



**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:		Guest lecture under MoU on 'World Water conservation Day'		
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. Jagtap D.M Mr. Kamble R.D Mr. Mushtakh Hashmi		
4) Date(s) of the Programme:		15.11.2022		
5) Venue/Mode:		Online via Zoom learning app		
6) Target Group:		Teachers & 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	05	01	06
	Non-Teaching			
	Students	08	22	30
8) Name(s) and details of Resource Person(s), if any:		<b>Prof. Dr. K. N. Kadam</b> Professor Dept. of Zoology Kumar swami Mahavidyalaya, Ausa		
9) Total Expenditure for the Programme:		---		
10) Source of Funding:		NA		

## B) Report

**i. Title:** Guest lecture under MoU on World Water conservation Day'

**ii. Introduction:**

As we know that the population of India after Independence is increasing continuously now it is 140 cores. Due to increase in population there is increased stress on natural resources. As we know that water is the most essential commodity for survival of different organisms, knowing this fact and load on natural resources Ex. UN Secretary Kaufi Annan in 2010 has pointed out the forthcoming problem of water scarcity and said that in 'future the wars will be for Water'. By keeping the problem in mind this Guest lecture under MoU 'on World Water conservation Day' was organized by department

**iii. Objectives of the Programme / issues addressed:**

- To upgrade the of students for the minimum use of water to domestic activities.
- To inculcate the stepwise method in roof water harvesting to increase the ground water table.
- World water conservation day may change the mindset of the students which will follow the rules given in this guest lecture for conservation of water.

**iv. Details of Participants:**

About 36 participants like Teachers, Students and non teaching were present for guest lecture. Which of these 23 were female participant and 13 were male participant.

**v. Brief Summary of Events/ Sessions:**

This Guest lecture was need based and knowledge boosting for students. It was focuses on the importance of freshwater. It was motivating for the students and researchers to water conservation. Students were satisfied as Dr. K.N. Kadamlastly answered, the question raised by the students. So overall this activity was guiding for conservation of water.

**vi. Conclusion, with Feedback on the Programme:**

He interacted with students and answered their questions. This World water conservation Day guest lecture was found to be helpful.

**vii. Any appendix if necessary**

List of Participant has been attached.

Date: 15.11.2022

Convener/ HoD  
Head

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



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

**B) Geotagged Photographs /Screenshots**



**Prof. D. KN. Kadam Delivering lecture on the occasion of World water conservation day**



**D) Brochure /Banner**

Shiv Chhatrapati Shikshan Sanstha's  
**Rajarshi Shahu Mahavidyalaya(Autonomous),Latur**  
Department of Zoology and Fishery Science  
Organizes  
Guest Lecture  
On  
World Water Conservation Day  
15.11.2022 @ 3.00 pm  
: Resource Person:  
Prof. Dr. K. N. Kadam  
Kumarswami Mahavidyalaya, Ausa  
Dr. D.S.Rathod  
HoD, RSML  
Prof. S. N. Shinde  
Vice-Principal, RSML  
Dr. Mahadev Gavhane  
Principal, RSML

**E) Any other Publicity material : NIL**



**Rajarshi Shahu Mahavidyalaya, (Autonomous), Latur**  
**Department of Zoology and Fishery**  
Guest lecture under MoU on World Water conservation Day  
**Date: 15.11.2022**

Sr. No.	Name of the participant	Gender	Signature
1.	Kawatkar Madhuri Ramraje	Female	
2.	Kohale Pratiksha Sudarshan	Female	Pratiksha
3.	Mali Dnyaneshwari Fulchand	Female	mali
4.	Mote Dnyaneshwari Vitthal	Female	Mote.D.
5.	Padule Rutuja Vishnu	Female	Rutuja
6.	Patil Dhiraj Dhanraj	Male	Dhiraj
7.	Bhimale Vaishnavi Premnath	Female	Vaishnavi
8.	Dhok Vitthal Hanamant	Male	Vitthal
9.	Jadhav Vishakha Vinod	Female	Vishakha
10.	Jamale Pratibha Bharat	Female	P.B. Jamale
11.	Kasbe Shivam Arjun	Male	Shivam
12.	Kawatkar Madhuri Ramraje	Female	Madhuri
13.	Shiradhonkar Dinkar Dattaprasad	Male	Dinkar
14.	Suryawanshi Ankita	Female	Ankita
15.	Chavan Pranita Prakash	Female	Pranita
16.	Bhikane Apurva	Female	Apurva
17.	Deshmukh Varsha	Female	Varsha
18.	Dhaygude Akshay	Male	Akshay
19.	Khalule Rajarshi	Female	Rajarshi
20.	Lomtae Anuja	Female	Anuja
21.	Mamdewar Prashant	Male	Prashant
22.	Shaikh Asma	Female	Asma
23.	Shradha Suryawanshi	Female	Shradha
24.	Shaikh Sana	Female	Sana
25.	Rajkannya Pisal	Female	Pisal
26.	Bansode Gaurav	Male	Gaurav
27.	Sunil Lokare	Male	Sunil

28.	Khandu Ningule	Male	<u>Khandu</u>
29.	Mayuri More	Female	<u>Mayuri</u>
30.	Pendkar Pooja	Female	<u>Pooja</u>

Date: 15.11.2022

Place: Latur



Convener/HoD

Head

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





Principal  
**PRINCIPAL**

Rajarshi Shahu Mahavidyalaya  
(Autonomous), Latur