#### K.T.S.P Mandal's

#### Hutatma Rajguru Mahavidyalaya, Rajgurunagar

Tal- Khed, Dist- Pune 410 505

#### **Department of ZOOLOGY**

Academic Year 2024- 2025

### **Repot on Exploring Life Science Beyond Borders**

Sr. No.	Item	Particulars	
1	Date	01/01/2025 and 22/01/2025	
2	Name of Event	Exploring life science Beyond Borders	
3	Venue	Kai Dnyaneshwar Ganpatarao	
		Vidyalaya, Takalkarwadi, Khed.	
4	Time	3:00 pm to 5:00 pm	
5	Duration of the programme	Two Day	
6	Expense		
7	Source of Financial Assistance	Self	
8	Name of resource person		
9	Name of coordinator	Prof. D. R. Borhade	
10	Number of participants	03 students + 01 staff	
11	Copy of the programme		
12	Curricular/Co-Curricular/Extra-Curricular	Extra- Curricular & Extension	
13	Activity belongs to Which Criteria of NAAC	VII <sup>th</sup> & III <sup>rd</sup>	

In an effort to foster a deeper understanding and appreciation of life sciences among school students, the Department of Zoology, Hutatma Rajguru Mahavidyalaya, Rajgurunagar organized a lecture on key biological concepts for 10<sup>th</sup> standard students dated on 01/01/2025 and 22/01/2025 at 3:00 pm to 5:00 pm. Total 30 students of standard 10<sup>th</sup> of Kai Dnyaneshwar Ganpatarao Vidyalaya, Takalkarwadi, were present for these lectures. This outreach initiative aimed to bridge the gap between school-level biology and advanced concepts in the field, while also inspiring students to consider further studies in biology and zoology.

Prof. D. R. Borhade covered a range of topics in these two lectures. She briefly explains the variety of topics such as genetics, human physiology, ecosystems, animal classification and biodiversity. The session was designed to be interactive and engaging, allowing students to actively participate in discussions and ask questions to clarify their understanding. During this

lectures Three T. Y. B. Sc. Students also present for these lectures, they also interact with the students and share their experience with students.

This activity aligns with the department's ongoing efforts to extend knowledge beyond the classroom, promote science education, and encourage students to explore the exciting world of life science. By connecting with younger students, the department also aims to cultivate curiosity about the natural world and its intricate systems, which are crucial to the study of zoology and other biological sciences.

The lecture successfully achieved its goals of enhancing students' understanding of biology and sparking interest in pursuing the subject further. The session was engaging and well-received, and it helped promote the importance of life sciences.

Prof. D. N. Birhade

Head, Department of Zoology



Prof. D. R. Borhade
Department of Zoology,
Hutatma Rajguru Mahavidyalaya,
Rajgurunagar, Pune
Date: 30/12/2024

Prof. D. N. Birhade,
Head, Department of Zoology
Hutatma Rajguru Mahavidyalaya,
Rajgurunagar, Pune 410 505.

Subject: Request to permission for organize Exploring Biology Beyond Borders....

Respected Sir,

As per above mentioned subject, I am willing to organize Exploring Biology Beyond Borders activity on the behalf our department in the Kai Dnyaneshwar Ganpatarao Vidyalaya, Takalkarwadi. The date for this activity is 1<sup>st</sup> and 22<sup>nd</sup> January, 2025 and time is 2:30 pm to 4:30 pm.

This activity is helping our department to reach the school students and communicate with them. Also extend our institutional knowledge to community.

So, kindly accept my request and give permission.

Thanking You.

Yours Faithfully,

Prof. D. R. Borhade



# K.T.S.P Mandal's Hutatma Rajguru Mahavidyalaya, Rajgurunagar Tal- Khed, Dist- Pune 410 505 Department of ZOOLOGY Academic Year 2024- 2025

## Attendance of Exploring Life Science Beyond Borders

Sr. No.	Name of Student	Sign (01/01/2025)	Sign (22/01/2025)
1	Priya Subhash Wadekar	hima	him
2	Khushi Devram Pingale	Ringle	Ringle -
3	Ayesha Naseer Momin	Ayesha	Ayesha
4	Shweta Uttam Borhade	C. U. Barhade	S. U. Borhade
6	Sneha Prakash Rale	Cep. Rate	CP. Raie
7	Mansi Rohidas Borhade	*Rohadelle	Boduden
8	Gauri Dnyaneshwar Bambure	G. D. Bambure	G.D. Bambur
9	Shravani Dnyaneshwar Takalakar	Takakurs.D.	Takalkar.S.D
10	Sakshi Dnyaneshwar Sandabhor	Pranall	Pranall
11	Pranali Yogesh Takalakar	Paradi	Prenali
12	Trupti Dilip Pawale	Joupt 1	Timpti
13	Shivani Keshav Badar	Shimni	Shivani
14	Sankashti Subhash Rakshe	S.S.R	S.S.R
15	Siddhi Navanath Parhad	Parhad S.N.	garhad St. N.
16	Vaishnavi Somanath Takalakar	Jakalakr	Stakala kae
17	Tanuja Santosh Shivekar	Tarifa	lanusa
18	Shruti Satish Gawade	Chrutu	1. O. Takalkar
19	Arya Dnyaneshwar Takalakar	A.D. Takahkar	4
20	Harshad Minik Borhade	Harshaal	Harstud
21	Sameer Macchindra Borhade	Borhade	Borhady
22	Dipali Namadev Borhade	Ortochade	OBollade
23	Akshay Sanjay Shinde	Shinde	Thirde
24	Viraj Navnath Takalakar	Otabelabe	Stakuloux
25	Viraj Kiran Takalakar	YKTakalakor	Wakalakar
26	Viraj Kiran Thite	Abite	Baile
27	Prem Ankush Kotawal	Green	Gren
28	Rushi Avinash Rakshe	A. A. Katshe	A. Kalore
29	Sarthak Sukhadev Bhambure	Donthak	(S) arthat
30	Vishal Namdev Borhade	V.Borhade	V. Bornade
31	Dhanraj Santosh Borhade	Desertado)	28Bornage
32	Shreyas Nitin Pingale	Bingale	Bingale
33	Shreyas Balasaheb Takalakar	Thutchale	Atoria

HEAD
Department of Zoology
Hutatma Rajguru Mahavidyalaya
Rajgurunagar. 410505.

।। ज्ञानमेव अमृतम् ।। स्थापना : १९९०

एस.एस.एन.१०९०/२४६०, मा.शि.पुणे-१/२७-११-९० एस.एस.सी.कोड नं. ११.०८.०२७ यु-डायस नं. २७२५०८००२०२ शिक्षण.मार रजि.नं. ओ./१६६६/पुणे. पी.ए.ए.कोड नं. ४०८

शिक्षण.माध्य./ह.४/अनु./९६/पुणे-३-२-९७



## कै.ज्ञानेश्वर गणपतराव टाकळकर विद्यालय

टाकळकरवाडी, ता. खेड (राजगुरुगगर), जि. पुणे. Email : dgtvtakalkarwadi@gmail.com



कै.ज्ञानेश्वर गणपतराव टाकळकर

🏿 संस्थापक : कै.गणपतराव मुक्ताजी टाकळकर

जावक क्र. 192/2024

दिनांक : 03/02/ 2024

Dhanvarsha Ramkrushna Borhade, Department of Zoology, Hudatma Rajguru Mahavidylaya, Rajgurunagar, 410 505.

Subject: Thankful to delivered a special guest lecture......

Respected Madam,

We are very much greatful to you for visiting our school dated on 1<sup>st</sup> &22<sup>nd</sup> January 2025 at 3.00 pmto 5.00 pm.your valuable lecture and guidance on the basic concept in Biology have proved very fruitful to our students and will help them to their future.

Head Master

Kai Dnyaneshwar Ganpatrao Takalkar Vidvalava, Takalkarwadi, Tal Khed, Dist-Pune

