



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

**A) Summary Report of the Activity**

1) Title of Programme:		Poster Presentation On Occasion of National Honey Bee Awareness Day		
2) Name of Organizing Department/Unit:		Department of Zoology & Fishery Science		
3) Name of the Coordinator(s)/Convener(s)/Organizer(s) of the Programme:		Dr. D.S.Rathod (HoD) Dr. K.S.Raut. Mr. Datta Nalle Smt.D.M.Jagtap Miss. Pratiksha Patil Mr. Suraj Revankar Miss. Sakshi Rajput		
4) Date(s) of the Programme:		16.08.2025		
5) Venue:		Department of Zoology & Fishery Science		
6) Target Group:		School, UG and PG students		
7) Number of Participants:		<b>Male</b>	<b>Female</b>	<b>Total</b>
A separate list with signatures be maintained in the department/Unit)	Teaching	04	03	07
	Non-Teaching	01	-	01
	Students	7	22	29
8) Name(s) and details of Resource Person(s), if any:		-		
9) Total Expenditure for the Programme:		Free		
10) Source of Funding:		Not Applicable		

## **B) Report**

**i. Title:**Poster Presentation on Occasion of National Honey Bee Awareness Day

### **ii. Introduction**

The Department of Zoology and Fishery Science organized a Poster Presentation and Awareness Program on the occasion of National Honey Bee Awareness Day on 16<sup>th</sup> August 2025. The program was conducted with the aim of spreading awareness among students about the ecological and economic importance of honey bees. Honey bees play a crucial role in pollination, biodiversity conservation, and agricultural productivity, making them essential for ecosystem sustainability.

The event provided a platform for students to express their knowledge creatively through poster presentations and to understand the scientific importance of apiculture.

### **ii. Objectives**

1. To create awareness about the importance of honey bees in maintaining ecological balance.
2. To highlight the role of honey bees in pollination and biodiversity conservation.
3. To develop scientific understanding about beekeeping and honey extraction techniques.
4. To encourage students to explore apiculture as a career and entrepreneurial opportunity.
5. To enhance creativity and scientific communication skills through poster presentation activity.

### **iv. Details of Participants**

A total of 29 participants attended the program.

- Male: 07
- Female: 22

The participants included undergraduate and postgraduate students along with faculty members of the department.

Students actively participated in the program by preparing and presenting informative posters related to honey bees and their significance. Posters covered topics such as:

**Importance of honey bees in agriculture**

- Pollination and food security
- Biodiversity conservation
- Threats to honey bee populations
- Honey production and its medicinal value
- Methods and tools used in apiculture

Students confidently explained their posters to faculty members and peers, improving their presentation skills and scientific awareness. The poster session created an interactive learning environment where students asked questions and discussed various aspects of honey bee conservation and beekeeping practices.

**v. Brief Summary of the Event**

The program began with an inaugural session, where faculty members addressed students and emphasized the importance of pollinators in sustaining ecosystems.

Two expert talks were conducted during the event:

- "Role of Bees in Biodiversity Conservation" by Dr. D. S. Rathod (HoD)
- "Techniques of Beekeeping and Honey Extraction" by Dr. K. S. Raut

Both sessions provided valuable insights into the ecological role of bees, their contribution to crop productivity, and scientific methods of beekeeping.

**Additionally, demonstrations were arranged on:**

- Bee hives and their structure
- Apiculture tools
- Methods of honey extraction and processing
- The demonstration session attracted keen interest among students and enhanced their practical understanding of apiculture.

**vi. Outcomes of the Program**

1. Students gained awareness about the importance of honey bees in pollination and biodiversity.
2. The program enhanced knowledge regarding apiculture techniques and honey extraction methods.
3. Students developed scientific attitude and interest in bee conservation.

4. The poster presentation improved students' creativity, communication, and presentation skills.
5. The event encouraged students to explore apiculture as a scientific, sustainable, and entrepreneurial opportunity.

**vii. Any Appendix if Necessary:** List of Participants attached.

**Date:** 18/08/2025

**Place:** Latur

  
HoD

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



  
**Principal**  
**PRINCIPAL**  
Rajarshi Shahu Mahavidyalaya, Latur  
(Autonomous)

**B) Geotagged Photograph:**

**Poster Presentation on National Honey Bee Awareness Day (Date: 16/08/2025)**



Dr.D.S. Rathod, Head Department of Zoology and Fishery Science highlighting the importance of Honey Bee in pollination for maintaining ecological balance.

Dr. K. Raut Delivering Lecture on “Role of Bees in Biodiversity Conservation



Students are presenting their Poster on National Honey Bee Awareness Day



Examiners Miss, Pratima Gore and Pranjal Kubhar observing poster and Students are presenting their Poster on National Honey Bee Awareness Day



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Department of Zoology and Fishery Science

Poster Presentation on Occasion of National Honey Bee Awareness Day

**Participation Attendance List**

Date: 16.08.2025

Sr. No.	Name of the Participant	Gender	Signature
1	Kadam Ajay Balaji	Male	A. Kadam
2	Swanandi Dilip Balaji	Female	Swanandi
3	Mupe Saninya Jagdish	Female	Mupe
4	Barote Samayn Mahemud	Female	Barote
5	Shrush Milkant Rathod	Female	Shrush
6	Shaikh Mahek Matih	Female	Shaikh
7	Sayyed javeriyah Mahfoozuddin	Female	Sayyed
8	Chaudhary Alisha	Female	Chaudhary
9	Sheikha Sayma	Female	Sheikha
10	Sayyed Bushra	Female	Sayyed
11	Madane Apurva	"	Madane
12	Mame Vaishnavi	"	Mame
13	Kolhe Shrushti	"	Kolhe
14	Shinde Sakshi	"	Shinde
15	Londhe Niranjay	Male	Londhe
16	Kumar Ayush	Male	Kumar
17	Amit Kamble	Male	Kamble
18	Koyale Omkar	Male	Koyale
19	Amit Kamble	Male	Amit

20	Geeta Petkar	Female	Geeta
21	Shweta Thorat	Female	Shweta
22	Umahesh Landge	male	Umahesh
23	Shaikh Tammana M.	female	Tammana
24	Dhok Geeta Vganekar	Female	Geeta
25	Puraja Ramachandra Gaikwad	female	Puraja
26	Sayyed Nishat Ajeem	female	Nishat
27	Gore Anjali Nagnath	Female	Anore
28	Gore Neha Nagnath	female	Anore
29	Sayyed Rubina	Female	Rubina
30			

Date:16/08/2025

Place: Latur

  
HoD

Head

Department of Zoology & Fishery Science  
Rajarshi Shahu Mahavidyalaya,  
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Principal  
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