student
25.	Kulkarni Rushikesh Dilip	Male	Student
26.	Thakar Punam Mahadev	Female	Student
27.	Chamle Arati Govind	Female	Student
28.	Chavan Akshay Shahaji	Male	Student
29.	Deshmukh Shweta Ram	Female	Student
30.	Ghodke Shubhangi Ram	Female	Student
31.	Giri Abhishek Dattatraya	Female	Student
32.	Giri Shubham Vitthal	Male	Student
33.	Kale Amit Gahininath	Male	Student
34.	Karad Bajrang Ramrao	Male	Student
35.	Katlakute Sandhya Sanjeevan	Female	Student

36.	Maske Dinesh Vaibhav	Female	Student
37.	More Madhuri Anant	Female	Student
38.	Nalegaonkar Sayli Shivkumar	Female	Student
39.	Patil Gauri Dinkar	Female	Student
40.	Shahir Atish Narayan	Male	Student
41.	Shaikh Nishat Afza Moizuddin	Female	Student
42.	Shaikh Shahana Tabassum Yusuf	Female	Student
43.	Sherkhane Pankaja Satish	Female	Student
44.	Shivalkar Anjali Govindrao	Female	Student
45.	Chamle Arati Govind	Female	Student
46.	Awate Manish Ravindra	Male	Student
47.	Badane Abhishekh Jitendra	Male	Student
48.	Bagwan Sanobar Iliyas	Female	Student
49.	Belkone Pavan Ganpatrao	Male	Student
50.	Bhosale Rutuja Someshwar	Female	Student
51.	Bidve Prajakta Vijaymurti	Female	Student
52.	Chaudhri Sumayya Jafer	Female	Student
53.	Chavan Aarti Narsing	Female	Student
54.	Chaware Pallavi Madhukar	Female	Student
55.	Dhole Pooja Pirappa	Female	Student
56.	Erlekar Sakshi Vijay	Female	Student
57.	Fulgame Samadhan Gangaram	Male	Student
58.	Gitte Yogita Nathrao	Female	Student
59.	Hashmi Mushtakh Rahimoddin	Female	Student
60.	Kamble Sheetal Shrihari	Female	Student
61.	Karad Anjali Vitthal	Female	Student
62.	Kasare Neharani Vitthalrao	Female	Student
63.	Machave Pratiksha Ashok	Female	Student
64.	Raje Nakshatra Pralhadrao	Female	Student
65.	Ratnparkhe Shraddha Shyamrao	Female	Student
66.	Revankar Suraj Sanjay	Male	Student
67.	Sathe Bharat Shatrughan	Male	Student
68.	Shaikh Khushnood Musa	Female	Student
69.	Shaikh Fateema Ayyub	Female	Student
70.	Shaikh Mahek Fatema Iftequar	Female	Student

Date: 09.09.2021

Place: Latur


Convener/Head

Department of Zoology & Fishery Science
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