SCIENCE CLUB BIKALI COLLEGE, DHUPDHARA



Report on Science Club Activities



The Principal

Bikali College, Dhupdhara-783123

Subject: To grant permission to open a **Science Club** in the college.

Respected sir,

I am writing this letter to propose a demand to form a Science Club in our college.

We the faculty members of science along with the students feel a necessity of a club which will not only help in improving our academics but also give us a opportunity to explore Science present in our day to day life. The objective of the science club is to help students develop in the field of science by providing a platform for them to demonstrate their talents and experiment with different scientific methods to improve their skills. To build a community of scientifically-minded people, and provide opportunities for students to network and collaborate. This will inculcate values of teamwork, management, planning etc. among us at an early age. Science Club will be organising seminars, competitions, Workshops, Hands on Training programme etc.

This will ignite the spark to learn more with such interesting projects we can even work on indigeneously built projects of our own.

Hoping for your positive response. Please grant us the permission on the same.

Date..

Thank You!

With Regards,

Jugal Kishore Talukdar Dept. of Zoology, BCI

Coordinator Dept. of 2001084

Science Club

Bikali college Dhupdhara

Motto: Awaken the spirit of Science

Mission:

- ✓ The objective of the science club is to help students develop in the field of science by providing a platform for them to demonstrate their talents and experiment with different scientific methods to improve their skills.
- ✓ To provide proper incentive and inspiration in pursuit of scientific knowledge by broadening their scientific outlook.
- √ To encourage students to participate actively in the activities organized by the science club.
- √ To develop the creativity and encourage them for participation in different competitions.
- √ To conduct various science exhibitions and outreach programmes to develop the scientific temperament among students.
- √ To expose their various ideas and technologies in the scientific area at regional and national level.
- ✓ To allow them to work in the field of their interest and hone their skills in presentation.

Vision:

- The vision of our science club is to encourage the students more and more to participate in regional and national level science exhibitions so as to expose them to various ideas and technology used in scientific models.
- To widen the outlook of students, apply the knowledge in life situations.
- To build a community of scientifically-minded people, and provide opportunities for students to network and collaborate.
- · To keep the students in touch with recent advances in science and technology.

Formation of science Club Bikali College:

The science club of Bikali college was formed on 18th December 2022 with the above mentioned mission and vision to enrich the culture and develop the scientific attitude among students and members in Bikali college.

Members of the Science Club:



✓ Chairperson of the Science Club: Dr. Monoj Gogoi

(Principal, Bikali College)

✓ Coordinator of the Science Club : Mr. Jugal kishore Talukdar

(Asstt. Prof. Zoology, Bikali College)

✓ Advisor of the Science Club:

Dr. Monalisha Roy Choudhury (Assoc. Prof. English, Bikali College)

Miss Rakhee Naiding (Asstt. Prof. Pol. Science & IQAC Coordinator, Bikali College)

Other Facuty Members:

- 1. Dr. Abdul wahed (Mathematics)
- 2. Dr Bonti Bordoloi (
- 3. Nayan Basak (Physics)
- 4. Niva Barman (Geography)
- 5. Jeuty Talukdar (Mathematics)
- 6. Mr. Girin Thakuria (Geography)
- 7. Miss Niva Barman (Chemistry)
- 8. Miss Aparajita Rabha (Zoology)
- 9. Miss Pritimoni Rabha (Zoology)
- 10. Miss Dhanashree Daimary (Chemistry)
- 11. Miss Amrita Tulsiary (Botany)
- 12.Mr. Jyotirmoy Das (Botany)

Students Members:

Every student enrolled in the science stream in H.S and U.G level are regarded as an active member of the science club. Alumni are taken into account as well. Aside from that, this club is open to any students who would like to join.





List of events organized under Science Club so Far:

Event 1:

Celebration of "National Science Day"and Poster Making Competition on the theme "Emerging scope of Science & Technology"

Date: 28 Feb 2023

- A meeting was held among all the members of Science Club.
- More than 90 active students
 Members were present.
- To commemorate about the Life and achievements of Dr. C.V Raman sir, Few lectures and speech were given by the active adviser Dr. Monalisha Roy Choudhury(Asst. Prof. English) and Miss Rakhee Naiding (IQAC coordinator & Asst. Prof. Pol. Science)
- A special Presentation on Raman Effect Was presented by Nayan Basak (Asst. Prof. Physics)
- Poster Making competition was organized among the students to display their insight on emerging scope of science and technology.
- The whole programme was hosted and supervised by Jugal Kishore Talukdar (Coordinator Science Club & Asst. Prof. Zoology)

A few pictures from the occasion



Co-ordinator 28 Oppt. of Zoology



Event 2:

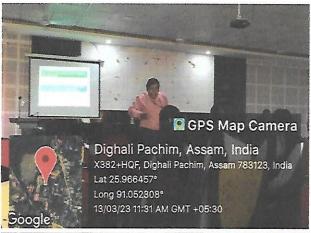
A special Lecture was Organized on Ericulture: A promising Option for entrepreneurship development and employment generation.

Resource Person : B.B Singha (Scientist D, Central Silk Board)

Dated: 13th March 2023

- For the U.G students of Science Preferably the Life science students (Botany & Zoology).
- 250 Students participated for the session.
- Students were highly interactive with the Resource Person and was excited knowing the ways and means by acknowledging the scope and prospects of Ericulture industry as an entrepreneurhip career.

A couple of Photos from the event









Event 3:

Organized an extension Programme at Khairuddin LPS Dhupdhara in association with Dept. Of Zoology & Chemistry.

Dated: 5th April 2023

Theme: a. Common Human diseases: Causes and Prevention

b. Food Adulteration, Its impact and on Human Health

An outreach programme was organised by the Department of Zoology, Chemistry along with Science Club to Khairuddin LPS Dhupdhara on 4thApril 2023. The main goal of the programme was to aware the students of the school about the common diseases and its prevention measure along with the impact of Food adulteration and its effect on human health. We also had an interaction with the students regarding their various interest in the field of education, hence painting and essay competition was conducted along with various games were played to make the environment more fruitful and joyous. The total participants were 84. They were given exciting prizes and food and beverages were served to them. The outreach programme was the first programme for the children that was held in their schools. More such programmes involving students are being planned to have an exchange of leaning between both the institutions. The outcome of the programme was students developed interest in learning and gathered knowledge about the self precaution measures.

Photos from the outreach Programme







Event 4:

Celebration of World Animal Day 2023

Theme: Livestock Based Entrepreneurship
Development: Avenues for sustainable
Livelyhood

Dated: 4th October 2023

Resource Person:

Dr. Gunajit Das (Eminent Scientist)

(Zonal Livestock Research Station, Assam Agricultural University)

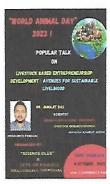
About the Programme: World animal day was celebrated at Bikali college Dhupdhara under the initiative by science club along with Dept. Of Zoology .The theme was Livestock based entrepreneurship development: Avenues for sustainable livelihood. More than participants were present. Students were highly benefited about the prospects on livestock based farming and how one pursue it as career. The session was elaborately discussed with students through presentation and what are the upcoming new oppurtunities that can be developed through livestock farming. The feedback of the programme was very positive and fruitful.

Photos from the event



ধুপধৰাৰ বিকালী মহাবিদ্যালয়ত বিশ্ব পশু দিৱসৰ সজাগতা সভা

ইন্দানিৰ মাৰ্থিক কোন, বাবল, আহীকাৰ : গাবালগাৰ ভাগৰ পূৰ্ব যাছে আই ডিচ শিক্ষাকুল্ল নিকালী মাৰ্থানিলায়াক বালি থিক পদ নিকা ইনায়াক প্ৰতি মাৰ্থানিলায়কে বালি থিক পদ নিকা ইনায়াক প্ৰতি প্ৰান মাৰ যালি বিভাগ নিকাগৰ কুলিল ইন্দানিক কুলিক প্ৰান্থ মাৰ্থানি বিভাগ নিকাগৰ কুলিক ইন্দানিক কুলিক মন্ত্ৰিকা প্ৰান্থ মাৰ্থানিক সম্পান্ধ কুলিক মাৰ্থ্যন মাৰ্থ্যন স্থানিক কিন্তু মাৰ্থ্যন কিন্তু মান্ধন কিন্তু মাৰ্থ্যন কিন্তু মান্ধন কিন্তন কিন্তু মান্ধন কিন্তু মান্ধন কিন্তু মান্ধন কিন্তু মান্ধন কিন্তন কিন্তু মান্ধন কিন্তু মান্ধন কিন্তু মান্ধন কিন্তু মান্ধন কিন্ত তিয়াত বিশাসৰ ব্যৱসাধ্য হাক্টী ব্যৱসাধ্য হাক্টা বিশাসৰ বাহিত্যৰ বাহিত্য বাহিত













Event 5:

Extension Programme: Three days Science Exhibition on the Occassion of 30th Kendriya Sishu, Yuva aru Aai Matri Samarooh of Srimanta Sankardeva Sangha.

Theme: Science for All

Dated: 3rd, 4th and 5th November 2023 Venue: Dhupdhara, Goalpara, Assam

About the Programme :An initiative to represent Bikali college science stream among the society and to create awareness among the locals and other institutions a three days model based exhibition was organized outside college at Dhupdhara. The exhibition gathered a lot of attraction as we focused on exhibiting on few important conservation aspects from Goalpara district which include Deforestation due to 4-lane Highway Construction, Man elephant conflict etc and other awareness models made by students including self constructed Aquarium from Dept. Of Zoology. Physics dept. highlighted about the astrophysics, Chandryan mission and other currents aspects to science and technology. Chemistry dept. Represented States of matter, volcanic eruption, green plant etc. Hydroponics model, Integrated farming and other important medicinal plants were being displayed at the exhibition.

Hundreds of visitors including few scientist from Krikhi vigyan Kendra and local MLA "Jadav Swargiary" applauded our students efforts and encouraged their work in the exhibition.





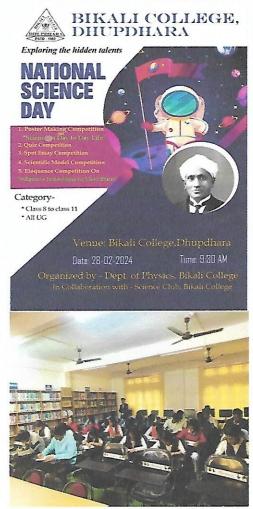


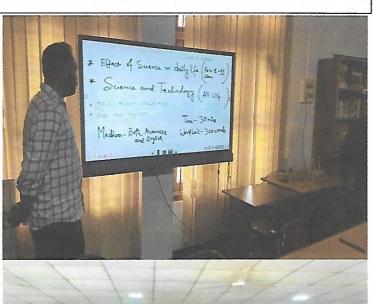
Event 6

Celebration of National science day 2024:

Dated: 28 Feb 2024

The purpose of the day is to honor physicist C.V. Raman, who was awarded the Nobel Prize in physics for discovering the "Raman effect." The subject for this year's center is Indigenous technology for Viksit Bharat. The Department of Physics at Bikali College planned numerous activities as part of the Science Day celebration schedule, all while keeping an eye on the theme. Events like essay writing competitions, poster competitions, quiz competitions, scientific model competitions, and eloquence competitions were scheduled to be held at the college. Eighty college students and students from other institutions had taken part in the activity that day. Students enrolled in school had come to participate in the essay writing, model-making, and quiz rounds. On this particular day, the pupils were participating extremely actively and displaying a positive attitude. As a result, youngsters and children are now more aware of the value of science and how it may benefit humankind.









Event 7

PROGRAMME NAME : GOLDEN OPPURTUNITIES FOR EMPLOYMENT : EARN A LIVING

BY WORKING ON DIAGNOSTIC LAB

COURSE: PHLEBOTOMIST

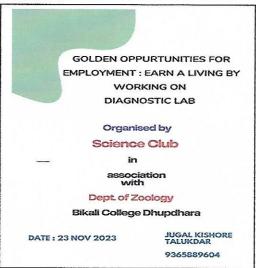
Coordinator: Mr. Jugal Kishore Talukdar

Organised by Science Club in association with Dept. Of Zoology.

Phlebotomist is to assist medical laboratory technologies, doctors and nurses in order to exclusively take care of the blood collection process. 60 students were present in the meeting. They were highly benefitted from the talk. They learned about the various opportunities to become a Phlebotomist as an employment/career. The opportunity is in the applied sciences for (10+2) students Science.











Event 8

Extension programme: An informative and interactive demonstration visit to Aquarium House and Aquariculture centre Bikali college as a field study.

Schools Invited: Students from (Sankardev Sishu Niketan, Dhupdhara) and (Dhupdhara Girls High School)

Dated: 16 March 2024.

To give the students an insight about the practical knowledge on the ornamental fishes and its underwater habitat in an stimulated environment. This extension programme was conducted. Also the prospects and immense diversity of indigenous fishes present in the locality was conserved, reared and breeding in the aquariculture centre. Students were highly fascinated by the colourful attractive fishes and the technology of aquarium functioning was crystal clear to the visitors. More than 40 students from each insituions visited the Aquarium House and Aquariculture centre which were guided by their teachers.



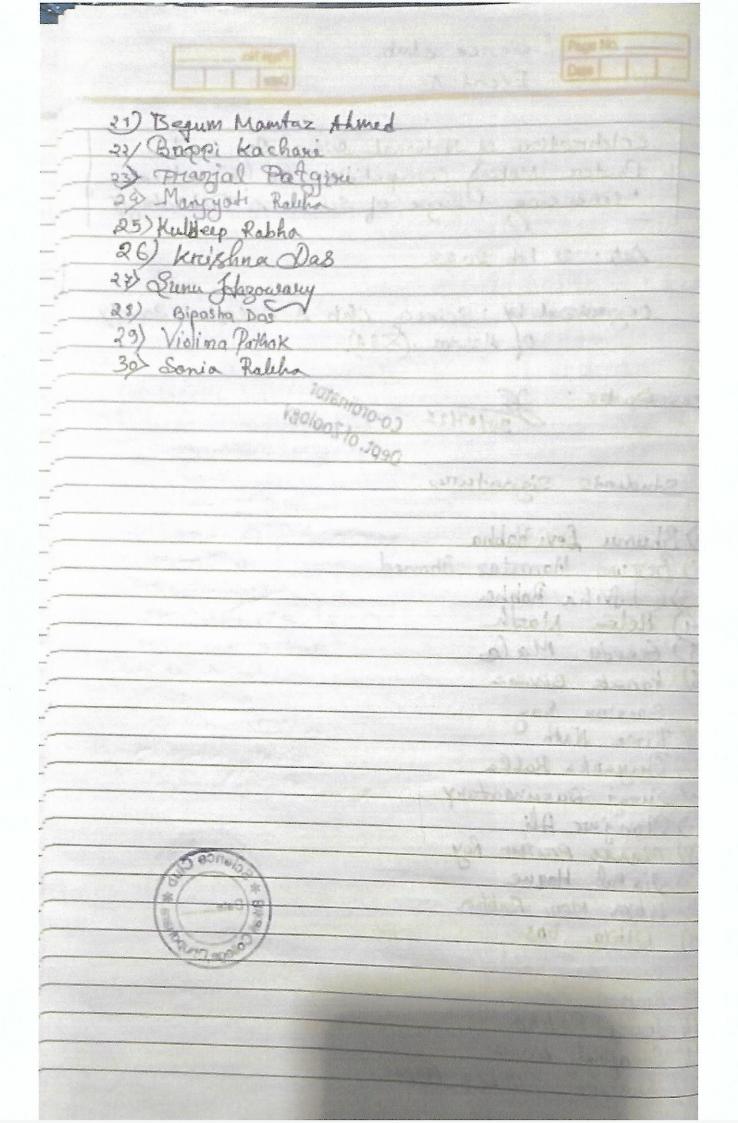


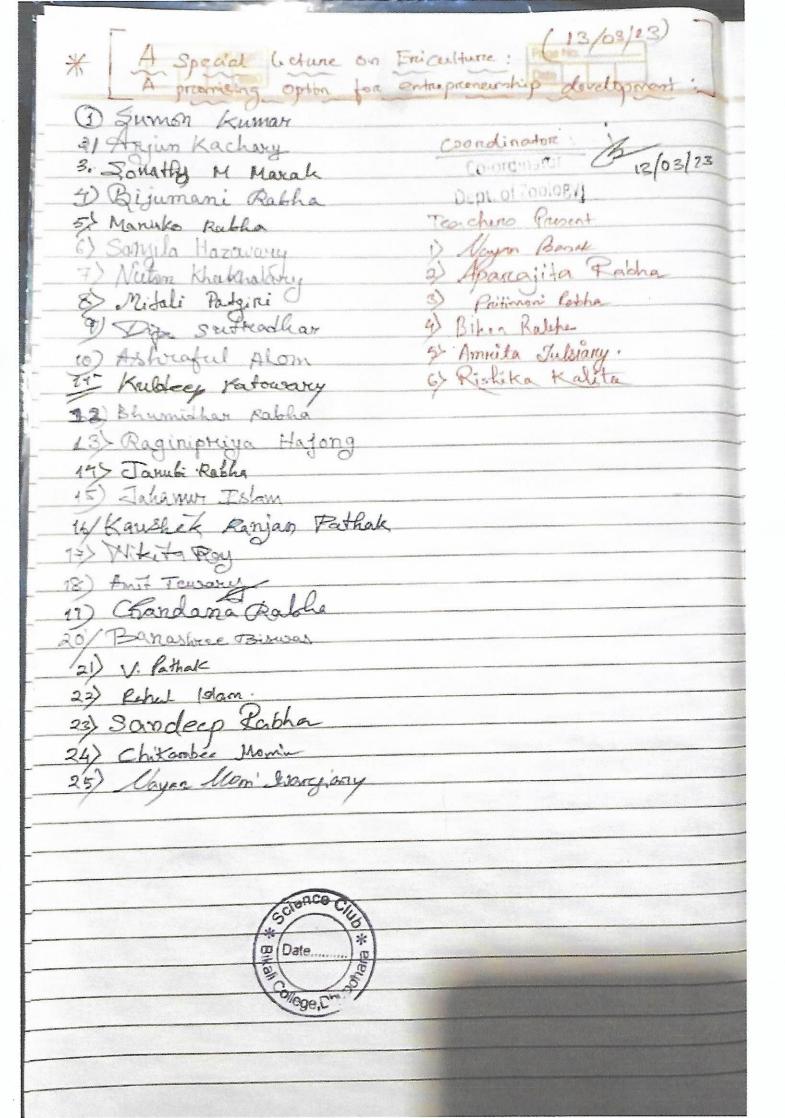


Science club. Event 1



Celebration of National Science Day and Posters Making competition on the there "Forenging scape of science & Technology Date: 28 Feb 2028. Organized by 1 Science Club & Zoologlas Society of Assam (ZSA). Coordinatore: 28/07/25 CO-ordinator Dept. of Zoology Students Signatures 1) Bhunu Devi Rabha Begum Marntaz Ahmed Wiha Robba Helen North Kanak Bixuas Sanatau Ray Rima Nath Priyanka Rabha 10 Suraj Basunaatary 11) Monjur Ali 19) Masas Pritam Roy 13) Tia Rul Hoque 14) Dibya Monj Rabha is) Dibya Das 16) Marisha Raleha 17 Amineel Hospe 18/ deuti Rabha 19/ Swapnil Das 20/ Sharhe Prabba Rabha





To,

The Principal, Bikali College, Dhupdhara, Goalpara, Assam

Sub: Requisition for Extension programme to Khairuddin L.P. School, Dhupdhara

(Through the Internal Quality Assurance Cell)

Respected Sir,

We on behalf of Department Of Chemistry and Department Of Zoology in collaboration with Science Club are writing to you to seek approval for conducting an extension programme at Khairuddin L.P. School, Dhupdhara Goalpara on 5th April 2023.

The purpose of this extension programme are

- 1. To aware Students about Food adulteration and its impact on human health.
- 2. Awareness on Common diseases, its causes and their prevention.

We believe that this extension will be valuable extension programme of their classroom learning and will inspire students to develop a deeper appreciation for stewardship. We request your approval to proceed with the arrangements for this extension programme. Your support in this endeavor will be greatly appreciated.

Therefore, we seek approval for conducting the above-mentioned extension programme on the given date.

Additionally, following are the requirements of the programme with a proposed budget.

Sl No	Expenses	Estimated Cost
1	Travel Allowance	160.00
2	Banner	1000.00
3	Refreshment	3,250.00
4	Stationery	590.00

Niva Barman, Dept. Of Chemistry

Aparajita Rabha, Dept. Of Zoology

Co-ordinator(s)

01 Z00/00

Date: 03-04-2023

Palukdar (Science Club)

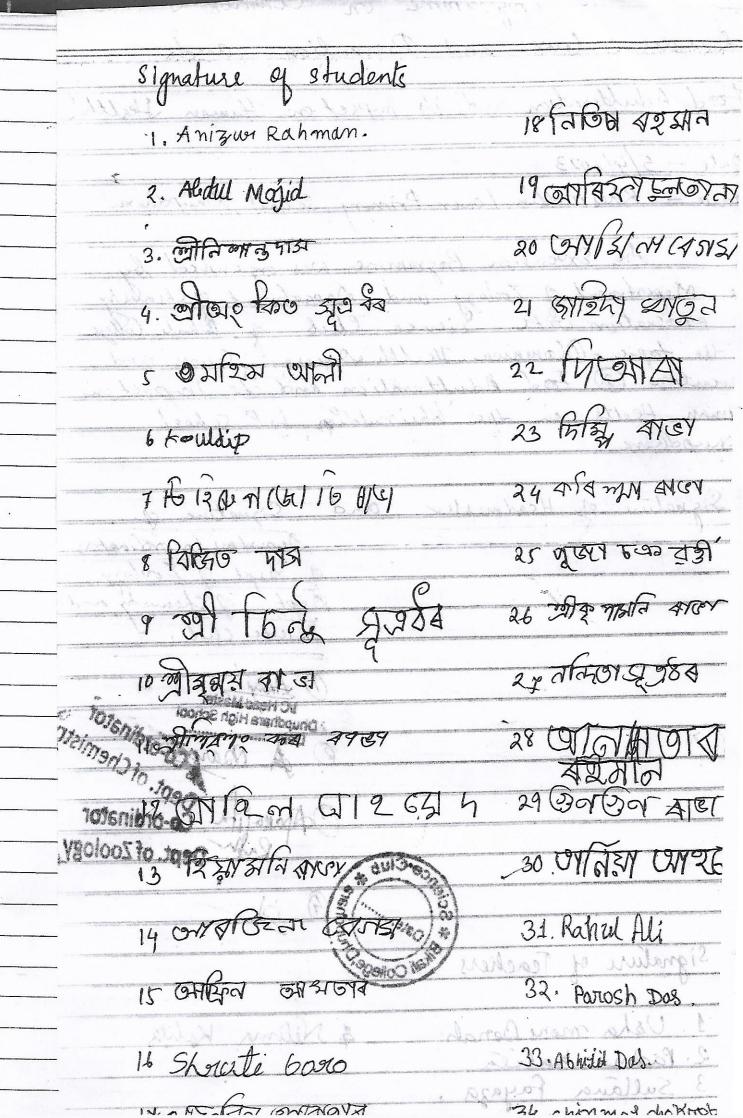


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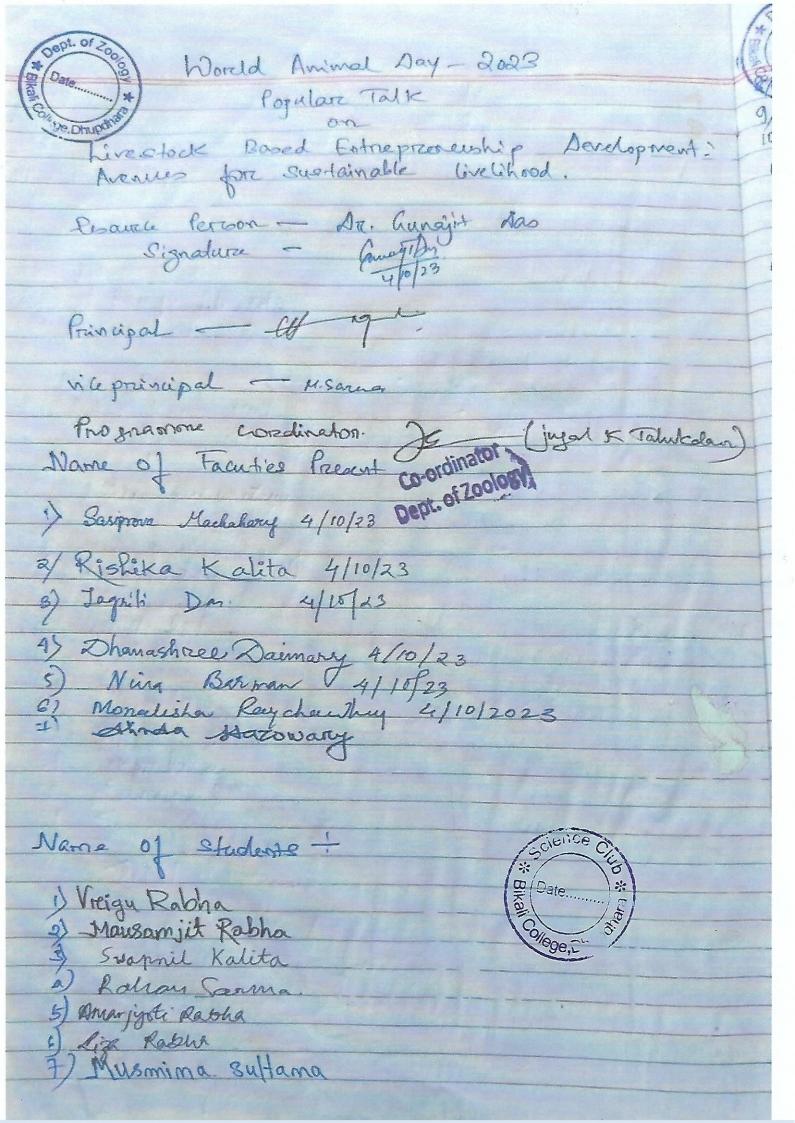


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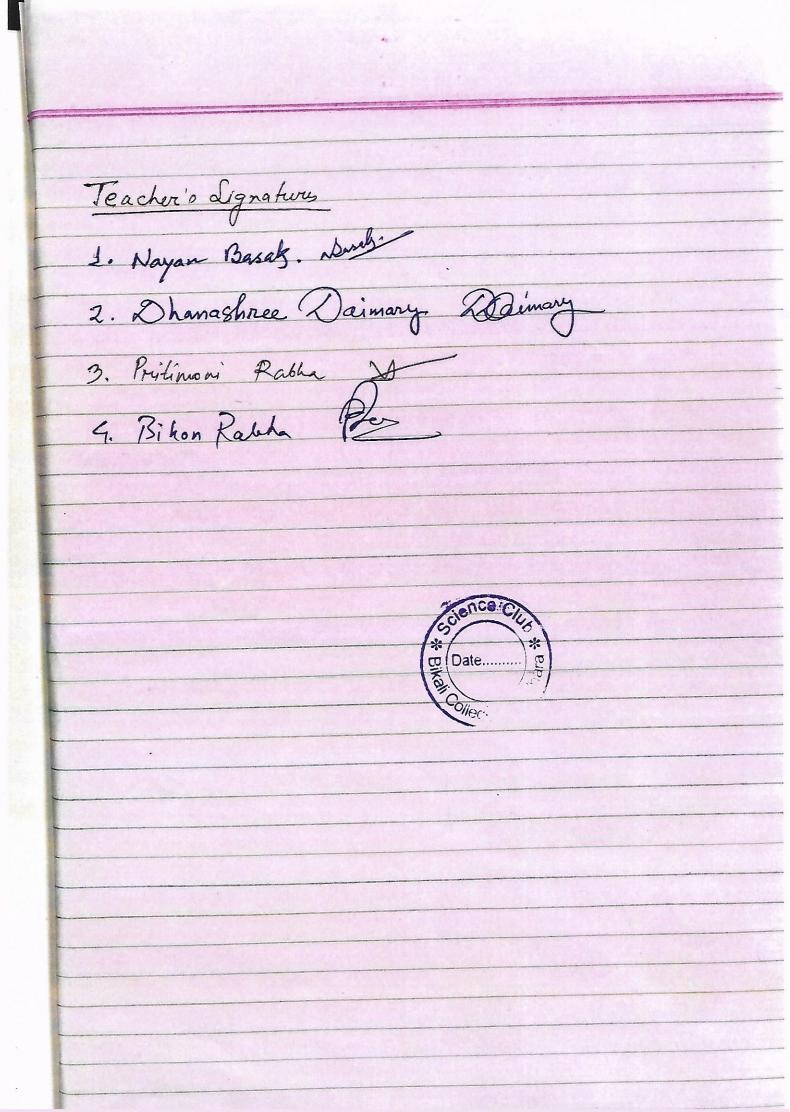
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Date :- 28 | Feb /24 National Science Day-Programme (2024) Competion Organized 78 ssay > Model Making > Poster Making > Eloquence > Quiz Students Signature Saint Francis 1. Rishita Paul 2. Nilakshi Rabha 3. Anuxag Kachari 4. Trider Barman 5. Haydar Kahman 6. Hiriminoy Saha 7. Oxinmoy Sala. 8. Scrapnil Rabha. 9. TRIDEY BARMAN. 10. Anssag-Kachari 12. Simbi Das. BIKALI COLLEGE 13. Bhasmati Das 14. Monalisa Nath 25. EHASKARIYOTI RABH 26. Suman Kx. Hajong 15) Parag Kalita 27. Mousemi Nath 67 Horsim Hussain. 28. Vija Rathar 17) Swarnali Barman. 18, Anamika Rabha 19) Ankur Nath 20) Jyotishmita Rabha



Students' Signature Event 8 (Extension Programme)

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52 Sanathi Daimany	Bikalı College	B. A. 6th Somester
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55 utpala Rabha 58 Rainel Bano.	Bikali College	B. A 6th semester
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15+ Bhabesh Mashad Kash.	Bikali College	BoA Lth Sem
58 lakos brita Rabha U 59 Bhimika Patgiri	Bikali College	Of Ind com
	Bi Kali wilege	BH 2nd sem
LO Riema Halita	BiHali College	B.A and, sem
61 Gayetri Kelita	O'Not allow	O.A and sem
62 Minu Ahmed	Bikali College	B.A and sem
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(4) Tinamani WakhalaTC)	Bikali college	B.A2rd Sem
65 Sangita Jabuhdar	hekale college.	110 101 11000
(6 Bhackyasmila Rakha	Bikale collage	H.S. 1st year
17 Swarmale Kakko	Bekale collage	H.SISTYBOTT
18 Fartijina Begwm	Bikoli Collage	B. A Kind Sem
69 Jasonimata Begum	Bikali collage	B.A and sem
to Tamanax Oslatin	Bikali called	B.A 4th sem
31 Rodey Akhter	Bikali College	B. Com foto Sen
72 Bitupan Kachary	Bikali College	B. A 2nd Sem.
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