



Shiv Chhatrapati Shikshan Sanstha's

Rajarshi Shahu Mahavidyalaya (Autonomous), Latur

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: 4)Date(s)of the Programme:		Dr. Mahadev Gavhane, Principal, RSML Prof. S.N. Shinde. Vice Principal, RSML			
		Dr. A.A. Yadav, IQAC Coordinator, RSML			
		Dr. D.S.Rathod (HoD)			
		Dr. K.S.Raut.			
		Mr. Datta Nalle			
		Smt. D.M.Jagtap			
		Miss. Nasreen Shaikh			
		Miss. Pratiksha Patil			
		Mr. Suraj Revankar			
		16.08.2025			
5) Venue:		Department of Zoology & Fishery Science			
6)Target Group:		School, UG and PG students			
7)Number of Participants:		Male	Female	Total	
A separate list with	Teaching	04	03	07	
signatures be maintained in the department/Unit)	Non- Teaching	01	-	01	
	Students	8	35	43	
8)Name(s)and details of Realif any:	source Person(s),		-		
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) Introductions:

Colleges and educational institutions play a crucial role in fostering environmental awareness and promoting biodiversity conservation. The Department of Zoology and Fishery Science actively contributes to environmental and ecological education by organizing various outreach and awareness programs in Latur City and nearby regions. In alignment with this commitment, the department celebrated National Honey Bee Awareness Day to emphasize the ecological and economic importance of honey bees. The event aimed to educate students and teachers about pollination, honey production, and the vital role bees play in maintaining ecosystem balance. Through interactive sessions and demonstrations, participants gained valuable insights into apiculture and the conservation of these essential pollinators.

iii) Objectives of the Programme

- 1. To raise awareness about the ecological and economic importance of honey bees.
- 2. To educate students about honey bee biology, behavior, and their role in pollination.
- 3. To demonstrate practical aspects of apiculture and honey extraction.
- 4. To encourage sustainable beekeeping practices for biodiversity conservation.
- 5. To inspire interest among students in apiculture as a scientific and entrepreneurial field.
- **iv) Details of participants:** 51 participants (Male 13 and 38 Female) attended the Poster Presentation On Occasion of National Honey Bee Awareness Day.

v) Brief summary of Events:

The Department of Zoology and Fishery Science organized the National Honey Bee Awareness Day in January 2025, with participation from students of the department. The event began with an inaugural session, featuring a welcome address by faculty members highlighting the importance of pollinators in maintaining ecological balance. Interactive lectures were delivered on topics such as "Role of Bees in Biodiversity Conservation "by Dr.D.S. Rathod [HoD]and "Techniques of Beekeeping and Honey Extraction. "by Dr.K.S.Raut Demonstrations included showcasing bee hives, tools used in apiculture, and the process of honey collection and preservation.

vi) Conclusion: About 109 students visited to the department and they got knowledge about scientific experiments and museum specimens.

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

Date: 16.08.2025

Place: Latur

Convener/HoD

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



Principal
PRINCIPAL
Rajarshi Shahu Mahavidyalaya Latur
(Autonomous)

C) Photographs



welcome address by Dr.D.S. Rathod [HoD] highlighting the importance of pollinators in maintaining ecological balance.



Interactive lectures were delivered on topics "Role of Bees in Biodiversity Conservation "by Dr.K.S.Raut



Student were made posters under guidance of Miss.Pratiksha Patil



Students with their diverse topic



showcasing posters and presentations to raise awareness about the importance of bees in biodiversity and ecosystem conservation.



Students of the Department of Zoology and Fishery Science actively participated in the observance of National Honey Bee Day 2025



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Rajarshi Shahu Mahavidyalaya (Autonomous),Latur Department of Zoology and Fishery Science Poster presentation on occasion of "National Honey Bee day" List of participant

Sr.No.	Name of Participant	Gender	Signature
1.	Kadam Ajar Balgji	Male	A. Kodam.
2.	Swanandi Dilip Balkynde	female	(Ganande
3.	Mule Saniya Jagdish	Female	Sule-
4.	Barote Samiya Mahemud	female	Luig-
5.	Strighti Nikanth Rathod	female	and.
6.	Shaikh Mahelk Matin	Female	J. Jan
7.	Sayyed Javeriya Mahfoo24ddin		Jacksie
8.	Chaudhary Alisha Mustale	Female	AtoM
9.	Chauchary Alisha Mustek Shaikh Sayma Salim	Female	July
10.	Sayyed Bushra Khadir	Femaile	Rughen
11.	Modane Apurva S.	- 11	Ecurva
12.	mane Vaishnavi K.	1)	Veishnaui
13.	Kolhe Shruh Nitin	Female	THE
14.	Shinde Sakshi Anil	female	Scalabi
15.	londhe Niganjan	Male	Julyan
16.	Kumar Ayush	Male	dhum.
17.	Koyale Onkar	Male	Dalan
18.	Anit Kamble	Male	Anil
19.	Sankel Kambic	male	- Simt
20.	Greeta Petkar	Female	Quela
21.	Shweta Thoras	Female	A

22.	Alliea Ghailth	- +F-0	Mild
	Pornito kala	_ " _	trustre
24.	ducti nadala		- Sugar
25.	Snehal Malwade		
26.	tanaya kore		Svehey.
27.		-11-	Hanoya
28.	Panjkta Punekar	-11 -	Panikta
29.	Pranjali syryawanshi		Banjali
30.	Mrunali Shirse	-11-	Day!
31.	Vaickhi Kulkanni	-11-	Watter!
32.	Ananya Amle	n	- A
33.	Sai 7 Patil	<u> </u>	-800-
34.	Gangi DoPe	— II —	Graves-
35.	AMXLHA BOYANE	-11-	THAT FOR
	Akshara blagholikar	- 11 -	Augus.
36.	Gitanjali Sandux	-11-	(Litania)
37.	Sanvi Rasal		South.
38.	Bhargavi Vibhute	1 -	Phaeday
39.	Pratiksha Sonkamble	_U ~	- manual
10.	Anushka Bhutkae.	- 11 -	Realtherna.
1.	Samikena Bhutkar		- Total
2.	그 것이 있는데 사이를 열하는데 다	-11 ~	Baniksha
3	Alshwarya Shinde Drajkta Gawant	<u>-11 - </u>	@legwerger

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