



**Zunheboto Government College**  
**Zunheboto, Nagaland**

Department of Environmental Science  
Annual Report (July 2022- June 2023)

**Academic activities:**

**1. Project competition on pertinent environmental themes for the 6<sup>th</sup>-semester students**

As part of the Internal Assessment for the 6<sup>th</sup> Semester, the students undertook a project work under the supervision of the faculties of the Department. The competition encompassed a diverse range of environmental themes such as renewable energy solutions, waste management and recycling, biodiversity conservation, water conservation and pollution mitigation, etc.

The students were divided into 7 (seven) groups and topics were assigned. The project competition aimed at promoting environmental awareness and encouraging innovative solutions to address pressing environmental issues. The competition also provided a platform for students to showcase their creativity and passion for environmental conservation. The project activity also featured video presentations, allowing participants in each group to effectively communicate their ideas and solutions to a wider audience. The competition culminated in the recognition and celebration of the three best projects.

*Objectives of the activity:*

1. To foster a sense of environmental consciousness among students.
2. To encourage students to devise innovative solutions to environmental challenges.
3. To promote teamwork, creativity, and leadership skills among participants.
4. To provide a platform for students to showcase their projects and ideas.

The project topics and group details are given below:

Group Number	Roll Number	Title of Project Topic	Project Guide
1	1-15	Wild Edible Plants	Miss. Kevilevono Kezie-o
2	16-30	Solid Waste Management in Zunheboto Town	Miss Kevilevono Kezie-o
3	31-46	Wild Edible Insects	Miss Kevilevono Kezie-o
4	47-62	Rain Water Harvesting and its Potential in Zunheboto Town	Dr. Viheno Iralu
5	63-77	Biomedical Waste Management in Hospitals of Zunheboto	Dr. Viheno Iralu

6	78-93	Student's perspective towards Environmental Awareness in ZGC	Dr. Viheno Iralu
7	94-108	Biodiversity Conservation in Zunheboto District	Dr. Viheno Iralu

*Winning Projects:*

After a thorough assessment of both the project write-up and video presentation submitted by the groups, the following three best projects were presented (Photos inserted, page 3). Further, the winning videos will be uploaded to the college website for wider dissemination.

1. *Project Title: Biomedical Waste Management in Hospitals of Zunheboto*
  - Theme: Waste Management and Recycling
  - Team Members: Roll No. 63-77
  - Award: Rs. 1000/-
2. *Project Title: Rainwater Harvesting and its Potential in Zunheboto Town.*
  - Theme: Water Conservation and Pollution Mitigation
  - Team Members: Roll No. 47-62
  - Award: Rs. 700/-
3. *Project Title: Solid Waste Management in Zunheboto Town.*
  - Theme: Waste Management and Recycling
  - Team Members: Roll No. 16-30
  - Award: Rs. 500/-

*Conclusion:*

The project competition on relevant environmental topics for the 6<sup>th</sup>-semester students demonstrated the creativity, passion, and dedication of students in championing environmental causes. By offering a free platform for showcasing creativity, the competition played a crucial role in nurturing environmentally conscious individuals committed to building a sustainable future. The recognition and celebration of the best projects also served as a motivation for all the participants. The event marked a noteworthy step forward in fostering environmental awareness and collective action to protect our surroundings and the greater environment.



*1<sup>st</sup> Prize*



*2<sup>nd</sup> Prize*



*3<sup>rd</sup> Prize*

## **2. World Environment Day (5<sup>th</sup> June 2023) report (Theme: Beat Plastic Pollution)**

### *Tree Plantation Activities in College Campus*

In celebration of World Environment Day, Zunheboto Government College took an enthusiastic initiative on the 5<sup>th</sup> of June 2023 to contribute to the global efforts towards environmental conservation. Together with the Principal, Vice Principal, faculty, students and non teaching staff of the college, 200 saplings of trees were planted in the college premises to promote sustainability, raise awareness about the importance of trees, and enhance the green cover in our college campus. This plantation drive aims for maintaining a greener and more eco-friendly campus.

Keeping in line with the theme ‘Beat Plastic Pollution’, the Department of Environmental Science is also making efforts to make the college campus a ‘plastic free’ campus.



Principal with teaching staff, students and non-teaching staff of the college on World Environment Day.



World Environment Day (5<sup>th</sup> June 2023)

Report submitted by:

Dr. Viheno Iralu, HOD  
Department of Environmental Science.

**GOVERNMENT OF NAGALAND**  
**OFFICE OF THE PRINCIPAL ZUNHEBOTO GOVT. COLLEGE**  
**ZUNHEBOTO : NAGALAND**

List of the final year students (BA 6<sup>th</sup> Semester) undertaking field work in  
Environmental Studies (EVS) for the Session 2022-2023

TITLE OF THE FIELD WORK	ROLL NO	NAME OF THE STUDENTS	AREA OF FIELD WORK
Wild Edible Plants	1	Agape V Achumi	Zunheboto
	2	Akhevi KAwomi	
	3	Alivi	
	4	Ameka V Assumi	
	5	Bovikali S Awomi	
	6	Botoshe Zhimo	
	7	Bovi Ayemi	
	8	Bovika K Yeptho	
	9	Ghileka K Awomi	
	10	Heikhu A Aye	
	11	Hikito Achumi	
	12	Hinato S Kiba	
	13	Hinokali H Chophy	
	14	Hokishe K Yeptho	
	Solid Waste Management in Zunheboto Town	15	
16		Hoto N Ayemi	
17		Hutokali H Chophy	
18		Ihiho K	
19		Ihikali Yeptho	
20		Illiti S Aye	
21		Ily Atoi	
22		Inaghali N Yeptho	
23		Inapu V Awomi	
24		Izakali Achumi	
25		Jubika S Zhimo	
26		Juvitoli H Achumi	
27		Kaboli Sumi	
28		Kalivi K Awomi	
29		Kavatoli K Jimo	
30	Kavili K Awomi	Zunheboto	
Wild Edible Insects	31		Kheto S
	32		Kihika T Yeptho
	33		Kihika T Awomi
	34		Kilito K Kiba
	35		Kivokali K Sukhalu
	36		Kipitoli K Kiho
	37	Kito Chophy	

	38	Kivitoli Yeptho	
	39	Kiyeho P Yeptho	
	40	Kughaka I Rochill	
	41	Libo Z Yeptho	
	42	Libo Zhimo	
	43	Lika K Assumi	
	44	Likivi H	
	45	Limugha H Yeptho	
	46	Limugha H Assumi	
Rain Water Harvesting and its Potential in Zunheboto Town	47	Livika	Zunheboto
	48	Lino H Yeptho	
	49	Linobo K Awomi	
	50	Linoto B Aye	
	51	Lisumi	
	52	Lito T Chishi	
	53	Lituna	
	54	Lituna A Tussoca	
	55	Livika K	
	56	Lolivi T Assumi	
	57	Lovi A Jakha	
	58	Lovi Thur	
	59	Lovili Zhimo	
	60	Menti	
	61	Millento Achumi	
	Rain Water Harvesting and its Potential in Zunheboto Town	62	
63		Minika T Kiba	
64		Mughape H Aye	
65		Mughaketo S Awomi	
66		N Ayato	
67		Niboli V	
68		Ninoka Awomi	
69		Nihuka	
70		Obed Aye	
71		Olivi Y Chishi	
72		Omekali	
73		Phuka P Zhimo	
74		RadhaK Luitel	
75		Rollen A Aye	
76		Sharoni Chopphy	
77		Shikani A Aye	
Student's perspective towards Environmental Awareness in ZGC	78	Sushono M Chishi	Zunheboto
	79	Susuli K Rochill	
	80	Toboto Shothana	
	81	Tolibo K	
	82	Tonika K Chopphy	
	83	Tonoka N Yeptho	

	84	Tovikali T Chishi			
	85	Tunali H Awomi			
	86	Tunali T			
	87	Viboli A Aye			
	88	Vikali K Awomi			
	89	Vikashe			
	90	Vikhuli M Yeptho			
	91	Vilina Achumi			
	92	Viluto S Awomi			
	93	Vinato			
	Biodiversity Conservation in Zunheboto District	94		Vini A Achumi	Zunheboto
		95		Vini Z	
		96		Vinoshi A Achumi	
97		Vinitoli I Yeptho			
98		Vitoho H Achumi			
99		Vituna A Zhimo			
100		Viyinoli H Awomi			
101		Yanglikhum L Sangtam			
102		Zhimotoli H Zhimo			
103		Ananto Awomi			
104		Elisha R Veswu			
105		Ameli			
106		Kavili K Yeptho			
107		Nilopu A Yeptho			
108		Nipulo Jimo			

*Kavili*  
Kavili ~~...~~ .H. Keyre-O  
Department of EVS.

*H-SEKUGHA SEMA*

(H-SEKUGHA SEMA)  
Vice Principal  
Zunheboto Govt. College  
Zunheboto, Nagaland